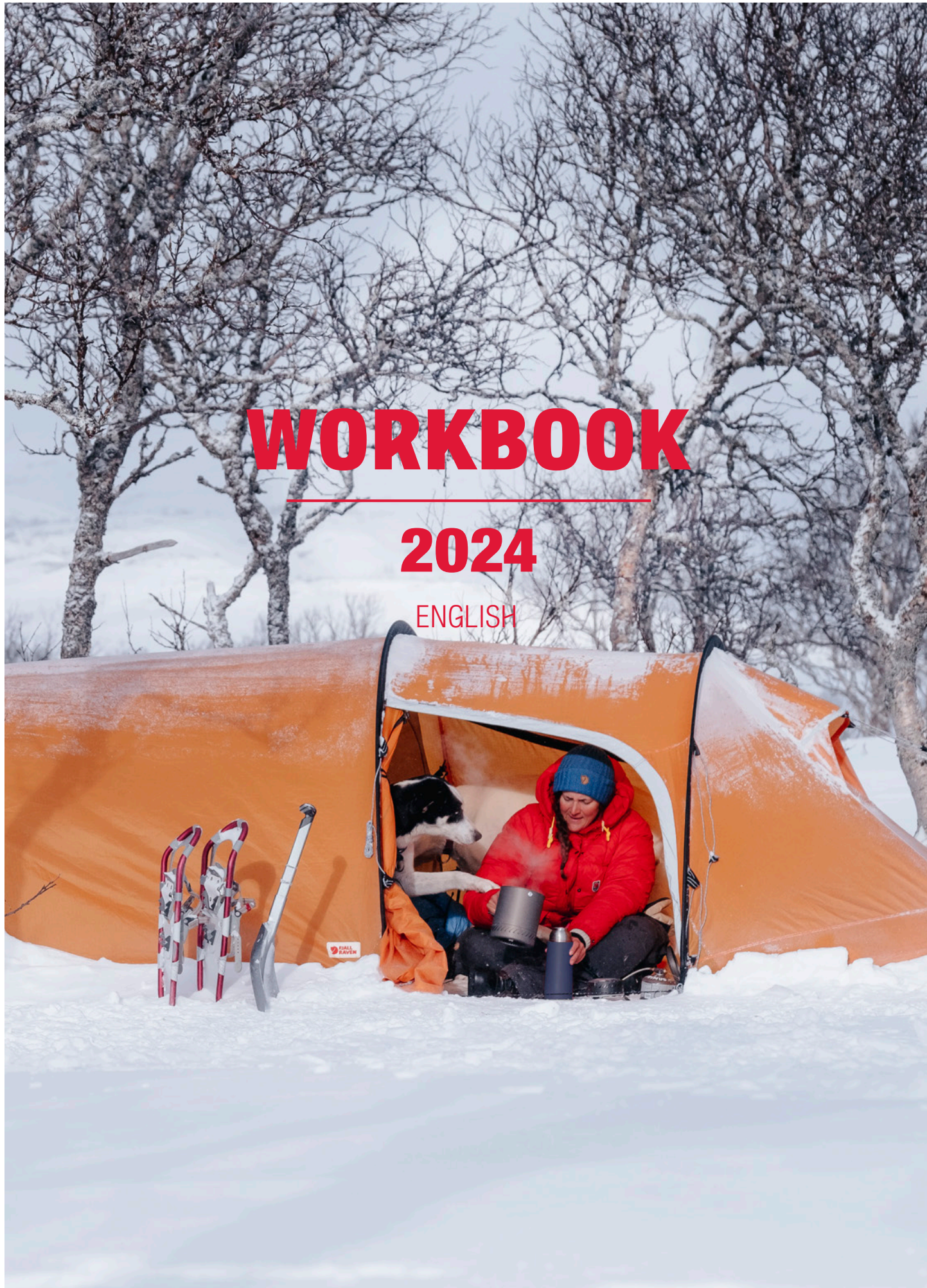


# WORKBOOK

2024

ENGLISH





# FREEDOM TO GO ANYWHERE

Primus has a mission; we want people to stay outdoors for longer, and make it easier to live an outdoor life. We believe that when we experience nature – we will also fight to preserve it.

With 130 years of tireless product refinement and innovation, we provide high-performance outdoor stoves and accessories for a life outdoors. Our products are made to last a lifetime and our goal is to simplify and make people comfortable living an outdoor life through them.

For some, weather conditions can be challenging, for others, leaving one’s cozy sofa can be as big of a challenge. Our products will make these transitions easier, allowing for providing the comfort of a warm meal or a hot cup of tea together with fellow adventurers.

Our pinnacle products are the Expedition Stoves. They manifest our values and are designed to be used in the most demanding conditions. Whether it be the coldest arctic expeditions, sandy desert trails, or the wettest of jungles, you can entirely focus on your mission and trust that you will have a cooked warm meal no matter the circumstance.

PRIMUS

## PRIMUS DISTRIBUTORS

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## EAT ANYWHERE

*Careful preparation, the capacity to be determined and flexible, regularly assessing backup plans, not leaving anything to luck - trust your team and yourself, and expect nature to be unforgiving.*

*For us, expeditions are deeply embedded in our DNA. Primus was one of the first gas-powered expedition stoves ever invented, and we have been learning from the experiences of professional explorers ever since. From Amundsen at the North Pole to Hillary at Mount Everest, Primus has a strong foundation in the world of exploration and has unparalleled experience in creating products for the most demanding conditions and challenging terrains.*

*Our Expedition Stoves manifest our values, designed for use in the harshest conditions. We have combined our experience and knowledge of professional exploration and the power of community to create a range of unrivaled products in their versatility, design, ergonomics, and durability. Whether it be the coldest arctic expeditions, sandy desert trails, or the wettest of jungles, you can entirely focus on your mission and trust that you will have a warm meal no matter the circumstances.*



### *Stoves Made For Life.*

For more than 130 years our products have been tested and trusted in the harshest of environments. We take great pride in ensuring all our products meet superior quality and that they will, with the proper maintenance, provide years and years of service. That is why we offer the Primus Expedition Service, applicable to any expedition stove (Ulti, OmniLite Ti, Omni-

Fuel and MultiFuel) sold from 2015 onwards. In the unlikely event the stove should fail due to defective materials or construction, we will help the original owner by sending spare parts, repair the stove or replace it—free of charge.

See [www.primusequipment.com](http://www.primusequipment.com) for a more extensive description and terms and conditions.





# THE ULTI STOVE SYSTEM

*Ulti Stove System is the most wind-resistant and powerful cooking solution we've ever made. With the goal to excel in even the harshest environments, this all-in-one system offers the most reliable cooking solution for expedition chefs worldwide. This compact system easily holds everything needed to prepare a hot meal pretty much anywhere.*

Set up this high-efficiency kitchen with ease, as this system was designed and developed to be used with gloves on. Unpack and set-up the burner with three sturdy legs on any type of ground, the low center of gravity creates a stable unit. Next simply lock the sturdy pot handle to the open position and nest the hard-anodized aluminum pot with the integrated heat exchanger on the burner and you are ready to cook.

The burner boasts of combination of catalytic combustion and infrared radiation that produces a 10,200 BTU (3000W) heat source that boils water in under 4 minutes regardless of the weather conditions. The reliable burner also offers a pressure regulator to cook at the most extreme environments from high-alpine snow melting to dry desert expeditions.

When done cooking, the powerful burner legs fold under to hold the hose and valve into the base of the burner and then easily packs back into the pots. Place the lid on and fold the handle over to lock the system together for a rattle-free, packable kitchen. Packed all together, this offers a robust shell for the burner.

Available in two sizes, both optimized for the best packability. Ulti Stove System 1L feeds 1-2, while the 1.7L version is best for 2-3 people. A larger 2.5L pot is also available which is suitable for a slightly larger group or when melting snow is important. All three pot sizes can nest together with the burner.



## EASY COOKING

*Sturdy handle allows you to easily hold the pot. The handle also folds over the lid to lock the stove system together in an impact protected package.*

## EFFICIENT

*Hard-anodized aluminum pot and lid with pour spout has integrated heat exchanger and webbing handle.*

## WIND-RESISTANT

*Catalytic combustion and infrared radiation burner has no blue flame to be extinguished.*

## POWERFUL

*Pressure regulator enhances efficiency and ensures consistent heat output.*

## COMPACT

*Legs fold under and into the burner base to lock in hose and valve into a compact unit.*

## ALL-IN-ONE

*Fuel-efficient pot system securely sits on burner when in use and holds/protects a 100g / 230g fuel canister and burner for easy packing.*

## VERSATILE

*Remote canister hose system allows the fuel canister to be flipped upside down for use in colder weather.*



## STEADY

*Disk burner with low center of gravity and sturdy legs can be used on a variety of ground cover and provides a stable cooking base.*

## ULTI STOVE SYSTEM

The ultimate cooking solution no matter the weather, altitude, or landscape. *Page 42.*

**380010** Ulti Stove System 1.7 L

**380000** Ulti Stove System 1.0 L

✂ Ø 56 x 230 mm • 2.3" x 2.3" x 9.1"  
Ø 56 x 200 mm • 2.3" x 2.3" x 7.9"

⚖ 690 g • 24.3 oz  
600 g • 21.2 oz

🔥 3000 W • 102400 BTU/h

⚡ Manual

🕒 3:00 min with Ulti Pots  
4:00 min with Regular Pots

🕒 60 min on 230 g • 8.1 oz gas canister

👤 3-4 / 1-2 people

## ULTI POT

Quickly boil water or create gourmet backcountry meals in the harshest of environments with this heat-efficient pot. *Page 59.*

**743070** - Ulti Pot 2.5L

**743060** - Ulti Pot 1.7L

**743050** - Ulti Pot 1.0L

✂ Ø 80 x 195 mm • Ø 3.2" x 7.7"  
Ø 70 x 172 mm • Ø 2.8" x 6.8"  
Ø 61 x 142 mm • Ø 2.4" x 5.6"

⚖ 490 g • 17.3 oz  
340 g • 12.0 oz  
260 g • 9.2 oz



## FEED ZONE

*An adventure can be whatever you choose it to be, from a month-long expedition to a weekend camping trip or an afternoon hike. For many of us hiking is a big part of any adventure, but what happens when you use a bike as a vehicle for adventure? It doesn't matter what you call it - bikepacking, adventure cycling, gravel biking or just plain cycling. It is all about getting on a bike and exploring near and far.*

*The beauty about being on a bike is getting some serious distance into your adventures and reaching faraway places. Imagine exploring new destinations in nature and dining in front of spectacular vistas you wouldn't easily reach by foot. Primus Feed Zone products are a collection of tried-and-true products that can support your ride. Let the Lite Plus and Coffee Press provide a freshly brewed coffee during a multi-day odyssey of self-discovery, or the Bike Bottle provide hydration on the hour-long lunch excursion when you just need to get out for a moment.*

*Adventure is out there, just head out and find it. Let the bicycle take you farther and let Primus Feed Zone fuel your ride.*



## FRITID\* COLLECTION - YOUR EVERYDAY COMPANIONS

*As much as we would love to be outside all the time, we do realize that sometimes we need to move fast and make our everyday life work as smooth as possible. This collection of sleek and streamlined daily containers can easily transition from the office to the outdoors if needed.*

*Built with durable materials of food grade stainless steel and cork, then finished off with an easy-to-grip powder coating, these everyday carries will quickly become the favorite way to bring along food and beverages.*

*\* Leisure time*

### FRITID COLLECTION IN 3 NEW COLORS!

For 2024 we have added new colors for Preppen, Slurken and Koppen, from muted green to vibrant yellow.

Our new colors are Frost Green, Royal Blue and Warm Yellow.



### KLUNKEN BOTTLES IN 2 NEW COLORS!

Bring some color and style into your world with the Klunken Bottles. A multitude of colors options ensure that there is a Klunken to suite your mood, while the streamline design fits into some of the tightest waterbottle pockets on the market.

Available in two options: the vacuum version keeps beverages hot or cold longer while the single wall bottle provides a lighter hydration carry when out-and-about.

Our new colors are Royal Blue and Sunstone Orange.







## PURPOSE AND MISSION

---

We believe that when we experience nature, we will fight to preserve it.

***Our purpose is to enable people to experience the freedom of nature.***

We take action by extending people's enjoyment in nature by providing them a source of energy, the comfort of food, and a sense of community and belonging.

***Our mission is to develop and offer innovative outdoor cook and drinkware products or solutions so adventures\* can stay outdoors longer, making it easier to live an outdoor life.***

*\*For us, an adventurer is anyone who is curious, open minded and acts on their wish to explore.*

## PRODUCTION AND QUALITY CONTROL

---

*Designed for a reason. We know that you need products of the highest quality, equipment you can rely on during extreme conditions and essentials that will last a lifetime of adventures. That's why we keep reinvesting into in-house research and development.*

It starts in the test lab of Primus' headquarter in Solna, Stockholm. Our R&D team's playground is full of instruments and tools that help our engineers develop, construct and test new prototypes in all kinds of extreme conditions. Every product has to pass a series of performance tests, resulting in as many visits back to the drawing board as it takes to perfect the design – and that's before any prototype ever sees live testing in the field.

### **MANUFACTURING DURABILITY**

In 1995, we moved stove production to our neighbor across the Baltic Sea: Estonia. The short distance from

Stockholm allows us to increase quality control and continue our historical tradition of craftsmanship. Our factory in Tartu now employs 45 skilled workers and is where most Primus stoves are built. Each product passes through three sets of hands, assembling, checking for leaks, and burn testing to ensure the optimal flame. A few tarnishes may be apparent around the burner of your new Primus stove – our assurance that your product is in perfect working order, ready for years of reliable, safe service.





*The Sustainable Improvement Program (SIP) is a set of beliefs and goals that help Primus focus on the brand's global impact and the move towards sustainability throughout the entire company.*

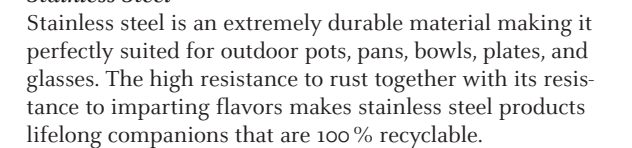
- Carbon Neutral Fuel offset since 2015.
- Transition to materials like cork, stainless steel, and bio-based plastics since 2020 when possible.

- Energy savings program for factory in Estonia.
- Track and offset travel impact.
- Use of only FSC compliant paper in sales materials.



*We are committed to the outdoor industry and determined to provide the most relevant products possible with a focus on efficiency and durability to ensure every Primus product is designed to make it as a lifelong companion.*

We are committed to true craftsmanship and small-scale production, focusing on carefully selected materials that prioritize quality over cost. As a result, we continually find ways to integrate environmentally friendly materials into new and existing products.





## CLIMATE NEUTRAL FUEL

Primus gas has been CO<sub>2</sub> neutral since 2015. Each year, we compensate for the carbon emissions from our gas and metal canisters by donating and supporting green initiative projects via First Climate. Since last year we are also offsetting the emissions from our Powerfuel, making all our fuel carbon offset.

First Climate offers solutions for climate protection and sustainable energy supply worldwide. They partner with companies (like Primus) to help us achieve our sustainability goals towards climate protection. By supporting First Climate, we can offset our carbon emissions by investing in projects and services around the globe related to the reduction of carbon emissions and climate neutrality.

For our emissions 2022 we have supported a project in Istanbul, Turkey developing and constructing facilities converting landfill gases from two landfills into electric energy. The project is Gold Standard certified (GS ID 707).

Find out more at:  
[registry.goldstandard.org/projects/details/1154](https://registry.goldstandard.org/projects/details/1154)



## FUEL EFFICIENCY

Conventional camp stoves have an efficiency rate of 40% — more than half of the energy is wasted! In response, we designed the PrimeTech Stove System to achieve an efficiency rate close to 80 percent.

By combining three technologies: (1) a built-in heat exchanger in the pot, (2) an integrated windscreen that protects the flame, and (3) a burner optimized for the PrimeTech Pot, we achieved nearly double the efficiency of a normal camp stove.

This increased efficiency means a 100g Primus gas canister is sufficient to cook every lunch and dinner, brew breakfast coffee (or tea), and still have enough fuel for afternoon fika\* for one person during a five-day trip! Carry half fuel, produce half emissions.

*\*A traditional Swedish coffee and cake break.*



The yellow/red parts show areas where heat goes up past the sides of conventional stove and pot rather than going into the pot.



PrimeTech Stove Set significantly shows less heat loss with it's technology.

# REDRAWING THE MAP

*Primus SIP Power Gas is a more sustainable outdoor fuel. By supporting production of bio-based gas and moving production to Europe, this is the first step to redrawing the outdoor fuel map to reduce the environmental footprint.*

## Reduced co<sub>2</sub> footprint

Limited transportation together with enabling the production of biogas reduces the climate impact when compared to our Power Gas.

## Sourced in Europe

Sourced in Europe, closer to our key markets – from the steel used, to the fuel production and the filling of the canister.

## Ensuring biogas production

SIP Power Gas secures and supports the production of biogas. For every canister you buy, you make sure that the same amount of biogas made from food waste is produced.



FOLLOW THE SIP POWER GAS JOURNEY HERE.





# HERITAGE FOR THREE CENTURIES

*Few companies have the same experience in product development as Primus. Our story begins in a small workshop in 1892 where two Swedish engineers developed the world's first soot-free stove. More than 130 years later we can tell the story of our heritage, while leading the way to global cooking in 2024.*



1892

The partners F.W. Lindqvist and J.V. Svenson produce the first soot-free kerosene stove and call it 'Primus'.



LATE 19TH CENTURY

Primus gets a logo.



1908

The Lilla Essingen Primus factory open on Lilla Essingen, in Stockholm.



1930s

Primus stoves are readied for adventure.



1930s-1950s

Primus develops LPG stoves, LPG lanterns and LPG cylinders.



1950

Primus opens production in Hagfors, Sweden.



1978

Primus starts its environmental work by developing gas burners for African countries to reduce the amount of wood used for cooking.



1994

A new Primus factory in Tartu, Estonia, is opened.



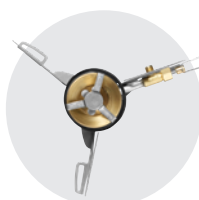
1996

Primus welcomes MultiFuel - the first stove that can run on LP gas, whitegas, kerosene and even aviation fuel. It's tested by Göran Kropp on Mount Everest.



2006

Primus launches PrimeTech - stoves with efficiency rates that are double compared to conventional stoves.



2011

Primus launches the award-winning multifuel stove OmniLite Ti.



2013

Thanks to a new patented burner technology, Primus launch Lite, our smallest complete stove system ever.



2014-2016

The first new Primus logo in 50 years is launched alongside wintergas, and followed-up by the CampFire range.



2022

Primus launches SIP - the Sustainable Improvement program, with SIP Power Gas as the first product.



2024

Primus presents its first catalytic infrared burner on the market.

# PRIMUS ADVENTURES

*Over three different centuries, Primus products have met the requirements of adventurers all over the world. We have enabled expeditions on the world's highest mountains, to far off places in extreme conditions, and for people who simply need a reliable stove to cook with during a weekend adventure.*

1897

The Andree expedition packs a Primus stove and attempts to reach the North Pole.



1911

Roald Amundsen packs a Primus stove and heads south to the pole.



1953

Sir Edmund Hillary and Tenzing Norgay bring a Primus stove up Mount Everest.



1996

Göran Kropp uses a Primus MultiFuel Stove when he bicycled to Mount Everest and back after summiting.



2006

Renata Chlumska departs on a 480 day self-supported 17 660 kilometer long adventure around the US border. Traveling on bike and in kayak, equipped with a Primus stove.

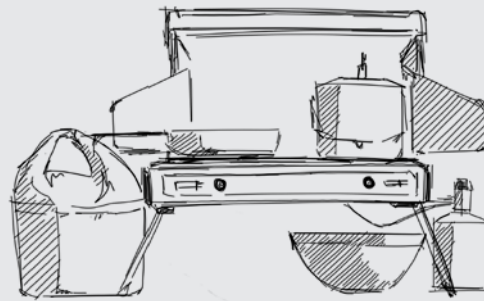




## CAMPFIRE

Our Campfire range is especially designed with adventures of a smaller nature in mind. From woodland forage to beachside BBQ, these are stoves that bring culinary delight to the great outdoors.

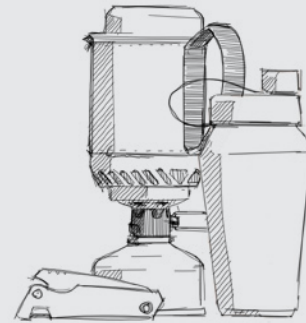
- *Light enough to carry in one-hand.*
- *Foldable designs for easy travel.*
- *Space enough to feed family and friends.*



## TREKKING

Engineered for those adventurers with a bit more of an ambitious backcountry goal. Our fuel efficient Trekking range ensures quick, fresh-brewed coffee and hot meals however long your trail is.

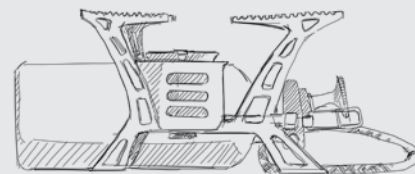
- *Low in fuel consumption, high in efficiency.*
- *Compact and light in backpacks.*
- *Easy to use and offering soot-free meals for weary travelers.*



## EXPEDITION

Designed and built to preform in extreme conditions, our Expedition range takes pride in reliability. Offering quality without compromise, these stoves are easy to run and maintain, ensuring hot and sustaining food is always within reach.

- *Easy-to-use, easy-to-maintain.*
- *Suitable in extreme environments (hot and cold).*
- *Built for gas and liquid fuels.*







**STOVES,  
LANTERNS AND  
OPEN FIRE**





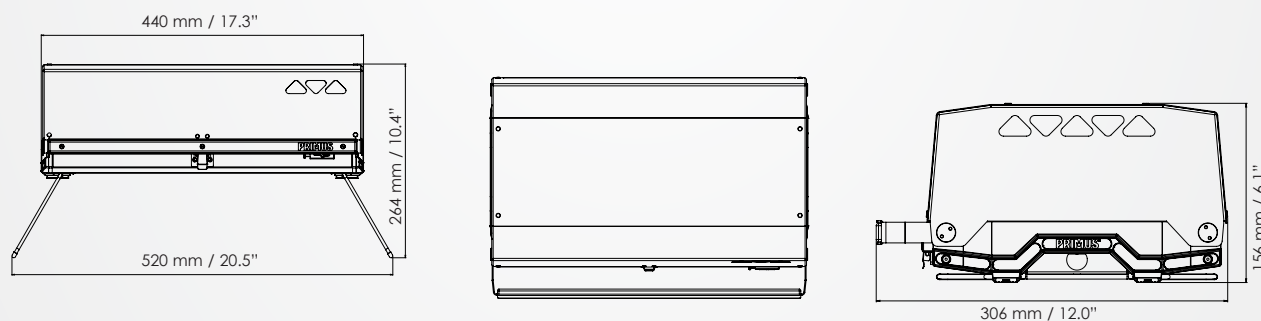
## KUCHOMA GRILL

*BBQ with friends just about anywhere with this portable and functional gas-powered grill.*

- Light, compact, and portable, this grill allows you to BBQ just about anywhere.
- Designed to be carried, the wood-trimmed handle locks the stove closed while a spring-action locking mechanism keeps the regulator in place.
- Horizontal burner tube distributes heat for even grilling.
- Removable ceramic non-stick grill grate and stainless steel drip tray.
- Deep hood provides plenty of room for thick steaks or veggie skewers while sealing in heat and flavor.
- Piezo ignition, no lighter required.
- Steel legs raise the grill and snap into place to give you more table space, and fold away for transport.
- Bag for Kuchoma (not included) holds the grill, fuel and any small accessories needed.



**741100**  
Bag for Kuchoma, page 80.



	4.6 kg • 10 lbs		440 x 156 x 306 mm • 17.3" x 6.1" x 12"
	2500 W • 8500 BTU/h		Piezo ignition
	-		1-10 people
	1 h 15 min on 230 g • 8.1 oz gas canister (180 g/h)		
<b>440080</b> Kuchoma Grill			
<b>440081</b> Kuchoma Grill US			

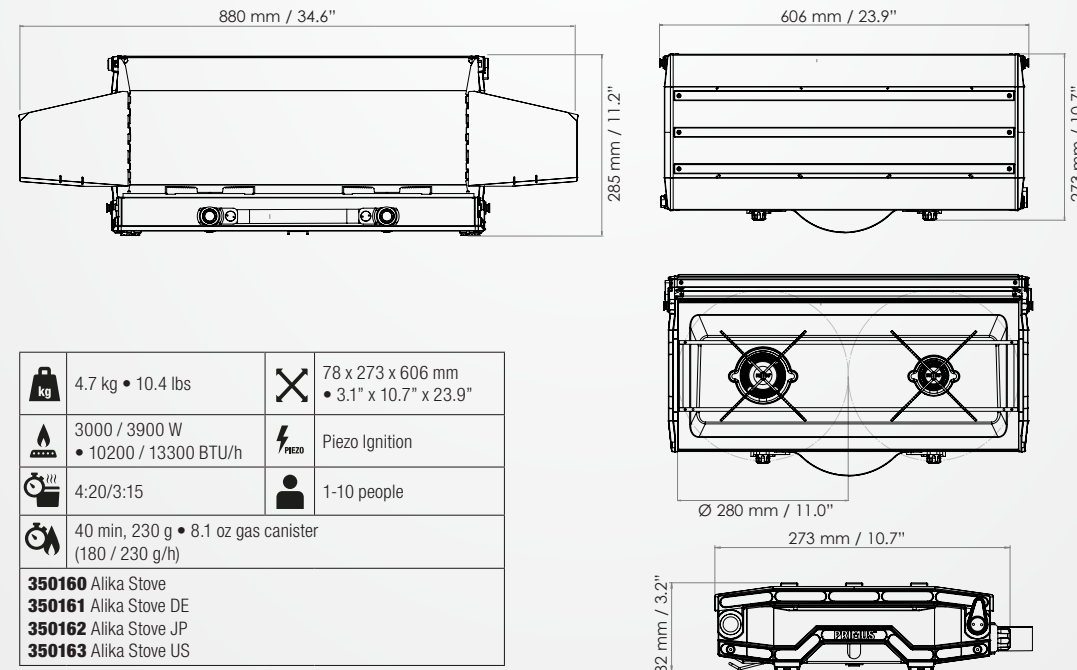
**741100** – Bag for Kuchoma  
**741120** – Hose with adapter for 440070  
**741140** – Grill Grate for 4400  
**741150** – Burner for 4400  
**741160** – Piezo igniter for 4400



## ALIKA STOVE

*Take social cooking outdoors to the next level with a traditional stove with a removable lid, inspired by gathering around campfires.*

- Large cooking surface can easily handle 28cm pots.
- Streamlined and compact for easy traveling.
- Two sizes of burners provide different flame options, allowing you to cook multiple pots or pans at different temperatures.
- Removable lid ensures the stove can be used 360°, and doubles as a hot plate when disconnected.
- Designed to be carried with a lightweight and flexible webbing handle.
- Spring-action locking mechanism keeps the regulator in place.
- Removable stainless steel pot supports and drip tray for easy cleaning.







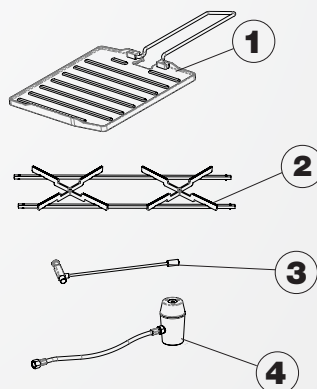
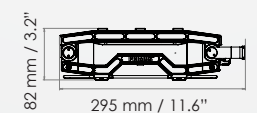
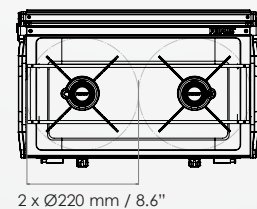
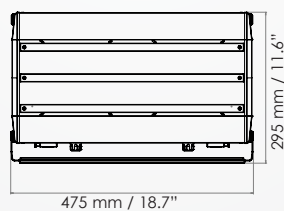
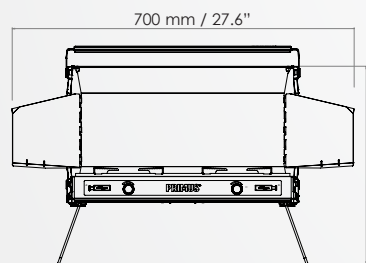
## TUPIKE STOVE

*Deliver a kitchen-like cooking experience at any basecamp with this elegant wood-trimmed 2 burner stove.*

- Dual burners allow you to cook multiple pots at different temperatures.
- The lid and lockable side windscreens ensure steady heat for cooking, even in windy conditions.
- A stainless-steel body, oak laths and brass details provide extra strength and ages beautifully.
- Designed to be carried, the wood-trimmed handle locks the stove closed while a spring-action locking mechanism keeps the regulator in place.
- Removable stainless steel pot supports and stainless steel drip tray for easy cleaning.
- Steel legs raise the grill and snap into place to give you more table space, and fold away for transport.
- Piezo ignition, no lighter required.
- Included non-stick griddle plate grills, toasts, melts cheese, and is easy to clean.
- Carry Bag for Tupike/Kinjia (not included) holds the stove, fuel and any small accessories needed.



**741190**  
Bag for Tupike/Kinjia, page 81.



- 1: 738018** – Griddle Plate for Tupike  
**2: 738023** – Grids  
**3: 738024** – Piezo igniter  
**4: 738026** – Hose incl. regulator  
**5: 741190** – Bag

	4.3 kg • 9.5 lbs		475 x 295 x 82 mm • 18.7" x 11.6" x 3.2"
	2 x 3000 W • 2 x 10200 BTU/h		Piezo ignition
	– / 4:20		1-10 people
	47 min, 230 g • 8.1 oz gas canister (180 g/h per burner)		
<b>350150</b> Tupike Stove <b>350151</b> Tupike Stove US <b>350152</b> Tupike Stove JP <b>350153</b> Tupike Stove DE			



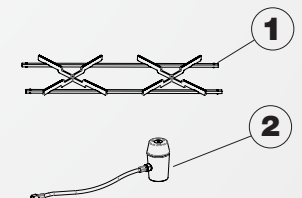
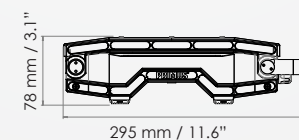
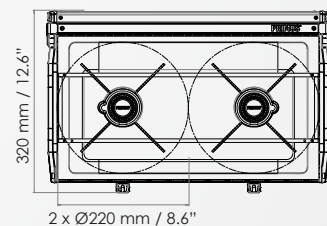
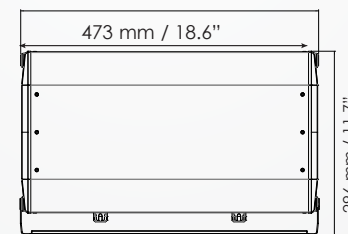
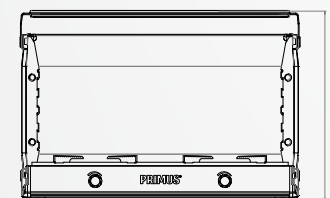
## KINJIA STOVE

*Lighter, smaller and more compact than most 2 burner stoves, with uncompromising performance and capacity.*

- Light and compact for easy traveling.
- Dual burners allow you to cook multiple pots at different temperatures.
- Designed to be carried, the wood-trimmed handle locks the stove closed while a spring-action locking mechanism keeps the regulator in place.
- Removable stainless steel pot supports and stainless steel drip tray for easy cleaning.
- Carry Bag for Tupike/Kinjia (not included) holds the stove, fuel and any small accessories needed.



**741190**  
Bag for Tupike/Kinjia, page 81.



- 1: 738023** – Grids  
**2: 738026** – Hose incl. regulator  
**3: 741190** – Bag

	3.7 kg • 8.2 lbs		475 x 295 x 78 mm • 18.7" x 11.6" x 3.1"
	2 x 3000 W • 2 x 10200 BTU/h		Manual
	– / 4:20		1-10 people
	47 min, 230 g • 8.1 oz gas canister (180 g/h per burner)		
<b>350140</b> Kinjia Stove <b>350141</b> Kinjia Stove JP <b>350142</b> Kinjia Stove US			

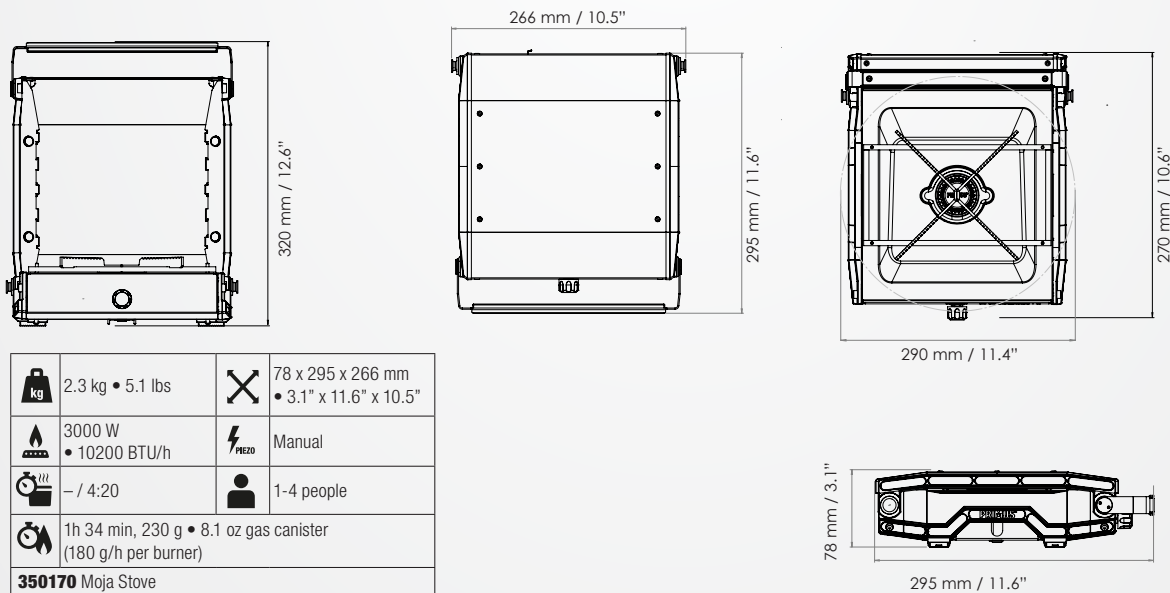




## MOJA STOVE

*For the times when one extra burner would be nice or is just enough, the Moja single burner stove is the perfect solution.*

- Streamlined, light and compact single burner stove for easy transport.
- Removable lid ensures the stove can be used 360°, and holds larger pots.
- Designed to be carried, the wood-trimmed handle locks the stove closed
- while a spring-action locking mechanism keeps the regulator in place.
- Removable stainless steel pot supports and drip tray for easy cleaning.



	2.3 kg • 5.1 lbs		78 x 295 x 266 mm • 3.1" x 11.6" x 10.5"
	3000 W • 10200 BTU/h		Manual
	– / 4:20		1-4 people
	1h 34 min, 230 g • 8.1 oz gas canister (180 g/h per burner)		
<b>350170</b> Moja Stove <b>350171</b> Moja Stove DE <b>350172</b> Moja Stove JP <b>350173</b> Moja Stove US			

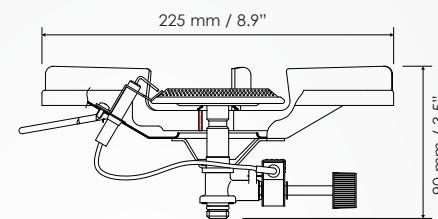


## FRIGG STOVE

*Large and robust single burner stove attaches directly to a refillable propane canister.*

- Wide flame excels at heating larger/heavier pots to cook for larger groups.
- Robust, reliable and easy-to-use, this stove will hold up to many years of use.
- Static 4-point pot supports offer extra stability and wind resistance.
- Drainage holes protect the flame in case of a boil over.
- Piezo ignition, no lighter required.
- Carry handle for easy transport.

	726 g • 25.6 oz		225 x 90 mm • 8.9 x 3.5"
	2200 W		Piezo ignition
	6:00		1-6 people
<b>208971</b> Frigg			

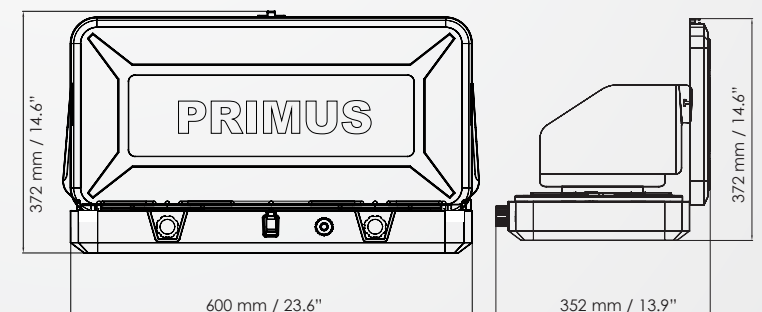


## ATLE/PROFILE STOVE

*Feed the family and more at the campground with this robust camping stove.*

- Dual burners to cook multiple pots at different temperatures, or available as the Profile Dual with a single burner and grill (US version only).
- Can easily hold heavy pots to cook for a group.
- Piezo ignition, no lighter required.
- The lid and side windscreens ensure steady heat for cooking, even in windy conditions.
- Comes with hose and connector for refillable gas cylinders (Atle Stove).
- Comes with hose and connector for propane cylinder included (US versions only).

	5.2 kg • 11.5 lbs		590 x 320 x 100 mm • 23.2" x 12.6" x 3.9"
	2 x 3360 W • 2 x 12000 BTU/h		Piezo ignition
	3:00		1-10 people
	5 h on 2 kg gas • 70.54 oz gas		
<b>329083</b> Atle Stove™ with Primus M16x1.5 (CG) connection <b>329085</b> Profile Stove™ (US) <b>329285</b> Profile Stove Dual BBQ™ (US)			



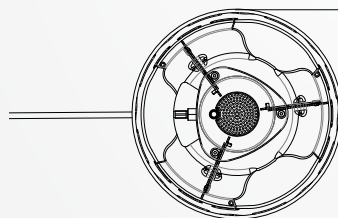




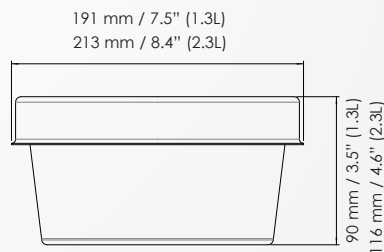
## ESSENTIAL STOVE SET

*All-in-one cooking kit made to feed the family and friends on outdoor adventures.*

- Fuel-efficient, all-in-one stove system with integrated Laminar Flow Burner Technology™ and windscreen.
- Remote-canister stove offers max stability due to lower center of gravity.
- Fine control valve for precise flame and heat control.
- Two lightweight anodized aluminum pots, nest into each other for easy packing.
- Frying pan/pot lid with non-stick PTFE-coating works as a skillet or keeps heat in while boiling water.
- Removable Pot Gripper handles hot pots and pans with ease.
- Comes with a nylon storage bag.










Ø 166 mm / 6.5" (1.3L)  
Ø 182 mm / 7.2" (2.3L)

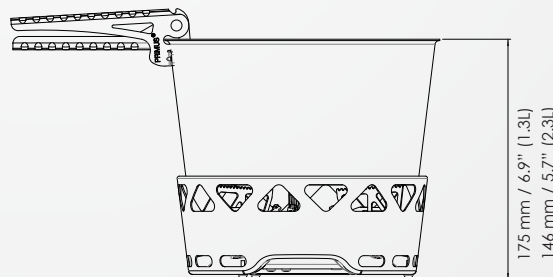


191 mm / 7.5" (1.3L)  
213 mm / 8.4" (2.3L)

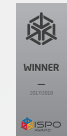
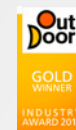
90 mm / 3.5" (1.3L)  
116 mm / 4.6" (2.3L)

**Spare parts:**  
**740690** – Jet nipple  
**732440** – O-ring  
**731760** – Pot gripper

	822 g • 29.0 oz / 1002 g • 35.3 oz		Ø 198 x 90 mm • 7.8" x 3.5" / Ø 221 x 116 mm • 8.7" x 4.6"
	2000 W • 7000 BTU/h		Manual
	4:30 / –		1-3 / 2-5 people
	119 min on 230 g • 8.1 oz gas canister		
<b>351030</b> Essential Stove Set 1.3L™			
<b>351031</b> Essential Stove Set 2.3L™			



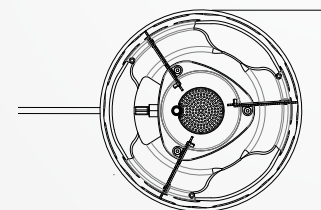
175 mm / 6.9" (1.3L)  
146 mm / 5.7" (2.3L)



## PRIMETECH STOVE SET








*Easily feed the backpacking group gourmet meals with this fuel-efficient stove system that brings along everything the chef needs to cook in one package.*

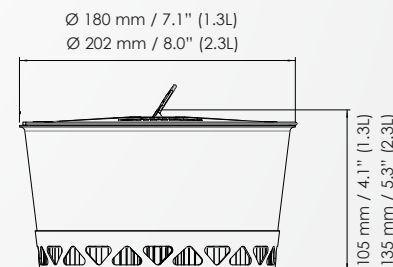
- Fuel-efficient, all-in-one stove system with integrated Laminar Flow Burner Technology™ and windscreen.
- Remote-canister stove offers max stability due to lower center of gravity.
- Fine control valve for precise flame and heat control and regulated valve.
- Two lightweight hard-anodized aluminum pots - one with integrated heat exchanger and ceramic, non-stick coating - nest into each other for easy packing.
- Transparent lid with integrated colander and heat resistant silicone handle.
- Remote, independent t-grip Piezo igniter included, no lighter required.
- Removable Crimp Pot Gripper handles hot pots and pans with ease.
- Comes with a padded/insulated storage bag and a foldable heat reflector.



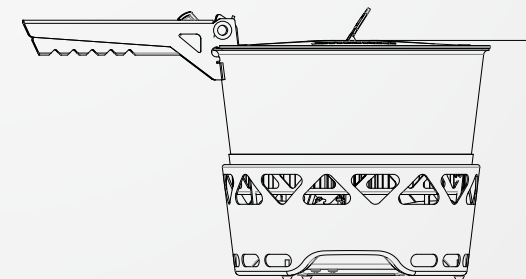
Ø 166 mm / 6.5" (1.3L)  
Ø 182 mm / 7.2" (2.3L)

**Spare parts:**  
**737310** – Jet nipple  
**732440** – O-ring  
**737460** – Piezo igniter  
**740400** – Crimp Pot Gripper  
**740710** – PrimeTech Lid 1.3L  
**740720** – PrimeTech Lid 2.3L

	903 g • 31.9 oz / 1060 g • 37.4 oz		Ø 180 x 105 mm • Ø 7.1" x 4.3" / Ø 202 x 135 mm • Ø 7.9" x 5.3"
	2000 W • 7000 BTU/h		Piezo ignition included
	3:30 / -		1-3 / 2-5 people
	119 min on 230 g • 8.1 oz gas canister		
<b>351032</b> PrimeTech Stove Set 1.3L™			
<b>351033</b> PrimeTech Stove Set 2.3L™			



105 mm / 4.1" (1.3L)  
135 mm / 5.3" (2.3L)



155 mm / 6.1" (1.3L)  
193 mm / 8.0" (2.3L)





## LITE PLUS STOVE SYSTEM

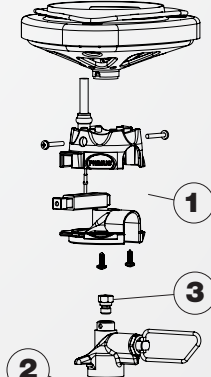
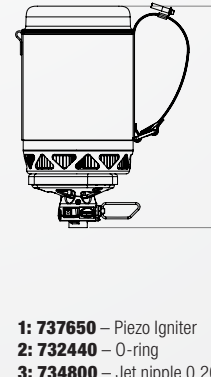
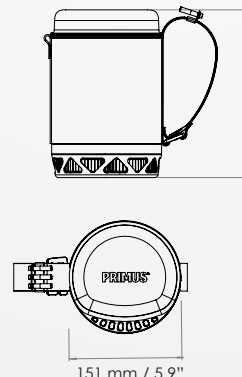
*Compact, lightweight and fuel efficient top-mounted stove system for 1-2 peoples backpacking needs.*

- Lightweight system stove burner locks securely to the pot when in use.
- Burner and 100g gas canister packs conveniently inside pot for ultimate travel experience.
- Oversized and foldable control valve for precise flame control.
- Laminar Flow Burner Technology™ offers a lower center of gravity making the stove stable, lighter and more compact.
- Piezo ignition, no lighter required.
- Includes pot support pegs to use with any non-system pot or pan.
- 0.5L hard-anodized aluminum pot with pour spout has integrated heat exchanger.
- Cork-lined insulated pot sleeve made from G-1000 ECO Lite fabric with a sleeve pocket that holds accessories.
- Bio-based plastic pot lid doubles as a cup.
- Comes with a bio-based Canister Stand to attach on the gas canister for extra stability and a Hanging System when you can't find a flat space to cook.
- Coffee/Tea Press (not included) makes two cups of you favorite hot beverage on-the-go.

**737570**  
Coffee/Tea press for  
Lite and Lite Plus  
Page 63.



	402 g • 14.1 oz		Ø 100 x 130 mm • Ø 3.9" x 5.1"
	1500 W • 4500 BTU/h		Piezo ignition
	2:45 (0.5 l)		1-2 people
	59 min on 100 g • 3.5 oz gas canister		
<b>356030</b> Lite Plus Stove System Black <b>356031</b> Lite Plus Stove System Fern <b>356032</b> Lite Plus Stove System Uncle Blue <b>356033</b> Lite Plus Stove System Frost Green <b>356034</b> Lite Plus Stove System Peach Pink <b>356035</b> Lite Plus Stove System Seashell Orange <b>356038</b> Lite Plus Stove System Feed Zone			



**1: 737650** – Piezo Igniter  
**2: 732440** – O-ring  
**3: 734800** – Jet nipple 0.20 mm














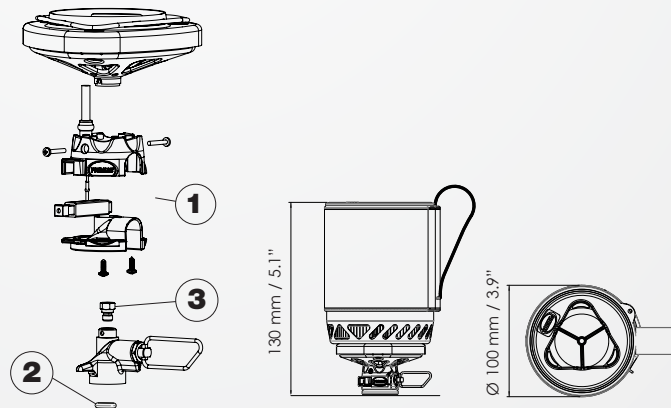
## LITE STOVE SYSTEM

*Top-mounted and extremely fuel-efficient backpacking stove system for easy packing and efficient cooking.*

- Lightweight system stove burner locks securely to the pot when in use.
- Burner and 100g gas canister packs conveniently inside pot for ultimate travel experience.
- Oversized and foldable control valve for precise flame control.
- Laminar Flow Burner Technology™ offers a lower center of gravity making the stove stable, lighter and more compact.
- Piezo ignition, no lighter required.
- 0.5L hard-anodized aluminum pot with integrated heat exchanger and insulated felt pot sleeve.
- Coffee/Tea Press (not included) makes two cups of you favorite hot beverage on-the-go.

- 1: 737650** – Piezo Igniter  
**2: 732440** – O-ring  
**3: 734800** – Jet nipple 0.20 mm

	350 g • 12.3 oz		Ø 100 x 130 mm • Ø 3.9" x 5.1"
	1500 W • 4500 BTU/h		Piezo ignition
	2:45 (0,5 l)		1-2 people
	59 min on 100 g • 3.5 oz gas canister		
<b>356020</b> Lite Stove System			










## LITE XL STOVE SYSTEM

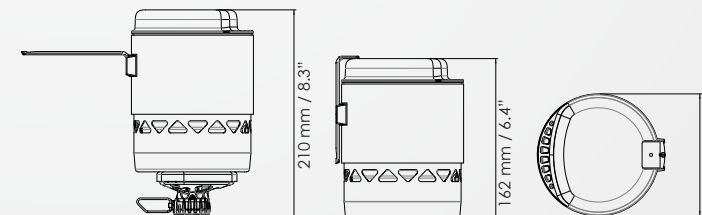
*A larger version of the Lite Plus, this compact, lightweight and fuel-efficient top-mounted kitchen solution is the perfect choice for 2 people.*

- Lightweight system stove burner locks securely to the pot when in use.
- Burner and 230g gas canister packs conveniently inside pot for ultimate travel experience.
- Oversized and foldable control valve for precise flame control.
- Laminar Flow Burner Technology™ offers a lower center of gravity making the stove stable, lighter and more compact.
- Piezo ignition, no lighter required.
- Includes pot support pegs to use with any non-system pot or pan.
- 1.0L hard-anodized aluminum pot with pour spout and integrated heat exchanger.
- Removable handle allows you to cook or transport pots with ease.
- Cork-lined insulated pot sleeve made from G-1000 ECO Lite fabric with a sleeve pocket that holds accessories.
- Bio-based plastic pot lid doubles as a cup.
- Comes with a bio-based Canister Stand to attach on the gas canister for extra stability and a Hanging System when you can't find a flat space to cook.
- Coffee/Tea Press for Litech Trek Kettle (not included) makes up to 1.0L of you favorite hot beverage on-the-go.



**734520**  
Coffee/Tea press for  
Litech Trek Kettle  
Page 63.

	460 g • 16.2 oz		Ø 162 x 117 mm • Ø 6.4" x 4.6"
	1700 W • 5500 BTU/h		Piezo ignition
	2:30 / (0.5 l)		1-2 people
	50 min on 100 g • 3.5 oz gas canister		
<b>356040</b> Lite XL™			







351140  
Duo Valve



## ESSENTIAL TRAIL STOVE

*A compact backpacking essential stove for novices and experienced outdoor cooks alike, ready for small and big adventures.*

- Compact, lightweight, easy to use and always ready to cook.
- Wind-blocking pot supports keep the flame strong and steady in windy conditions while comfortably holding a variety of pot sizes.
- Laminar Flow Burner Technology™ offers a lower center of gravity making the stove stable, lighter and more compact.
- Control valve ensures precise flame control.
- Available in Duo, fitting both threaded (Lindal) and non-threaded canister valves.



## ESSENTIAL TRAIL KIT

*A perfect trekking stove kit created for solo camping novices or experienced outdoor chefs. Developed to take up minimal space in any backpack, this kit easily transports everything you need to cook your next backcountry meal.*

- Consists of Essential Trail Stove, one pot and one pan.
- Lightweight anodized aluminum pot (1.0L) fits stove attached to the 230g canister for easy packing.
- Frying pan/pot lid works as a skillet or keeps heat in while boiling water.
- Two removable handles allow you to cook or transport this kit with ease.
- Comes with a mesh storage bag.



224344  
Duo Valve



## MIMER/CLASSIC TRAIL STOVE

*Robust, reliable, and always ready to use, this sit-on-top stove offers a wide flame great for larger pots.*

- Robust and durable with no folding parts, this stove is incredibly easy-to-use.
- Wide flame excels at heating larger pots to cook for 1-3 people.
- Static 4-point pot supports offer extra stability and wind resistance while comfortably holding a variety of pot sizes.
- Available in Duo, fitting both threaded (Lindal) and non-threaded canister valves.

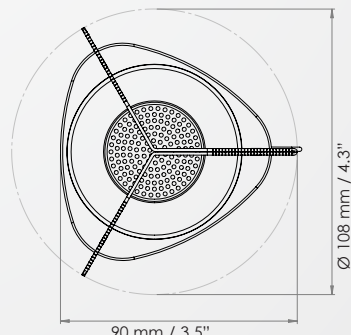
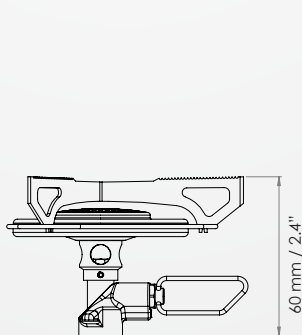


## MIMER STOVE KIT

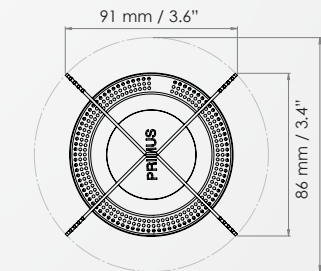
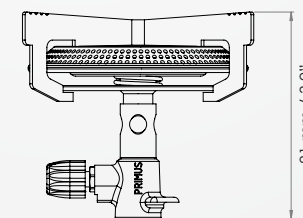
*The Mimer Kit offers a classic trekking kitchen for a family in the backcountry.*

- Two lightweight anodized aluminum pots (1.3L and 2.3L) nest into each other for easy packing.
- Frying pan/pot lid works as a skillet or keeps heat in while boiling water.
- Pot gripper handles hot pots and pans with ease.
- Comes with a nylon storage bag.

	114 g • 4.0 oz 119 g • 4.2 oz 159 g • 5.6 oz 384 g • 13.5 oz		Ø108 x 60 mm • Ø4.3" x 2.4" Ø108 x 68 mm • Ø4.3" x 2.7" Ø108 x 86 mm • Ø4.3" x 3.4" Ø117 x 145 mm • Ø4.6" x 5.7"
	2500 W • 8600 BTU/h		Manual
	03:30 min		1-2 people
	1h 15 min on 230 g • 8.1 oz gas canister		
351110 Essential Trail Stove 351130 Essential Trail Stove JP 351140 Essential Trail Stove DUO 351150 Essential Trail KIT			



	195 g • 6.9 oz 233 g • 8.2 oz		125 x 125 x 82 mm • 4.9" x 4.9" x 3.2" 125 x 125 x 104 mm • 4.9" x 4.9" x 4.1"
	2800 W • 10000 BTU/h		Manual
	2:30 / 3:40		1-3 people
	70 min on 230 g gas canister • 8.1 oz gas canister		
224394 Mimer Stove™ 224344 Mimer Stove™ - Duo 324612 Mimer Stove Kit™ 224383 Classic Trail™ (US)			



- 720120 – Piezo igniter
- 731840 – Jet nipple
- 732440 – O-ring for standard valve
- 733790 – O-ring for duo valve





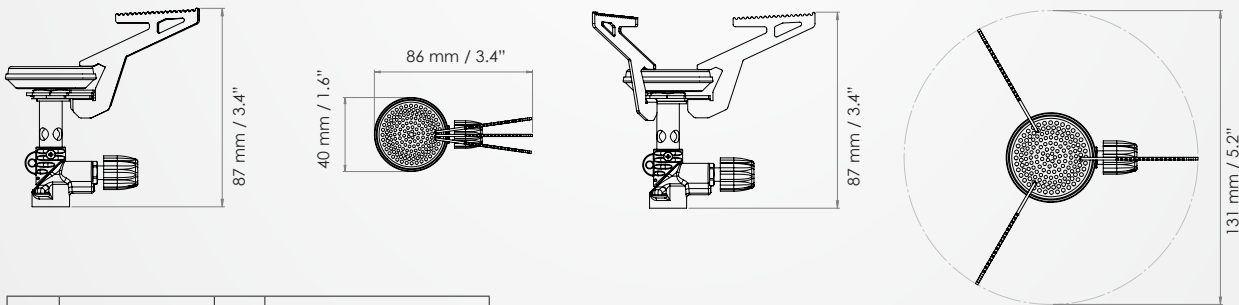
**321485**  
With Piezo



### EXPRESS STOVE

*A unique combination of lightweight and durability with foldable design, easily packs up but is perfect for big pots when in use.*

- Lightweight backpacking stove.
- Pot supports fold together making for a compact, pocket size stove.
- Control valve for precise flame control.
- Narrow high speed flame for wind resistance.
- Comes with a nylon storage bag.



	103 g • 3.6 oz/ 115 g • 4.1 oz		87 x 40 x 83 mm • 3.4" x 1.6 x 3.3"
	2600 W • 8900 BTU/h		Manual/Piezo ignition included
	2:30 / 3:30		1-2 people
	85 min on 230 g • 8.1 oz gas canister		
<b>321484</b> Express Stove <b>321485</b> Express Stove w Piezo			

**Spare parts:**  
**732110** – Piezo igniter  
**732060** – Jet nipple 0.30 mm  
**732440** – O-ring



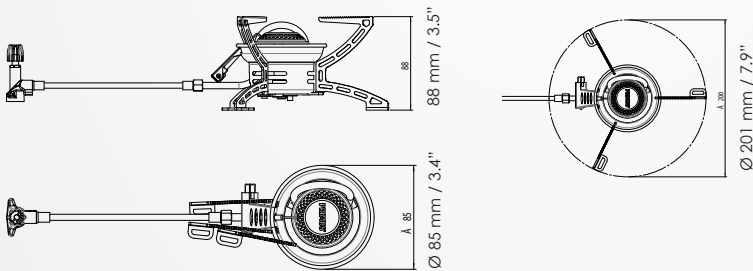
**327743**  
Duo Valve



### EASY FUEL STOVE

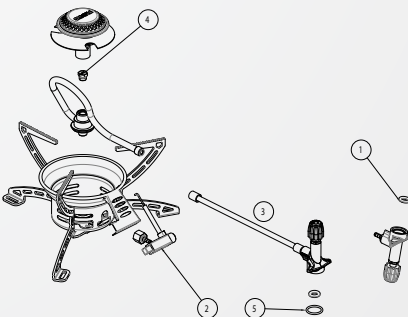
*With a built-in, push-button igniter, this remote-canister gas stove is ideal for camp cook beginners as well as more experienced backpackers.*

- Robust, reliable and easy-to-use.
- Compact and light to fit into any backpack.
- Remote-canister stove, has max stability due to lower center of gravity.
- Piezo ignition, no lighter required.
- Available in Duo, fitting both threaded (Lindal) and non-threaded canister valves.
- Comes with a nylon storage bag.



	385 g • 13.6 oz (Duo) 346 g • 12.2 oz		160 x 85 x 88 mm • 6.3" x 3.4" x 3.5"
	3000 W • 10500 BTU/h		Piezo ignition
	2:50 / 3:50		1-4 people
	70 min on 230 g • 8.1 oz gas canister		
<b>327743</b> EasyFuel™ Duo - Piezo <b>327793</b> EasyFuel™ - Piezo			

- 1: 732440** – O-ring for 327793
- 2: 734380** – Piezo igniter
- 3: 731930** – Hose incl. valve for 327793
- 4: 732000** – Jet nipple 0.40 mm
- 5: 733790** – O-rings for 327743






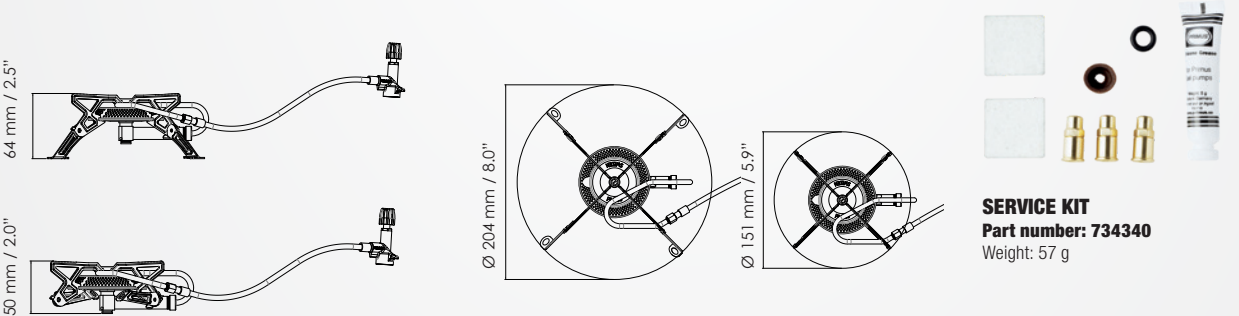









## GRAVITY STOVE

Small stove for big pots light enough to bring on demanding hikes and expeditions.

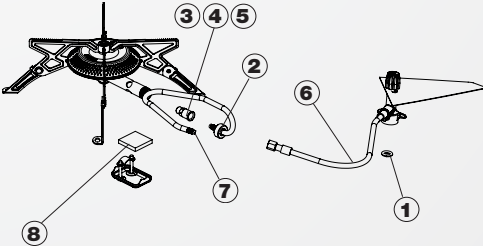
- Wide flame excels at heating larger pots to cook for 1-4 people.
- Compact and light to fit into any backpack.
- Remote-canister stove, has max stability due to lower center of gravity and 4-leg design.
- Preheating coil excels at cooking in colder temperature.
- Remote, independent t-grip Piezo igniter included.
- Can be upgraded with Gravity MultiFuel Kit (not included) for use of liquid fuel.
- Comes with a foldable windscreen, a heat reflector, a remote piezo igniter and a nylon storage bag.

ACCESSORY			
<b>737380 GRAVITY MULTIFUEL KIT</b>			
Upgrade Option for the 328196 Gravity Stove to be used with liquid fuel including naphtha fuel and lead-free petrol, and even kerosene in emergencies. The kit has a 0.6L fuel bottle, ErgoPump, a multi-tool with a cleaning needle, fuel cup and jet nipples. A practical storage bag is included.			
 kg	295 g • 10.4 oz		2700 W • 9200 BTU/h
	2:50 / 3:50 (+ pre-heating 45-60 sek)		Manual
<b>737380</b> Gravity™ MF Kit			



 kg	250 g • 8.8 oz		151 x 110 x 50 mm • 5.9" x 4.3" x 2"
	3000 W • 10500 BTU/h		Piezo ignition included
	2:50 / 3:50		1-4 people
	70 min on 230 g • 8.1 oz gas canister		
<b>328196</b> Gravity™			





- 1: 732440** – O-ring  
**2: 734370** – Generator tube  
**3: 734290** – Jet nipple 0.26 mm  
**4: 734300** – Jet nipple 0.37 mm  
**5: 734310** – Jet nipple 0.42 mm  
**6: 732910** – Hose incl. Valve  
**7: 732850** – Cleaning wire  
**8: 734220** – Priming pad  
**732940** – Multi tool  
**737460** – Piezo igniter

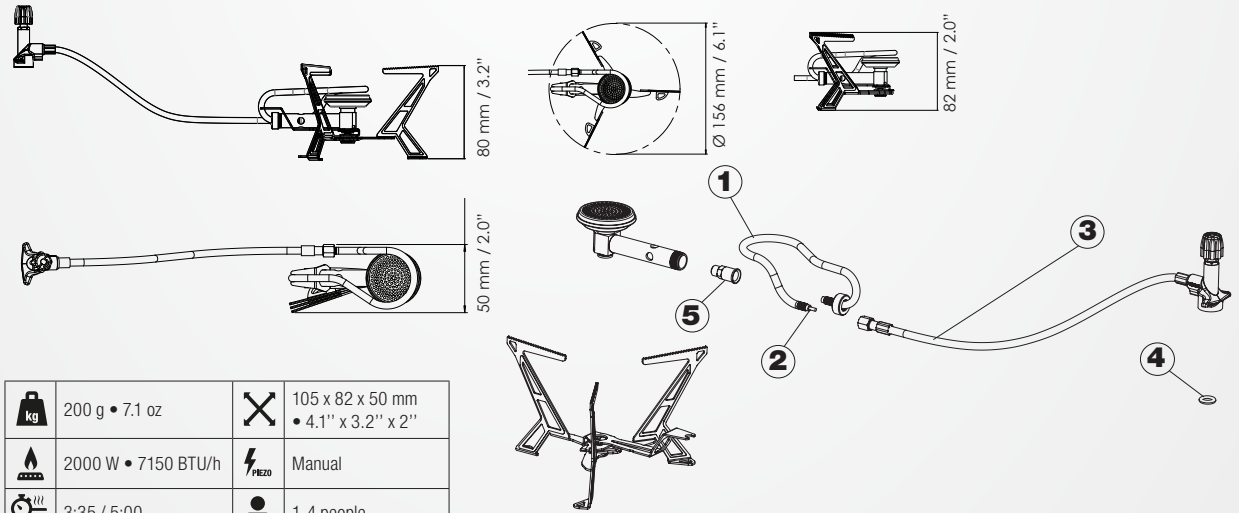









## EXPRESS SPIDER STOVE

This lightweight alternative to sit-on-top stoves performs well at low temperatures and can be converted to a multi fuel stove.

- Lightweight, compact and fits into the top pocket of any backpack.
- Remote-canister stove construction, with a lower center of gravity for additional stability.
- Narrow flame is fuel-efficient and compatible with Primus PrimeTech Pots with integrated heat exchanger.
- Preheating coil excels at cooking in colder temperature.
- Can be upgraded with Express Spider MultiFuel Kit (not included) for use of liquid fuel.
- Comes with a heat reflector and a nylon storage bag.

ACCESSORY			
<b>737500 EXPRESS SPIDER MULTIFUEL KIT</b>			
Upgrade Option for the 328485 Express Spider to be used with liquid fuel, including naphtha fuel and lead-free petrol, and even kerosene in emergencies. The kit has a 0.6L fuel bottle, ErgoPump, a multi-tool with a cleaning needle, fuel cup and jet nipples. A practical storage bag is included.			
 kg	243 g • 8.6 oz		1500 W • 5400 BTU/h
	3:35 / - (+ pre-heating 45-60 sek)		Manual
<b>737500</b> Express Spider Multifuel Kit			



 kg	200 g • 7.1 oz		105 x 82 x 50 mm • 4.1" x 3.2" x 2"
	2000 W • 7150 BTU/h		Manual
	3:35 / 5:00		1-4 people
	119 min on 230 g • 8.1 oz gas canister		
<b>328485</b> Express Spider™			

- 1: 734360** – Generator tube  
**2: 732850** – Cleaning wire  
**3: 732910** – Hose incl. valve  
**4: 732440** – O-ring  
**5: 733950** – Jet nipple 0.32 mm





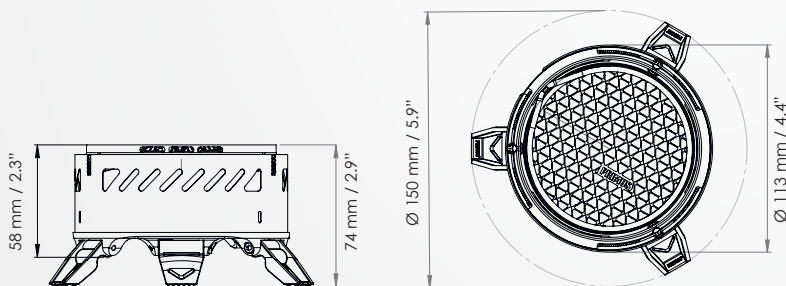
## ULTI STOVE SYSTEM **NEW**

*The ultimate cooking solution no matter the weather, altitude, or landscape.*

- Catalytic combustion and infrared radiation burner has no blue flame to be extinguished.
- Pressure regulator enhances efficiency and ensures consistent heat output.
- Remote canister hose system allows the fuel canister to be flipped upside down for use in colder weather.
- Disk burner with low center of gravity and sturdy legs can be used on a variety of ground cover and provides a stable cooking base.
- Legs fold under and into the burner base to lock in hose and valve into a compact unit.
- Fuel-efficient pot system securely sits on burner when in use and holds/protects a 100g (1.0L) or a 230g (1.7L) fuel canister and burner for easy packing.
- Hard-anodized aluminum pot and lid with pour spout has integrated heat exchanger and webbing handle.
- Sturdy handle allows you to easily hold the pot. The handle also folds over the lid to lock the stove system together in an impact protected package.
- Comes with a mesh storage bag for the burner.
- Primus Expedition Service certified.

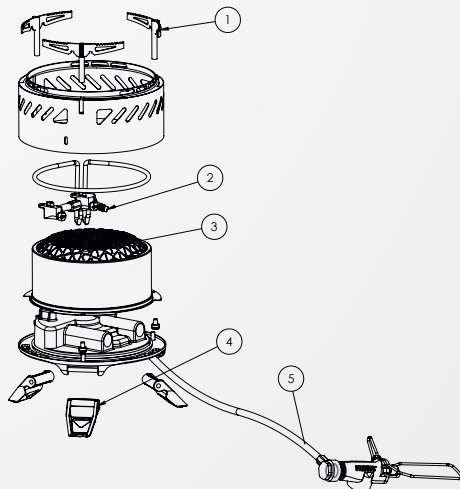


**743040**  
Expedition Stove  
System bag 1.7L  
**743030**  
Expedition Stove  
System bag 1.0L



	690 g • 24.3 oz 600 g • 21.2 oz		Ø 56 x 230 mm • 2.3" x 2.3" x 9.1" Ø 56 x 200 mm • 2.3" x 2.3" x 7.9"
	3000 W • 10240 BTU/h		Manual
	3:00 min with PrimeTech Pot 4:00 min with Regular Pot		3-4 / 1-2 people
	60 min on 230 g • 8.1 oz gas canister		
<b>380010</b> Ulti Stove System 1.7 L <b>380000</b> Ulti Stove System 1.0 L			

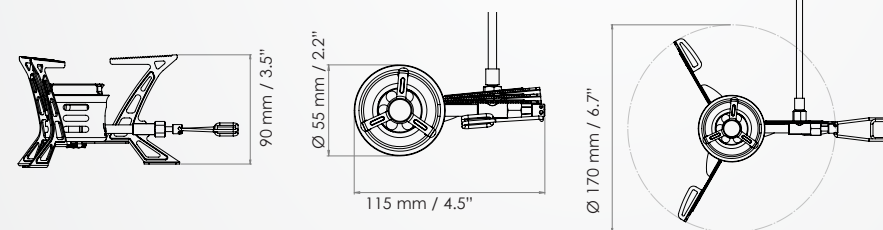
- 1: 743350** – Pot support  
**2: 743340** – Jet (2 pcs)  
**3: 743320** – Burner  
**4: 743310** – Foot (3 pcs)  
**5: 743330** – Hose incl valve



## OMNILITE TI STOVE

*This ultra-light, titanium, multi fuel stove has incredible flame control and uses multiple fuel options so you can cook anywhere in the world.*

- Lightweight and packs down for ultimate travel experience.
- Ultralight, titanium pot supports.
- Fuel-efficient burner; most efficient with Primus PrimeTech Pot with integrated heat exchanger.
- Fine control valve for precise flame and heat control.
- Can easily be self-serviced.
- Travel friendly, works with variety of fuel types including canister gas, white gas, kerosene, diesel and aviation fuel.
- Multiple jet nipples included to use with corresponding fuel.
- Comes with a fuel bottle (with an ErgoPump™), a multi-tool with a cleaning needle, a foldable windscreen, a heat reflector, and a super pouch.
- Primus Expedition Service certified.

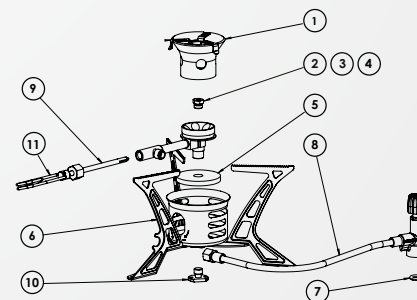


### SERVICE KIT Part number: 737280 Weight: 54 g



	341 g • 12.0 oz		114 x 90 x 55 mm • 4.5" x 3.5" x 2.2"
	230 g • 8.1 oz		Manual
	2600 W • 8900 BTU/h		1-2 people
	2.40 min / 3:40 min (+ Pre-heating 40 sec)		
	100 min on 230 g • 8.1 oz gas canister		
<b>321985</b> OmniLite™ Ti – incl. fuel bottle and Super Pouch <b>321988</b> OmniLite™ Ti <b>321987</b> OmniLite™ Ti – incl. US fuel bottle (US)			

- 1: 737210** – Burner top  
**2: 737220** – Jet nipple 0.25 mm  
**3: 737230** – Jet nipple 0.32 mm  
**4: 737240** – Jet nipple 0.36 mm  
**5: 731780** – Priming pad  
**6: 737250** – Stove body  
**7: 732440** – O-ring  
**8: 731930** – Hose incl. valve  
**9: 737260** – Spindle incl. o-ring  
**10: 737270** – Brass screw  
**11: 731920** – Thread handle  
**731860** – Multi tool  
**731910** – Cleaning needle  
**734960** – Connection valve for  
for 732230 & 732231



ACCESSORY  
**737937 OMNILITE TI™  
SILENCER**  
Attach this small accessory and listen to the undisturbed sounds of the wilderness – even while cooking! When using LP-gas or white gas OmniLite Ti can be fitted with this silencer that transforms it into a silent stove. The silencer is not suitable when burning diesel, kerosene/paraffin or aviation-fuel.

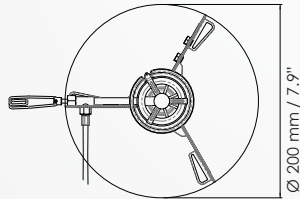
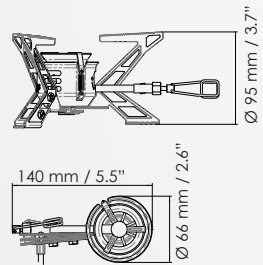




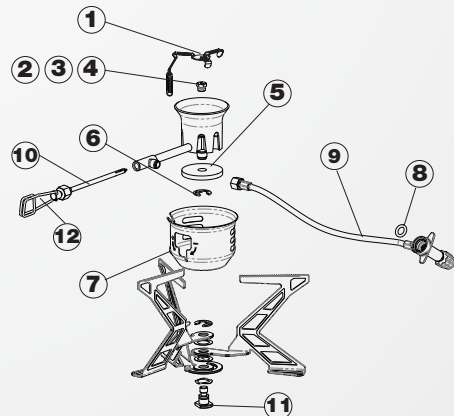
## OMNIFUEL STOVE

*An award-winning multi fuel stove with optimal flame control, perfect for fast snow-melting to fine simmering.*

- High output and a wide flame excels at heating larger pots to cook for 1-4 people.
- Stainless steel pot supports offer optimal durability.
- Fine control valve for precise flame and heat control.
- Can easily be self-serviced.
- Travel friendly, works with variety of fuel types including canister gas, white gas, kerosene, diesel and aviation fuel.
- Multiple jet nipples included to use with corresponding fuel and attach directly to the pot supports.
- Comes with a fuel bottle (with an ErgoPump™), a multi-tool with a cleaning needle, a foldable windscreen, a heat reflector, and a super pouch.
- Primus Expedition Service certified.



**SERVICE KIT**  
Part number: 731771  
Weight: 58 g



	450 g • 15.9 oz		142 x 88 x 66 mm • 5.6" x 3.5" x 2.6"
	350 g • 12.3 oz		Manual
	3000 W • 10500 BTU/h		1-4 people
	2:00 / 3:10 (+ pre-heating 40 sec)		
	70 min on 230 g • 8.1 oz gas canister		
<b>328989</b> OmniFuel™			
<b>328988</b> OmniFuel™ – incl. fuel bottle and Pouch			
<b>328990</b> OmniFuel™ – incl. US fuel bottle (US)			

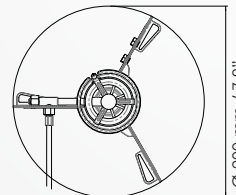
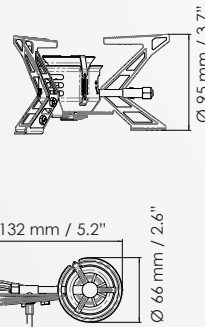
- 1: 731871** – Flame spreader
- 2: 730670** – Jet nipple 0.28 mm
- 3: 731800** – Jet nipple 0.37 mm
- 4: 731790** – Jet nipple 0.45 mm
- 5: 731780** – Priming pad
- 6: 731880** – Holder for priming pad
- 7: 733941** – Stove body
- 8: 732440** – O-ring
- 9: 731930** – Hose incl. valve
- 10: 731900** – Spindle incl. o-ring
- 11: 731941** – Brass screw
- 12: 731920** – Thread handle
- 731860** – Multi tool
- 731910** – Cleaning needle



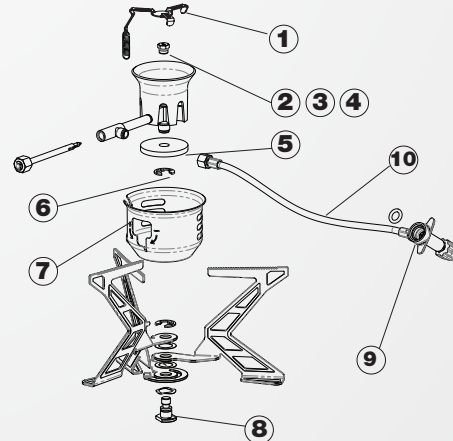
## MULTIFUEL STOVE

*A snow melting, water boiling multi fuel stove when simplicity and reliability are paramount.*

- Powerful and wide flame excels at heating larger pots to melt snow or boil water.
- Stainless steel pot supports offer optimal durability.
- Can easily be self-serviced.
- Travel friendly, works with variety of fuel types including canister gas, white gas, kerosene, diesel and aviation fuel.
- Multiple jet nipples included to use with corresponding fuel and attach directly to the pot supports.
- Comes with an ErgoPump™, a multi-tool with a cleaning needle, a foldable windscreen, a heat reflector, and a nylon storage bag.
- Primus Expedition Service certified.



**SERVICE KIT**  
Part number: 731771  
Weight: 58 g








	442 g • 15.6 oz		142 x 88 x 66 mm • 5.6" x 3.5" x 2.6"
	373 g • 13.2 oz		Manual
	2700 W • 9200 BTU/h		1-4 people
	3:10 / 4:30 (+ pre-heating 40 sec)		
	70 min on 230 g • 8.1 oz gas canister		
<b>328896</b> MultiFuel™			

- 1: 731871** – Flame spreader
- 2: 730670** – Jet nipple 0.28 mm
- 3: 737230** – Jet nipple 0.32 mm
- 4: 731800** – Jet nipple 0.37 mm
- 5: 731780** – Priming pad
- 6: 731880** – Holder for priming pad
- 7: 733941** – Stove body
- 8: 731941** – Brass screw
- 9: 732440** – O-ring
- 10: 731930** – Hose incl. valve
- 731860** – Multi tool
- 731910** – Cleaning needle



PRIMUS STOVE SELECTION GUIDE

							
 <b>KUCHOMA GRILL</b> Page 24	4.6 kg • 10 lbs	440 x 306 x 156 mm • 18.7" x 11.6" x 3.1"	2500 W • 8500 BTU/h	1–10	Piezo ignition	– / –	Europe: Gas (Primus 2202, 2206, 2207). North America: 16,4 oz propane cylinder. More options possible, see adapterguide at page 96.
 <b>ALIKA STOVE</b> Page 25	4.7 kg • 10.4 lbs	78 x 273 x 606 mm • 3.1" x 10.7" x 23.9"	3000/3900 W • 10200/13300 BTU/h	1–10	Piezo ignition	4:20 /3:15	Europe: Gas (Primus 2202, 2206, 2207). North America: 16,4 oz propane cylinder. More options possible, see adapterguide at page 96.
 <b>TUPIKE STOVE</b> Page 26	4.5 kg • 9.1 lbs	473 x 298 x 82 mm • 19" x 12" x 3"	2 x 3000 W • 2 x 10200 BTU/h	1–10	Piezo ignition	– / 4:20	Europe: Gas (Primus 2202, 2206, 2207). North America: 16,4 oz propane cylinder. More options possible, see adapterguide at page 96.
 <b>KINJIA STOVE</b> Page 27	3.7 kg • 8.2 lbs	473 x 298 x 82 mm • 19" x 12" x 3"	2 x 3000 W • 2 x 10200 BTU/h	1–10	Manual	– / 4:20	Europe: Gas (Primus 2202, 2206, 2207). North America: 16,4 oz propane cylinder. More options possible, see adapterguide at page 96.
 <b>MOJA STOVE</b> Page 28	2.3 kg • 5.1 lbs	78 x 295 x 266 mm • 3.1" x 11.6" x 10.5"	3000 W • 10200 BTU/h	1–4	Manual	– / 4:20	Europe: Gas (Primus 2202, 2206, 2207). North America: 16,4 oz propane cylinder. More options possible, see adapterguide at page 96.
 <b>FRIGG STOVE</b> Page 29	726 g • 25.6 oz	225 x 90 mm • 8,9" x 3.5"	2 200 W • 7500 BTU/h	1–6	Piezo ignition	6:00	Refillable gas cylinders Primus 2012
 <b>ATLE/ PROFILE STOVE</b> Page 29	5.2 kg • 11.5 lbs	590 x 320 x 100 mm • 23.2" x 12.6" x 3.9"	2 x 3360 W • 2 x 12000 BTU/h	1–10	Piezo ignition	3:00 /–	Refillable gas cylinders Primus 2012 and M16x1,5 (CG) North America: 16.4-oz. propane cylinder
 <b>ESSENTIAL STOVE SET</b> Page 30	822 g • 29.0 oz / 1002 g • 35.3 oz	Ø 198 x 90 mm • Ø 7.8" x 3.5"/ Ø 221 x 116 mm • Ø 8.7"x 4.6"	2000 W • 7000 BTU/h	1–3 2–5	Manual	4:30	Gas (Primus 2202, 2206, 2207).
 <b>PRIMETECH STOVE SET</b> Page 31	903 g • 31.9 oz / 1060 g • 37.4 oz	Ø 180 x 105 mm • Ø 7.1" x 4.1" / Ø 202x 135 mm • Ø 7.9" x 5.3"	2000 W • 7000 BTU/h	1–3 2–5	Piezo ignition	3:30	Gas (Primus 2202, 2206, 2207).
 <b>LITE PLUS STOVE</b> Page 32	350 g • 12.3 oz	Ø 100 x 130 mm • Ø 3.9" x 5.1"	1500 W • 4500 BTU/h	1	Piezo ignition	2:45 /–	Gas (Primus 2202, 2206, 2207).

 <b>LITE STOVE</b> Page 34	350 g • 12.3 oz	Ø 100 x 130 mm • Ø 3.9" x 5.1"	1500 W • 4500 BTU/h	1	Piezo ignition	2:45 / –	Gas (Primus 2202, 2206, 2207).
 <b>LITE XL STOVE</b> Page 35	460 g • 16.2 oz	Ø 162 x 117 mm • Ø 6.4" x 4.6"	1700 W • 5500 BTU/h	1–2	Piezo ignition	2:30 / –	Gas (Primus 2202, 2206, 2207).
 <b>ESSENTIAL TRAIL STOVE</b> Page 36	112 g • 4.0 oz	Ø 108 x 60mm • Ø4.3"x2.4"	2500 W • 8600 BTU/h	1-2	Manual	3:30	Gas (Primus 2202, 2206, 2207).
 <b>MIMER STOVE</b> Page 37	195 g • 6.9 oz 233 g • 8.2 oz	125 x 125 x 82 mm • 4.9" x 4.9" x 3.2" 125 x 125 x 104 mm • 4.9" x 4.9" x 4.1"	2800 W • 10000 BTU/h	1–3	Manual	2:30 / 3:40	Gas (Primus 2202, 2206, 2207). Duo: Most valve canisters
 <b>EXPRESS STOVE</b> Page 38	103 g • 3.6 oz/ 115 g • 4.1 oz	87 x 40 x 83 mm • 3.4" x 1.6 x 3.3"	2600 W • 8900 BTU/h	1–2	Manual • Piezo ignition	2:30 / 3:30	Gas (Primus 2202, 2206, 2207).
 <b>EASY FUEL STOVE</b> Page 39	385 g • 13.6 oz (Duo) 346 g • 12.2 oz	160 x 85 x 88 mm • 6.3" x 3.4" x 3.5"	3000 W • 10500 BTU/h	1–4	Piezo ignition	2:50 / 3:50	Gas (Primus 2202, 2206, 2207). Duo: Most valve canisters
 <b>GRAVITY STOVE</b> Page 40	250 g • 8.8 oz	151 x 110 x 50 mm • 5.9" x 4.3" x 2"	3000 W • 10500 BTU/h	1–4	Piezo ignition	2:50 / 3:50	Gas (Primus 2202, 2206, 2207). Can be upgraded to multifuel by 737380
 <b>EXPRESS SPIDER STOVE</b> Page 41	200 g • 7.1 oz	105 x 82 x 50 mm • 4.1" x 3.2" x 2"	2000 W • 7150 BTU/h	1–4	Manual	3:35 / 5:00	Gas (Primus 2202, 2206, 2207).
 <b>ULTI STOVE SYSTEM</b> Page 42	690 g • 24.3 oz 600 g • 21.2 oz	Ø 56 x 230 mm • 2.3" x 2.3" x 9.1" Ø 56 x 200 mm • 2.3" x 2.3" x 7.9"	3000 W • 10240 BTU/h	3-4 1-2	Manual	3:00 / 4:00	Gas (Primus 2202, 2206, 2207).
 <b>OMNILITE TI STOVE</b> Page 43	 341 g • 12 oz  230 g • 8.1 oz	114 x 90 x 55 mm • 4.5" x 3.5" x 2.2	2600 W • 8900 BTU/h	1–2	Manual	2:40 / 4:00	Gas, White Gas Gasoline/Petrol Kerosene/Paraffin Diesel, Aviation Fuel
 <b>OMNIFUEL STOVE</b> Page 44	 450 g • 15.9 oz  350 g • 12.3 oz	142 x 88 x 66 mm • 5.6" x 3.5" x 2.6"	3000 W • 10500 BTU/h	1–4	Manual	2:00 / 3:10	Gas, White Gas Gasoline/Petrol Kerosene/Paraffin Diesel, Aviation Fuel
 <b>MULTIFUEL STOVE</b> Page 45	 442 g • 15.6 oz  373 g • 13.2 oz	142 x 88 x 66 mm • 5.6" x 3.5" x 2.6"	2700 W • 9200 BTU/h	1–4	Manual	3:10 / 3:40	Gas, White Gas Gasoline/Petrol Kerosene/Paraffin Diesel, Aviation Fuel

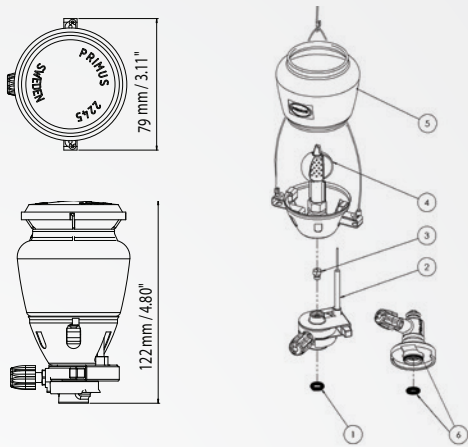










## EASY LIGHT

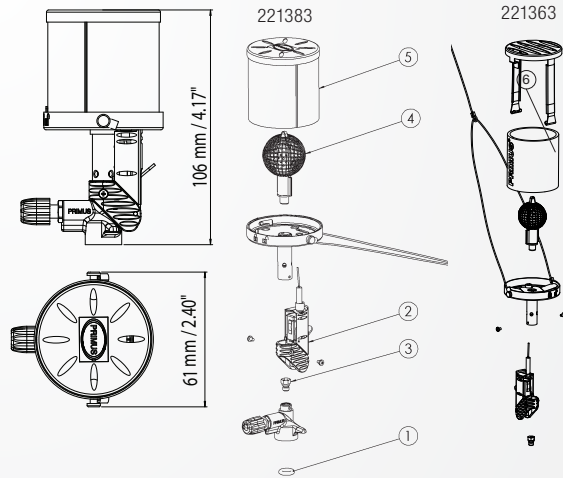
Compact lantern with a classic look and rounded glass for maximum illumination.

- Attaches directly to the gas canister – quick and easy to set up.
- Rounded glass and 490 lumens ensures maximum illumination and is adjustable for appropriate ambiance.
- Frosted glass for a pleasant warm light.
- Patented burner is quiet so you enjoy the sounds of nature.
- Piezo ignition for fast and easy light, no lighter required.
- Hanging system, pack-friendly durable plastic carrying case and one mantle included.
- Available in Duo, fitting both threaded (Lindal) and non-threaded canister valves.









- 1: 732440** – O-ring for standard valve  
**2: 730850** – Piezo igniter  
**3: 732070** – Jet nipple 0.12 mm  
**4: 730800** – Mantle  
**5: 721490** – Glass  
**6: 733790** – O-rings for Duo
- Pat. JPN 299 65 60  
Pat. EU 484944-0001

	203 g • 7.2 oz (Duo) 187 g • 6.6 oz		4-36 h		79 x 73 x 141 mm • 3.1" x 2.9" x 5.6" 79 x 73 x 122 mm • 3.1" x 2.9" x 4.8"
	490 lumens		300 W • 1100 BTU/h		Piezo Ignition
<b>224543</b> EasyLight™ Duo <b>224583</b> EasyLight™					



- 1: 732440** – O-ring  
**2: 732460** – Piezo igniter  
**3: 732070** – Jet nipple 0.12 mm  
**4: 730800** – Mantle  
**5: 732450** – Mesh basket  
**6: 734720** – Glass for 221363
- Pat. US 7 137 810  
Pat. JPN 299 65 60

	118 g • 4.2 oz 155 g • 5.5 oz		4-36 h		61 x 65 x 106 mm • 2.4" x 2.6" x 4.2" 61 x 67 x 123 mm • 2.4" x 2.6" x 4.8"
	235 lumens 360 lumens		300 W • 1100 BTU/h		Piezo ignition
<b>221383</b> MicronLantern™ - Steel mesh <b>221363</b> MicronLantern™ - Glass					

## MICRON LANTERN





A rugged and lightweight lantern to illuminate any backpacking adventure.

- Attaches directly to the gas canister – quick and easy to set up.
- Rugged and lightweight for effortless travel.
- Adjustable brightness gives off 235 lumens on mesh version and 360 lumens on the frosted glass version.
- Piezo ignition for fast and easy light, no lighter required.
- Runs silent so you can enjoy the sounds of nature.
- Pack-friendly rigid carrying case for Glass Micron or nylon storage sack for Steel Mesh Micron included.
- Hanging system and one mantle included.

## FIRESTARTER

Easily start a campfire anywhere and in any weather with this powerful blow torch.

- Easy to use, just screw directly onto any Primus gas canister.
- High combustion rate makes for a more environmentally friendly fire lighting method.
- Torch can be used upside down.
- Can be used in extreme weather conditions.
- Piezo ignition, no lighter required.
- Torch emits 2100 W / 7500 BTU.

	160 g • 5.5 oz
	2100 W • 7500 BTU/h
	156 x 40 x 52 mm • 6.1" x 1.6" x 2.1"
	Piezo ignition
<b>310020</b> FireStarter™	



## PIEZO IGNITER

To avoid the hassle of dealing with matches that break and lighters that go out in windy weather, we have created the Piezo igniter. Fire with a simple click of a button. So no matter how windy the weather, you can keep your hands at a safe distance from the flame. The design of the igniter allows for use even when wearing gloves.

**Part number: 741460**  
Dimensions: Ø 12 x 98 mm • 0.5" x 3.9"  
Weight: 12 g • 0.4 oz



## POWERLIGHTER

Primus PowerLighter with a narrow flame makes it simple to light your stove or camp fire. A temperature of 1300°C facilitates lighting liquid fuels in bad weather.

**Part number:**  
**733307** – Black  
**733308** – Red  
Dimensions: 80 x 50 x 20 mm  
• 3.1" x 2" x 0.8"  
Weight: 67 g • 2.4 oz














## FILLING ADAPTER

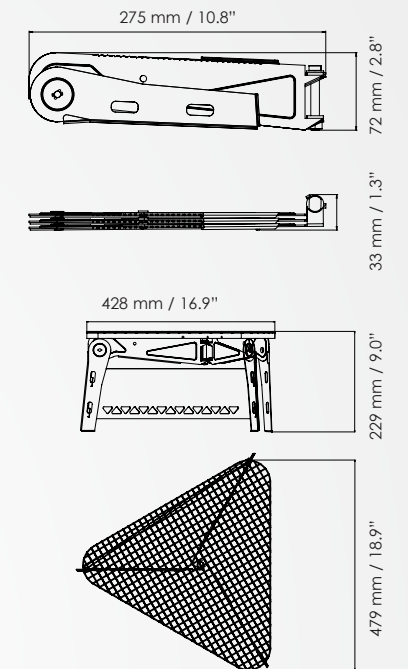
This product can easily be connected to the PowerGas single use gas canisters. The filling adapter can be used to fill PowerLighter and other refillable lighters.

**Part number: 733870**  
Dimensions: Ø 15 x 40 mm • 0.6" x 1.6"  
Weight: 19 g • 0.7 oz

## SYMBOL KEY

	Weight		Brightness		Ignition. Piezo igniter: A fixed or separate spark igniter that replaces matches with a simple switch.
	Packing dimensions		Burn time		Boiling time. In 20°C and 0 m/s weather condition. 1 L H <sub>2</sub> O 20°C ➔ 95°C, 2 bar propane PrimeTech Pot 1.8L (min:sec) / Alu Classic 2.1 L (min:sec)
	Volume		With fuel pump		Suitable for a number of people
	Output		Without fuel pump		





## AERIL LARGE

*A larger version of our lightweight and packable grill allows for additional grilling and cooking space to feed the group.*

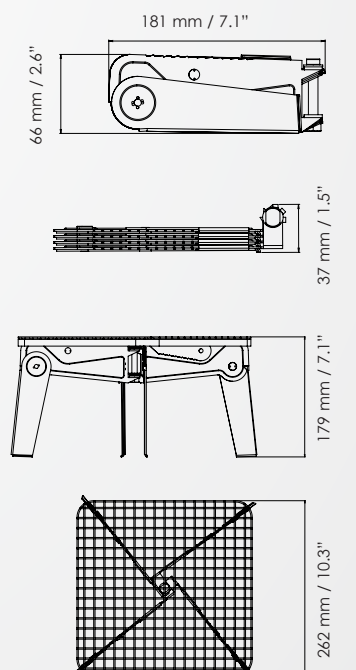
- Lightweight and portable, this grill can be carried anywhere.
- Stainless steel is corrosion resistant, easy to clean, and will handle years of use.
- Adjustable height grill grate.
- Foldable legs for slim packing.
- Grill grate and nylon storage bag included.
- Windshield included.
- Can be combined with Campfire Pots and Frying Pans.

**Article number: 741350**

Dimensions: 480 x 430 x 230 mm • 18.9" x 16.9" x 9.1"

Weight: 2200 g • 77.6 oz

Maximum load: 20 kg • 44.1 lb



## AERIL SMALL

*A smaller version of the AERIL Large, this grill is our lightest and most packable grilling option for open fire BBQs anywhere.*

- Lightweight and portable, this grill can be carried anywhere.
- Stainless steel is corrosion resistant, easy to clean, and will handle years of use.
- Adjustable height grill grate.
- Foldable legs for slim packing.
- Grill grate and nylon storage bag included.
- Can be combined with Campfire Pots and Frying Pans.

**Article number: 741340**

Dimensions: 262 x 262 x 179 mm • 10.3" x 10.3" x 7.0"

Weight: 1200 g • 42.3 oz

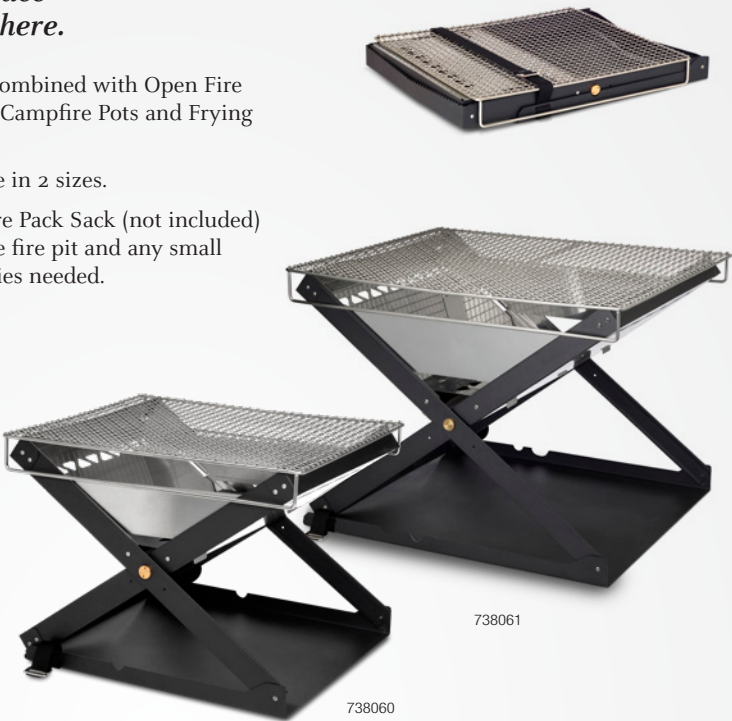
Maximum load: 20 kg • 44.1 lb



# KAMOTO OPEN FIRE PIT

*This portable fire pit offers leave-no-trace campfires and open fire cooking anywhere.*

- Easy to set-up.
- Collapsible and portable, these fire pits can be used anywhere.
- Burns wood or charcoal.
- Integrated ashtray for leave-no-trace campfires.
- Powder-coated steel and stainless steel materials to handle years of use.
- Windshields and air inlet tray for reliable and safe cooking.
- Grill grate and secure storage strap included.
- Can be combined with Open Fire Pan and Campfire Pots and Frying Pans.
- Available in 2 sizes.
- Open Fire Pack Sack (not included) holds the fire pit and any small accessories needed.



**Article number:**  
**738061** – Kamoto Large  
Dimensions: 470 x 60 x 650 mm • 18.5" x 2.4" x 25.6"  
Weight: 9.6 kg • 21.2 lbs  
**738060** – Kamoto Small  
Dimensions: 390 x 60 x 530 mm • 15.3" x 2.4" x 20.9"  
Weight: 6.3 kg • 13.9 lbs

# OPEN FIRE PAN

*The Open Fire Pan is your one solution to wok, fry, grill or use as a griddle over any open fire when camping.*

- Unlimited cooking options: all-in-one wok, fry, grill or griddle.
- Unique size and shape gives you a variety of cooking options and easy handling.
- Stainless steel is corrosion resistant, easy to clean, and gets even better with years of use.
- Aluminum core ensures optimal heat distribution and even cooking.
- Two side handles for easy handling.
- Detachable legs allow the pan to be placed directly over the fire or removed for slim packing and double as additional handles when attached from above.
- Special lug leg attachment doesn't clog with soot while the rectangular crosscut legs allow for a better grip when attaching/removing the legs.
- Available in 2 sizes.
- Open Fire Pack Sack (not included) holds the open fire pan and any small accessories needed.
- Can be used together with Kamoto Open Fire Pit.



**Article number:**  
**738051** – Open Fire Pan Large  
Dimensions: 470 x 760 x 250 mm • 18.5" x 29.9" x 9.8"  
Weight: 4.4 kg • 9.7 lbs  
**738050** – Open Fire Pan Small  
Dimensions: 460 x 590 x 250 mm • 18.1" x 23.2" x 9.8"  
Weight: 3.2 kg • 7.1 lbs

# IGNITION STEEL

The Primus Ignition steel is the optimal way of starting a fire or lighting a stove in all weather conditions. Water resistant and excels in wet conditions—even rain and snow. Steel parts are well-protected in an integrated case, which also features a lanyard for easy transport. The spark emitted has a temperature of 3000 °C and will strike thousands of times, making it the essential camping accessory for many years to come.

Available in four colors and two sizes.



**Article number:**  
**741210** – Black  
**741220** – Barn red  
**741230** – Blue  
**741240** – Tangerine  
Dimensions: 80 x 28 x 10 mm • 3.2" x 1.1" x 0.4"  
Weight: 20 g • 0.7 oz  
**741250** – Black  
**741260** – Barn red  
**741270** – Blue  
**741280** – Tangerine  
Dimensions: 90 x 30 x 13 mm • 3.5" x 1.2" x 0.5"  
Weight: 27 g • 1.0 oz



# OPEN FIRE SPATULA

A generously sized spatula for outdoor cooking. The flexible stainless steel blade and weather-resistant oak handle ensure usability and durability. Perfect for flipping food on any Primus Open Fire option.

**Article number: 738052**  
Dimensions: 400 x 55 x 40 mm • 15.7" x 2.2" x 1.6"  
Weight: 155 g • 5.5 oz



# CAMPFIRE TONGS

These 275 mm long stainless steel tongs are compact enough to bring with you wherever you want your barbecue, but are long enough to keep your hands out of the heat. Jagged and narrow endings provide good friction, while a cut out pattern ensures a great hand grip and optimal comfort at the grill.

**Article number: 741090**  
Dimensions: 275 x 26x 83 mm • 10.8" x 1" x 3.3"  
Weight: 115 g • 4.1 oz



# OPEN FIRE PACK SACK

The Open Fire Pack Sack with its coated inside is a convenient way to carry and store the Open Fire Pans and the Kamoto Fire Pits. Pack your fire pit or pan without ruining your clothes or car. Back home, simply turn it inside out and rinse it out. Made of durable nylon with a PU-coating inside.

**Article no: 738062**  
Dimensions: 490 x 70 x 770 mm • 19.3" x 2.8" x 30.3"  
Weight: 570 g • 20.1 oz



# CAMPFIRE APRON

Protect your clothes from grease and soot while cooking in style. Two larger front pockets and one smaller breast pocket will fit all the essentials needed while cooking. The durable G1000-fabric holds up to the rigors of outdoor cooking while an adjustable webbing belt keeps the apron in place. The buckle in stainless steel doubles as a bottle opener.

**Article number: 740960**  
Dimensions: 800 x 630 mm • 31.5" x 24.8"  
Weight: 170 g • 6.0 oz





**PREPARATION,  
EAT AND DRINK**



## STAINLESS STEEL - A LASTING CLASSIC PRIMUS CAMPFIRE

Pots and pans made of stainless steel are robust and offer great durability and pair well with metal utensils. The stainless steel has a high resistance to rust. Our stainless steel range can be used over a standard stove burner or over an open fire as it handles high temperatures.

### CAMPFIRE POT

*Place this stock pot directly over an open fire or use with a stove for perfectly simmered soups, stews and hearty hot meals.*

- Stainless-steel lid with a leather tag makes it easy to check the contents while integrated colander strains any camp meal.
- Metal handle enables the pot to be hung over an open fire and folds down out of the way during packing.
- Cotton storage bag included.



**Article number:**  
**738005** – 5 L  
Volume: 5 l • 169 oz  
Dimensions: Ø 198 x 195 mm • 7.8" x 7.7"  
Weight: 920 g • 32.5 oz

**738004** – 3 L  
Volume: 3 l • 101 oz  
Dimensions: Ø 198 x 108 mm • 7.8" x 4.3"  
Weight: 730 g • 25.7 oz

### CAMPFIRE FRYING PAN

*Sear, sauté, blanch, or fry over an open fire or camp stove with these stainless steel frying pans.*

- Packing up is a breeze with a collapsible handle that folds away under the pan.
- Cotton storage bag included.



**Article number:**  
**738000** – 25 cm  
Dimensions: Ø 250 (base) x 50 mm • 10" (base) x 2"  
Weight: 730 g • 25.7 oz

**738003** – 21 cm  
Dimensions: Ø 210 (base) x 50 mm • 8" (base) x 2"  
Weight: 470 g • 16.6 oz

### CAMPFIRE COOKSET

*A robust stainless steel set of pots and pans for open fire cooking.*

- The Large cookset includes 1 saucepan (1.8 L), 1 pot (3.0 L), 1 frying pan (21 cm)
- The Small cookset includes 2 saucepans (1.0 and 1.8 L), 1 frying pan (21 cm)
- All pots and pan nest into each other and come with a storage bag.



**Article number: 738001**  
Volume: 1.8/3.0 l • 61 oz / 101 oz  
Dimensions: Ø 210 x 155 mm • 8" x 6"  
Weight: 1650 g • 58.2 oz

**Article number: 738002**  
Volume: 1.0/1.8 l • 34 oz / 61 oz  
Dimensions: Ø 210 x 120 mm • 8" x 6"  
Weight: 1320 g • 46.6 oz

## ANODIZED ALUMINUM - LIGHTWEIGHT AND AFFORDABLE PRIMUS ESSENTIAL

Products made with naturally anodized aluminum, a thin layer of oxidization. Aluminum conducts heat effectively which makes it ideal for lightweight pots and pans. Perfect for lightweight and simple cooking.

### ESSENTIAL TREK POT 1.0 L

*1.0L anodized aluminum pot and a non-stick pan – compact and lightweight for easy packing and quality outdoor cooking.*

- Can be combined with almost any stove/burner.
- Small frying pan/pot lid with ceramic, non-stick coating works as a skillet or keeps heat in while boiling water.
- Spiral pattern on base of pot ensures optimum heat transfer and adds additional grip on stove pot supports.
- Two adjustable and removable handles allow you to cook or transport pots with ease.
- Comes with a mesh storage bag.
- Can be used together with 734520 Coffee press, page 63.



**Article number: 741440**  
Volume: 1.0 l • 33.8 oz  
Dimensions: Ø 117 x 145 mm • 4.6" x 5.7"  
Weight: 270 g • 9.5 oz

### ESSENTIAL TREK POT 0.6 L

*The perfect lightweight solution for the smaller portions when out in the backcountry.*

- Can be combined with almost any stove/burner.
- Lightweight plastic lid with silicone handles also works as a strainer.
- Adjustable and removable handle allows you to cook or transport pots with ease.
- Comes with a mesh storage bag.
- Fits inside the Essential Trek Pot 1.0 L.
- Spiral pattern on base of pot ensures optimum heat transfer and adds additional grip on stove pot supports.



**Article number: 741430**  
Volume: 0.6 l • 20.3 oz  
Dimensions: Ø 94 x 90 mm • Ø 3.7" x 3.5"  
Weight: 140 g • 4.9 oz

### ESSENTIAL TREK POT SET

*Lightweight, anodized aluminum backpacking pots – perfect for efficient meals along the trail.*

- The Essential Trek Pot Set includes the Essential Trek Pot 0.6 L and the Essential Trek Pot 1.0 L.
- Nests together tightly for rattle-free packing and comes with a mesh storage bag.



**Article number: 741450 (741430 + 741440)**  
Volume: 0.6 + 1.0 L  
Dimensions: Ø 94 x 90 mm • Ø 3.7" x 3.5" + Ø 117 x 145 mm • 4.6" x 5.7"  
Weight: 140 g • 4.9 oz + 270 g • 9.5 oz



ESSENTIAL POT SET

A simple lightweight, anodized aluminum all-in-one pot and pan set made to feed the family and friends on outdoor adventures. Available in two different sizes, 2.3 L and 1.3 L.

- Lightweight pots and pan for simple cooking in one compact package.
- Can be combined with almost any stove/ burner.
- Includes two anodized aluminum pots that nest into each other for easy packing.
- Frying pan/pot lid with ceramic, non-stick coating works as a skillet or keeps heat in while boiling water.
- Removable Pot Gripper handles hot pots and pans with ease.
- Comes with a nylon storage bag.

Article number:  
**740300** - Essential Pot Set 2.3L  
Volume: 2.3 l • 77.7 oz  
Dimensions: Ø 221 (base) x 107 mm • 8.7" x 4.2"  
Weight: 639 g • 22.5 oz

**740290** - Essential Pot Set 1.3L  
Volume: 1.3 l • 43.9 oz  
Dimensions: Ø 198 mm x 79 mm • 7.8" x 3.1"  
Weight: 503 g • 17.7 oz



HARD-ANODIZED ALUMINUM - DURABLE AND FUEL EFFICIENT  
PRIMUS ULTI, PRIMETECH, LITECH, LITE XL, TREK

Hard-anodized aluminum has a thicker oxidation layer which makes the pot harder and more resistant to wear, and can be easily recognized by its dark grey finish. Like the anodized pots, aluminum conducts and distributes heat effectively in a lightweight material which makes it ideal for backpacking pots and pans. Hard anodized aluminium (with ceramic coating) can handle higher temperatures and can, with care, be used over open fire. This essentially means that the pot must not be heated while being empty.

ULTI POT NEW

Quickly boil water or create gourmet backcountry meals in the harshest of environments with this heat-efficient pot.

- Hard-anodized aluminum pot with pour spout has integrated heat exchanger.
- Sturdy handle allows you to easily hold the pot or folds over the lid to lock the stove system together in a impact protected package.
- Hard-anodized aluminum pot lid with webbing handle.
- Comes in mutiple sizes that can nest together tightly for rattle-free packing.

Article number:  
**743070** - Ulti Pot 2.5  
Volume: 2.5 L  
Dimensions: Ø 80 x 195 mm • Ø 3.2" x 7.7"  
Weight: 490 g • 17.3 oz

**743060** - Ulti Pot 1.7 Pot  
Volume: 1.7 L  
Dimensions: Ø 70 x 172 mm • Ø 2.8" x 6.8"  
Weight: 340 g • 12.0 oz

**743050** - Ulti Pot 1.0 Pot  
Volume: 1.0 L  
Dimensions: Ø 61 x 142 mm • Ø 2.4" x 5.6"  
Weight: 260 g • 9.2 oz



PRIMETECH™ POT SET

Create gourmet meals with this heat-efficient two pot set that can cook pretty much anything with a non-stick ceramic coating and a colander lid.

- Everything you need for backcountry gourmet cooking in one compact package.
- Can be combined with almost any stove/burner, but is most fuel efficient with the PrimeTech Stove.
- Two lightweight hard-anodized aluminum pots, one with integrated heat exchanger and ceramic, non-stick coating.
- Lightweight plastic lid comes with silicone handle and works as a strainer.
- Removable Crimp Pot Gripper handles hot pots and pans with ease.
- Nests together tightly for rattle-free packing.
- Comes with a padded/ insulated storage bag.

Article number:  
**740390** – PrimeTech Pot Set 2.3L  
Volume: 2.3 l • 77.7 oz  
Dimensions: Ø 200 x 137 mm • 7.9" x 5.4"  
Weight: 735 g • 25.9 oz

**740380** – PrimeTech Pot Set 1.3L  
Volume: 1.3 l • 43.9 oz  
Dimensions: Ø 178 x 108 mm • 7" x 4.2"  
Weight: 524 g • 18.5 oz



BPA FREE!  
(No bisphenol-A)





LITECH™ POT SET

A lightweight and durable pot set that can cook gourmet meals with a non-stick ceramic coating and a colander lid.

- Can be combined with almost any stove/ burner.
- Two hard-anodized aluminum pots with a ceramic, non-stick coating.
- Lightweight plastic lid comes with silicone handle and works as a strainer.
- Removable Pot Gripper handles hot pots with ease.
- Nests together tightly for rattle-free packing.
- Comes with a storage bag.



Article number: 740310  
Volume: 1.3 l • 43.9 oz  
Dimensions: Ø 178 x 91 mm • 7" x 3.6"  
Weight: 456 g • 16.1 oz

740320  
Volume: 2.3 l • 77.7 oz  
Dimensions: Ø 200 x 120 mm • 7.9" x 4.7"  
Weight: 574 g • 20.2 o

LITECH™ FRYING PAN

The perfect lightweight addition to any backpacking cookset. These pans can fry, sauté, or simmer, just like at home.

- Can be combined with almost any stove/ burner.
- Packing up is a breeze with a collapsible handle that folds away under the pan.
- Cotton storage bag included.



Article number: 737420 – LiTech Frying Pan Small  
Dimensions: Ø 215 x 50 mm • 8.5 x 2.0"  
Weight: 290 g • 10.2 oz

737430 – LiTech Frying Pan Large  
Dimensions: Ø 255 x 52 mm • 10.0" x 2.0"  
Weight: 375 g • 13.2 oz

LITE XL™ POT

A larger fuel-efficient pot to cook double the quantity of the Lite or Lite Plus Stove Systems.

- Larger fuel-efficient pot system locks securely to any Primus Laminar Flow burner (Lite Plus or Lite models).
- 1-liter hard-anodized aluminum pot with pour spout has integrated heat exchanger.
- Adjustable and removable handle allows you to cook or transport pots with ease.
- Cork-lined insulated pot sleeve made from G-1000 ECO Lite fabric.
- Bio-based plastic pot lid doubles as a cup.
- Can be used together with 734520 Coffee press, page 63.



Article number: 741500  
Volume: 1.0 l • 33 oz  
Dimensions: Ø 123 x 155 mm • 4.8" x 6.1"  
Weight: 325 g • 11.5 oz

TREK POT 1.0 L

This 1.0L hard-anodized aluminum pot with a frying pan lid are a perfect pot and pan set for culinary masterpieces in the backcountry.

- Perfect for lightweight backpacking and a variety of cooking methods.
- Can be combined with almost any stove/ burner.
- Hard-anodized aluminum pot with thicker bottom conducts heat efficiently and effectively.
- Ceramic, non-stick coating for easy cooking.
- Spiral pattern on pot base ensures optimum heat transfer and ads
- additional grip on stove pot supports.
- Frying pan in hard-anodized aluminum and ceramic nonstick-coating doubles as a lid.
- Two adjustable and removable handles allow you to cook or transport with ease.
- Comes with a mesh storage bag.
- Can be used together with 734520 Coffee press, page 63.



Article number: 741410  
Volume: 1.0 l • 33.8 oz  
Dimensions: Ø 117 x 145 mm • 4.6" x 5.7"  
Weight: 270 g • 9.5 oz

TREK POT 0.6 L

This 0.6L hard-anodized aluminum pot with a non-stick coating is a lightweight option for smaller portions or hot drinks during any outdoor adventure.

- Perfect for lightweight hot drinks or small meals.
- Can be combined with almost any stove/ burner.
- Hard-anodized aluminum pot with thicker bottom conducts heat efficiently and effectively.
- Ceramic, non-stick coating for easy cooking.
- Spiral pattern on pot base ensures optimum heat transfer and ads additional grip on stove pot supports.
- Lightweight plastic lid with silicone handle also works as a strainer.
- Adjustable and removable handle allows you to cook or transport pots with ease.
- Comes with a mesh storage bag.
- Fits inside the Trek Pot 1.0L.



Article number: 741400  
Volume: 0.6 l • 20.3 oz  
Dimensions: Ø 94 x 90 mm • Ø 3.7" x 3.5"  
Weight: 140 g • 4.9 oz

TREK POT SET

These hard-anodized aluminum pots are lightweight and the perfect small pot and pan set for culinary masterpieces in the backcountry.

- The Trek Pot Set includes the Trek Pot 1.0 L and the Trek Pot 0.6 L.

Article number: 741420 (741410 + 741400)  
Volume: 1.0 + 1.6 L  
Dimensions: Ø 117 x 145 mm • 4.6" x 5.7" + Ø 94 x 90 mm • Ø 3.7" x 3.5"  
Weight: 270 g • 9.5 oz + 140 g • 4.9 oz





CAMPFIRE GRIDDLE PLATE

The Campfire Griddle Plate is a convenient way to grill at the camp-site. The die casted aluminum offers an even heat distribution, while the non-stick surface make cleaning easy. The plate is designed to drain fat from the food to give that grilled surface. Fits Tupike stove and most other two burner stoves.

Article number:  
738018 – Campfire Griddle Plate  
Dimensions: 190 x 170 x 10 mm • 75" x 6.7" x 0.4"  
Weight: 430 g • 15.2 oz



TOASTER

Collapsible toaster in stainless steel. The mesh net evenly distributes the heat over the bread slices. Intended for use with a gas stove.

Article number: 720661  
Dimensions: 15x140x167 mm • 0.6" x 5.5" x 6.6"  
Weight: 186 g • 6.6 oz



CRIMP POT GRIPPER

This smart pot gripper has the sturdiness of a fixed handle and the flexibility of a traditional pot gripper. It locks safely to the pot, making cooking easy and safe. One simple push releases the gripper so it can be used for other pots.

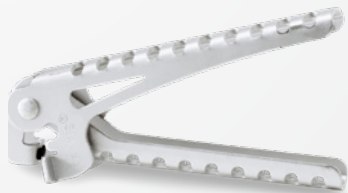
Article number: 740400  
Dimensions: 140 x 36 x 44 mm • 5.5" x 1.4" x 1.7"  
Weight: 70 g • 2.5 oz



POT GRIPPER

This lightweight aluminum pot gripper is the essential accessory for your backpacking kit. Designed to protect the non-stick surface of the pots, it can be used with any pot or pan in need of a handle.

icle number: 731760  
Dimensions: 130 x 39 x 42 mm • 5.1" x 1.5" x 1.6"  
Weight: 45 g • 1.6 oz



LITECH™ COFFEE/TEA KETTLE

There is no better way to start a day in the outdoors than with a fresh cup of coffee or a nice cup of tea. The LiTech Kettle is made from hard anodized aluminum making it lightweight yet durable. Comes with a foldable handle, a lid and a storage bag.

The LiTech Kettle is available in two sizes, 0.9 L and 1.5 L.

Article number:  
731701  
Volume: 0.9 l • 30.4 oz  
Dimensions: Ø 152 x 78 mm • 5.9" x 3"  
Weight: 178 g • 6.6 oz  
733810  
Volume: 1.5 l • 50.7 oz  
Dimensions: Ø 152 x 102 mm • 5.9" x 4"  
Weight: 210 g • 7.4 oz



LITECH™ TREK KETTLE

This lightweight 1.0 L pot/frying pan combination is perfect for big and small adventures. With foldable handles and room to store a 230 g (2207) gas cartridge inside, the LiTech Trek Kettle holds everything you need for your trek. This hard anodized aluminum pot with a multilayer non-stick surface comes in a practical net stuff sack. Can be used together with 734520 Coffee press, see below.

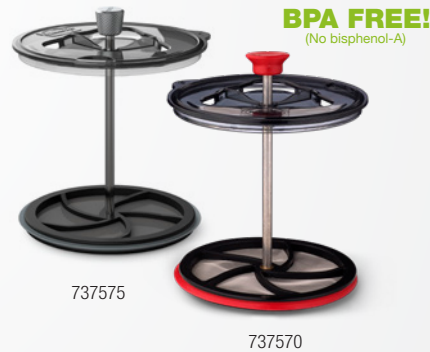
Article number: 731722  
Volume: 1.0 l • 33.8 oz  
Dimensions: Ø 125 x 135 mm • 4.5" x 5", frying pan: Ø 128 x 137 mm • 5" x 5.6"  
Weight: 270 g • 9.5 oz



COFFEE/TEA PRESS FOR LITE AND LITE PLUS

Perfect for a solo trip or coffee break for two. This coffee press makes two cups of fresh brew in a few minutes! Perfect packed in the stove.

Article number:  
737570 – Black/Red  
737575 – Feed Zone  
Dimensions: Ø 90 x 110 mm • Ø 3.5" x 4.3"  
Weight: 40 g 1.4 oz



COFFEE/TEA PRESS FOR LITECH™ TREK KETTLE

This Coffee/Tea press allows you to enjoy a cup of delicious freshly pressed coffee or tea outdoors. The press works with the Essential Trek Pot 1.0, Trek pot 1.0, Trek Kettle 1.0 L and the Lite XL Stove System.

Article number: 734520  
Dimensions: Ø 126 x 107 mm • 5.0" x 4.2"  
Weight: 71 g • 2.5 oz





## CAMPFIRE PREP SET

The outdoor “mise en place”, everything in order and in one place. This five piece set of utensils includes all the necessities needed to prepare a great meal in the outdoors. With a pocket for any additional accessories needed, this set can be rolled out or hung. A 12 cm Campfire Knife with flexible stainless steel blade chops, slices and dices, while a durable oak spatula, fork and spoon make cooking easy. Add a bit of lemon zest at the end with the stainless steel grater with sharp micro cuts.

Article number: 738007

Dimensions: 40 x 250 x 140 mm • 1.6" x 9.8" x 5.5 "  
Weight: 370 g • 13.1 oz



## CAMPFIRE CUTTING SET

This convenient set makes prepping food in the outdoors a breeze. A durable oak cutting board with natural self-disinfectant effects provides a flat surface to prep food. The 15cm knife has a flexible stainless steel blade suitable for chopping, slicing, and filleting. Everything comes neatly packaged together, but can be unfolded for additional space to place and prep food. Once the cooking is done, place the knife on the magnetic, the board in the middle and fold everything up to take care of at home.

Article number: 738006

Dimensions: 30 x 280 x 150 mm • 1.2" x 11.0" x 5.9 "  
Weight: 610 g • 21.5 oz



## CAMPFIRE KNIFE

The Campfire Knife is a classic chef’s knife for the great outdoors. The oak handle stands up to a range of environments while the flexible stainless steel blade is excellent for slicing, chopping and dicing (as well as filleting). Available in two blade sizes, 12 cm and 15 cm.

Article number:

**738008** – Small 120 mm  
Dimensions: 215 mm • 8.5"  
Weight: 58 g • 2.0 oz

**738009** – Large 150 mm  
Dimensions: 255 mm • 10.0"  
Weight: 82 g • 2.9 oz



## FIELDCHIEF KNIFE

The Fieldchef Knife has a versatile 12 cm stainless steel blade that is excellent for slicing, chopping, dicing and filleting. The durable handle offers a good grip and a protective sheet is included for safe packing and storage. Available in three colors.

Article number:

**740410** – Black  
**740420** – Moss  
**740430** – Blue  
Dimensions: 215 x 38 x 14 mm • 8.5" x 1.5 x 0.6"  
Weight: 57 g • 2.2 oz



## FIELDCHIEF POCKET KNIFE

This 10 cm stainless steel blade folds compactly to pack with ease. The Fieldchef Pocket Knife is the perfect companion for slicing snacks on the trail. The handle offers good grip and locks the blade in open and closed positions. Conveniently store the knife on your belt or backpack in it’s carrying case.

Available in three colors.

Article number:

**740440** – Black  
**740450** – Moss  
**740460** – Blue  
Dimensions: 203 x 35 x 17 mm • 7.9 x 1.4 x 0.7"  
/ 115 x 39 x 17 mm • 4.5 x 1.5 x 0.7"  
Weight: 59 g • 2.1 oz



## SKEWERS

These skewers are great for cooking over open fires or use in the Kuchoma Grill. The flat shape and the sharp tip make it easy to stick your food on the skewer, and ensure it will stay put until you are ready to turn it.

Article number: 741200

Dimensions: 400 x 22 x 4 mm • 15.8" x 0.9" x 0.2"  
Weight: 6 x 28 g • 6 x 1.0 oz.



## SALT AND PEPPER MILL

Give your outdoor cooking some extra spice. This set of salt and pepper mills are made of durable aluminum and allow for fresh ground flavor with a simple push of a button.

Article number: 740630

Dimensions: Ø 27 x 152 mm • Ø 6" x 5.0"  
Weight: 170 g • 6.0 oz



## MEAL SET

A complete kit that includes places to store everything you need to enjoy a four course meal in nature. This eight-piece set includes two deep plates, a spice jar with three compartments, a small container that can be used for oil or washing liquid, a storage container with a tight-fitting lid, an outdoor cup, a folding spork and an all-in-one cutting board, colander, grater and knife. The Meal Set is dishwasher and microwave safe. Available in four colors.

Article number:

**734000** – Red  
**734001** – Black  
**734002** – Green  
**734003** – Blue

Dimensions: 230 x 145 x 60 mm • 9" x 5.7" x 2.4"  
Weight: 345 g • 12.2 oz.





CAMPFIRE BOWL STAINLESS STEEL

The Primus Campfire Bowl is made of durable stainless steel, perfect for prepping or serving your favorite foods. A silicon lid keeps flies out and enables you to keep food in place while traveling.

Article number: 740810  
Dimensions: Ø 240 x 95 mm • Ø 9.4" x 3.7"  
Weight: 310 g • 10.9 oz



CAMPFIRE SERVING KIT STAINLESS STEEL

With the Primus Campfire Serving Kit you can prep, store and transport your food. Then you can serve it to your crew on the four stainless steel plates, which fit perfectly inside the bowl under the silicon lid.

Article number: 740820  
Dimensions: Ø 240 x 95 mm • Ø 9.4" x 3.7"  
Weight: 810 g • 28.6 oz



CAMPFIRE PLATE STAINLESS STEEL

The 21 cm Campfire Plate is a durable and everlasting and will make outdoor eating more comfortable. Made with food grade 18/8 stainless steel, this plate doesn't retail or impart flavors.

Article number: 738011  
Dimensions: Ø 210 x 36 mm • Ø 8.3" x 1.4"  
Weight: 125 g • 4.4 oz



CAMPFIRE BOWL SMALL STAINLESS STEEL

The Campfire Bowl is ideal for soups, stews, pre-meal snacks, or as a small prep bowl around camp. Made from stainless steel, the Campfire Bowl doesn't retain flavors and is easy to clean.

Article number: 741550  
Volume: 0.6 l • 20.3 oz  
Dimensions: Ø 140 x 56 mm • Ø 5.5" x 2.2"  
Weight: 120 g • 4.2 oz



TRAILBREAK LUNCH JUG

Trailbreak Lunch Jugs offer hot lunches anywhere – for kids in kindergarten, a quick lunch in the office or hot stew when ski touring (especially in the winter when it's important to keep warm). The Lunch Jugs are double walled vacuum insulated to keep food hot, and are made of stainless steel so they don't impart or retain flavor. A powder coating on the outside provides a grippy surface. The wide mouth opening makes it easy to fill, eat from and clean. Available in four colors and two sizes, 400 ml (13.5 oz) and 550 ml (18.6 oz).

Article number:  
737943 – Black  
737945 – Yellow  
737947 – Barn Red  
737949 – Blue  
Volume: 0.4 l • 13.5 oz  
Dimensions: Ø 97 mm x 135 mm • 3.8" x 5.3"  
Weight: 305 g • 10.8 oz

737944 – Black  
737946 – Yellow  
737948 – Barn Red  
737950 – Blue  
Volume: 0.55 l • 18.6 oz  
Dimensions: Ø 97 mm x 171 mm • 3.8" x 6.7"  
Weight: 360 g • 12.7 oz



737947 737950

BPA FREE!  
(No bisphenol-A)

PREPPEN VACUUM JUG

The Preppen Vacuum Jug makes any food break a breeze. Fill it with a soup, spicy noodles, or some gazpacho and your meal (hot or cold) is ready to be served when the time is right. Perfect for some extra energy during a family adventures or for lunch breaks at the office. These vacuum-insulated, double-walled containers are made from food grade 18/8 stainless steel. The stainless steel, screw top lid keeps your meal in place, while the large opening makes for easy filling and cleaning. Available in seven colors.

Article number:  
742840 – Black  
742850 – Stainless Steel  
742860 – Mint  
742870 – Ox Red  
743080 – Royal Blue

743090 – Frost Green  
743100 – Warm Yellow  
Volume: 0.7 l • 23.7 oz  
Dimensions: Ø 115 x 140 mm • 4.1 x 4.9"  
Weight: 520 g • 18.3 oz



743090

BPA FREE!  
(No bisphenol-A)

FOOD VACUUM BOTTLE

Soup and hearty stews are easy to pack with the Food Vacuum Bottle. This double walled vacuum bottle in powder coated stainless steel insulates at low weight without sacrificing durability. It's large opening makes it easy to access bottle contents and you can use the lid as a mug or small bowl. Available in two sizes, 1.2 L (41oz) and 1.5 L (51oz).

Article number:  
732782  
Volume: 1.2 l • 41 oz  
Dimensions: Ø 110 x 260 mm • 4.3" x 10.2"  
Weight: 800 g • 28.2 oz

732792  
Volume: 1.5 l • 51 oz  
Dimensions: Ø 110 x 288 mm • 4.3" x 11.3"  
Weight: 875 g • 30.9 oz



732782 732792

BPA FREE!  
(No bisphenol-A)



## CAMPFIRE CHOPSTICKS

These collapsible Campfire Chopsticks unscrew to make packing and storing easier. Made of bulletwood and reinforced in the threaded brass attachment make them sturdy when in use. Simply screw them together when it’s dinner time and then unscrew to store them away in the fabric sleeve.

**Article number: 740970**

Dimensions: 250 x Ø 9 mm • 9.8" x Ø 0.3"

Weight: 22 g • 0.8 oz



## LONG SPOON

The Long Spoon is a versatile and lightweight spoon, constructed with glass fibre reinforced BPA free Tritan, attached to an anodized aluminum handle. Long Spoon keeps your hands away from boiling water while cooking and allows you to get everything out of your freeze-dried pouch.

Available in black and with Feed Zone pattern.

**Article number:**

**741610** – Black

**741640** – Feed Zone

Dimensions: 225 x 35 x 31 mm • 9.1" x 1.4" x 1.2"

Weight: 14g • 0.5 oz



**BPA FREE!**  
(No bisphenol-A)

## FOLDING SPORK

Lightweight spork made of PC-plastic in folding design. A compact and lightweight utensil, ultralight, and easy to carry anywhere. Perfect for backpackers, adventurers, and anyone who needs lightweight utensils.

Available in five colors.



**Article number:**

**740640** – Black

**740650** – Barn red

**740660** – Blue

**740670** – Moss

**740680** – Tangerine

Dimensions: 105 x 40 x 23 mm • 4.1" x 1.6" x 0.9"

Weight: 10.0 g • 0.35 oz



## TRAILCUTLERY ALU

Hard anodized aluminum in a light and durable fork, knife and spoon. The perfect set when you don’t want to “spork” it that stays organized and together with a strap.

**Article number: 740550**

Dimensions: 177 x 41 x 20 mm • 7" x 1.6" x 0.8"

Weight: 45 g • 1.6 oz.



## LIGHTWEIGHT TRAILCUTLERY TRITAN®

Fork, knife and spoon in BPA-free Tritan® plastic. Feather weight utensils with a strap that keeps the pieces organized.

Available in five colors.

**Article number:**

**740580** – Black

**740590** – Barn red

**740600** – Blue

**740610** – Moss

**740615** – Tangerine

Dimensions: 177 x 41 x 21 mm • 7" x 1.6" x 0.8"

Weight: 24 g • 0.8 oz.



**BPA FREE!**  
(No bisphenol-A)



## TRAILSPORK ALU

This Trailspork is made from high-grade, hard anodized aluminum. The combination of a spoon and a fork makes it suitable for both cooking and eating. Designed to be the only utensil needed on your adventures.

**Article number:**

**740530** – Aluminum

Dimensions: 166 x 40 x 15 mm • 6.5" x 1.5 x 0.6"

Weight: 14 g • 0.5 oz



## TRAILSPORK TRITAN®

If you are looking for an utensil that is lightweight and versatile, the Trailspork Tritan is made for your next trek or adventure. The combination of a spoon, fork and a knife makes it suitable for both cooking and eating. Made from durable and BPA-free Tritan® it is dishwasher safe and will not scratch non-stick cookware.

Available in 5 colors.

**Article number:**

**740480** – Black

**740490** – Barn red

**740500** – Blue

**740510** – Moss

**740515** – Tangerine

**740520** – Display

Dimensions: 166 x 40 x 15 mm • 6.5" x 1.6 x 0.6"

Weight: 7 g • 0.2 oz

**BPA FREE!**  
(No bisphenol-A)



740480



## TRAILSPORK TI

Ultralight titanium offers the unbeatable combination of low weight and strength. The durability of a spork offers a spoon and fork that makes it suitable for both cooking and eating.

**Article number:**

**740540** – Titanium

**740570** – Feed Zone

Dimensions: 166 x 38 x 15 mm • 6.5" x 1.5 x 0.6"

Weight: 15 g • 0.5 oz



740540

740570

## LEISURE CUTLERY SET – FASHION

Spoon, knife and fork made of high-quality stainless steel, with a die-cut handle design that making them even lighter. The set is held together with a band made of heat-resistant silicone that is easy to grip.

Display box includes all six colors. Sold in packs of 24. Also sold separately in the individual colors.

**Article number:**

**735440** – Leisure cutlery kit (display box incl. 24 pcs)

**735441** – Leaf Green

**735442** – Pale Blue

**735443** – Salmon Pink

**735444** – Melon Pink

**735445** – Concrete Grey

**735446** – Deep Blue

Dimensions: 182 x 37 x 16 mm

• 7.2" x 1.5" x 0.6"

Weight: 80 g • 2.8 oz



735446



## CAMPFIRE CUTLERY SET

The Campfire Cutlery Set in a 18/8 stainless steel includes a knife, fork and spoon. All packs up tight and compact and the leather sleeve makes sure everything is kept in one place.

**Article number: 738017**

Dimensions: 185 x 40 mm • 7.3" x 1.6"

Weight: 80 g • 2.8 oz





# KLUNKEN BOTTLES IN 2 NEW COLORS!

Bring some color and style into your world with the Klunken Bottles. A multitude of colors options ensure that there is a Klunken to suite your mood, while the streamline design fits into some of the tightest waterbottle pockets on the market.

Available in two options: the vacuum version keeps beverages hot or cold longer while the single wall bottle provides a lighter hydration carry when out-and-about.

Our new colors are Royal Blue and Sunstone Orange.



## KLUNKEN BOTTLE

Featuring a single-wall design, this bottle is lightweight and well-suited for keeping hydrated at school, the office, or while traveling. Food grade stainless steel is easy-to-clean and doesn't impart flavors. The powder coated finish comes in eight different colors to match your Kanken backpack, and in one classic stainless steel-finish without powder coating. A stylish cork stopper, attached with Kanken webbing, seals the bottle when you're on the go.

- 741900 – Stainless Steel
  - 741910 – Black
  - 741930 – Mint Green
  - 741940 – Frost Green
  - 741950 – Warm Yellow
  - 741960 – Ox Red
  - 742900 – Feed Zone
  - 743170 – Royal Blue
  - 743180 – Sunstone Orange
- Volume: 0.7 l • 23.7 oz  
Dimensions: Ø 68 mm x 230 mm • 2.7 x 9.1"  
Weight: 190 g • 6.7 oz

## KLUNKEN VACUUM BOTTLE

Double walled construction keeps your water cold longer. A nice cork stopper, attached with Kanken webbing, seals the bottle when you're ready to take on the next challenge. The powder coated finish comes in seven different colors to match your Kanken backpack, and in one classic stainless steel-finish without powder coating. Food grade stainless steel is easy-to-clean and doesn't impart flavors.

- 742000 – Stainless Steel
  - 742010 – Black
  - 742030 – Mint Green
  - 742040 – Frost Green
  - 742050 – Warm Yellow
  - 742060 – Ox Red
  - 743210 – Royal Blue
  - 743220 – Sunstone Orange
- Volume: 0.5 l • 17.0 oz  
Dimensions: Ø 68 x 220 mm • 2.6 x 8.7"  
Weight: 325 g • 11.6 oz



## KLUNKEN BOTTLE RAINBOW

Featuring a single-wall design, this bottle is lightweight and well-suited for keeping hydrated at school, the office, or while traveling. Food grade stainless steel is easy-to-clean and doesn't impart flavors. The powder coated finish comes in two different colors to match your Kanken Rainbow backpack. A stylish cork stopper, attached with Kanken webbing, seals the bottle when you're on the go.

- 741980 – Rainbow Blue
  - 741990 – Rainbow Yellow
- Volume: 0.7 l • 23.7 oz  
Dimensions: Ø 68 mm x 230 mm • 2.7 x 9.1"  
Weight: 190 g • 6.7 oz

## KLUNKEN VACUUM BOTTLE RAINBOW

Double walled construction keeps your water cold longer. A nice cork stopper, attached with Kanken webbing, seals the bottle when you're ready to take on the next challenge. The powder coated finish comes in two different colors to match your Kanken Rainbow backpack. Food grade stainless steel is easy-to-clean and doesn't impart flavors.

- 742080 – Rainbow Blue
  - 742090 – Rainbow Yellow
- Volume: 0.5 l • 17.0 oz  
Dimensions: Ø 68 x 220 mm • 2.6 x 8.7"  
Weight: 325 g • 11.6 oz



WITH EVERY KLUNKEN RAINBOW BOTTLE SOLD, WE SUPPORT THE ORGANISATION IGLYO WITH 1 EURO.

IGLYO is an international Lesbian, Gay, Bisexual, Transgender, Queer and Intersex Youth & Student network organization in over 40 countries. The focus is to train young people to be confident about their sexual orientation and it is supported by the EU and Dutch Ministry.



BIKE BOTTLE FEED ZONE

Make sure to stay hydrated while in the saddle with the lightweight bottle that fits in to most water bottle cages. A classic bike water bottle made from biodegradable plastic that enables one-handed hydration in a firm grip. Designed with a large mouth opening for easy refill. Just like other products within our Feed Zone collection, this bottle is adorned with our Feed Zone design pattern.

Article number:  
742950 – Feed Zone  
Volume: 0.75 l • 25.4 oz  
Dimensions: Ø 77 x 250 mm • 3.0 x 9.8"  
Weight: 100 g • 3.5 oz

CAP FEED ZONE

This classic style cycling cap keeps the rain out of eyes, shields from the low sun during the shoulder months, and keeps your head warm on those brisk winter rides. Made of Cotton.

Article number:  
742960 – Feed Zone  
Weight: 30 g • 1.1 oz  
Size: Onesize



BPA FREE!  
(No bisphenol-A)

TRAILBOTTLE TRITAN®

Leak-proof and lightweight for those on-the-go. Made in dishwasher safe, transparent Tritan®, this water bottle will not retain or impart flavors. The drinking cap threads internally which keeps it clean and more comfortable to drink from, while a wide-mouth bottle opening makes cleaning and filling easy. The universal thread fits most water purifiers and filters. A cap strap makes sure the drinking cap doesn't get lost and also allows you to attach it to your backpack.

Available in four colors and two sizes 0.6 L (20oz) and 1.0 L (33.8 oz).

Article number:  
740100 – Black  
740105 – Barn red  
740110 – Blue  
740115 – Moss  
Volume: 0.6 l • 20.3 oz  
Dimensions: Ø 83 mm • 3.3" x 210 mm • 7.4"  
Weight: 150 g • 5.9 oz

740120 – Black  
740125 – Barn red  
740130 – Blue  
740135 – Moss  
Volume: 1.0 l • 33.8 oz  
Dimensions: Ø 90 mm • 3.5" x 245 mm • 9.6"  
Weight: 179 g • 6.3 oz



BPA FREE!  
(No bisphenol-A)

TRAILBREAK EX VACUUM BOTTLE

The TrailBreak EX vacuum insulated bottles are made from high grade stainless steel, a silicone sleeve improves the grip and prevents cold fingers in cold conditions (as offering extra protection to the bottle). The wide mouth makes filling and cleaning easy.

The double walled cup keep beverages hot or cold and serves as extra protection to the stopper(s). The TrailBreak EX is delivered with two stoppers. One regular screw in stopper for maximum temperature retention and one ClickClose-stopper, making it possible to pour or drink with the stopper in place. The ClickClose-stopper can be disassembled entirely making the stopper easy to clean.

Available in two sizes: 0.75 L (25 oz) and 1.0 L (33.8 oz).

Article number:  
737951 – Coal  
Volume: 0.75 l • 25 oz  
Dimensions: Ø 92 mm x 270 mm • 3.6" x 10.6"  
Weight: 675 g • 23.8 oz

737952 – Coal  
Volume: 1.0 l • 34 oz  
Dimensions: Ø 92 mm x 302 mm • 3.6" x 11.9"  
Weight: 735 g • 25.9 oz



BPA FREE!  
(No bisphenol-A)

TRAILBREAK VACUUM BOTTLE

The Trailbreak Vacuum Bottles are double wall insulated and made from the best quality stainless steel, making them rugged and durable. The slightly tapered shape makes it easier to slide down into your cup holder or backpack and are designed to ensure a good grip even when using gloves.

The double walled cup keep beverages hot or cold and serves as extra protection to the stopper(s). The TrailBreak Vacuum Bottle is delivered with two stoppers. One regular screw in stopper for maximum temperature retention and one ClickClose-stopper, making it possible to pour or drink with the stopper in place. The ClickClose-stopper can be disassembled entirely making the stopper easy to clean.

Available in two colors and three sizes: 0.5 L (17 oz), 0.75 L (25 oz) and 1.0 L (34 oz).

Article number:  
737861 – Black  
737864 – Stainless steel  
Volume: 0.50 l • 16.9 oz.  
Dimensions: Ø 86 x 244 mm  
• 3.4" x 9.6"  
Weight: 490 g • 17.3 oz

737863 – Black  
737866 – Stainless steel  
Volume: 1.0 l • 33.8 oz  
Dimensions: Ø 86 x 300 mm  
• 3.4" x 11.8"  
Weight: 610 g • 21.5 oz

737862 – Black  
737865 – Stainless steel  
Volume: 0.75 l • 25.4 oz  
Dimensions: Ø 86 x 266 mm  
• 3.4" x 10.5"  
Weight: 550 g • 19.4 oz



BPA FREE!  
(No bisphenol-A)





## VACUUM BOTTLE

Our traditional double-walled Vacuum Bottles are made of stainless steel and feature a ClickClose-stopper, making it possible to pour or drink with the stopper in place. The powder coated outer surface ensures for agood grip and the lid doubles as a mug.

Available in six colors and three sizes: 0.35 L (11.8 oz), 0.5 L (17 oz) and 0.75 L (25 oz). Black is available in 1.0 L (33.8 oz).

### Vacuum Bottle 0.35 liter

#### Article number:

**741036** – Black  
**742110** – Mint Green  
**742120** – Frost Green  
**742130** – Warm Yellow  
**742140** – Ox red  
**742150** – Navy  
**742160** – 0.35 L 6-pack mixed colors  
Volume: 0.35 l • 11.8 oz  
Dimensions: Ø 68 x 210 mm • 2.7" x 8.3"  
Weight: 310 g • 11.0 oz

### Vacuum Bottle 0.5 liter

#### Article number:

**741046** – Black  
**742210** – Mint Green  
**742220** – Frost Green  
**742230** – Warm Yellow  
**742240** – Ox red  
**742250** – Navy  
**742260** – 0.5 L 6-pack mixed colors  
Volume: 0.5 l • 16.9 oz  
Dimensions: Ø 80 x 225 mm • 3.1" x 8.9"  
Weight: 375 g • 13.2 oz

### Vacuum Bottle 0.75 liter

#### Article number:

**741056** – Black  
**742310** – Mint Green  
**742320** – Frost Green  
**742330** – Warm Yellow  
**742340** – Ox red  
**742350** – Navy  
**742360** – 0.75 L 6-pack mixed colors  
Volume: 0.75 l • 25.4 oz  
Dimensions: Ø 86 x 250 mm • 3.4" x 9.8"  
Weight: 480 g • 17.0 oz

### Vacuum Bottle 1.0 liter

#### Article number:

**741060** – Black  
Volume: 1.0 l • 33.8 oz  
Dimensions: Ø 86 x 297 mm • 3.4" x 11.7"  
Weight: 540 g • 19.0 oz



## TRAILBREAK VACUUM MUG

The Trailbreak Vacuum Mugs are made from durable stainless steel, making them the perfect container for your favorite beverage. The slightly tapered shape is easy to hold and slides into wide variety of cup holders. The lid locks and unlocks with just a slight turn and is designed to make it easier to sip hot liquids without burning your mouth.

Available in two colors and one size: 0.35 L (11.8 oz).

#### Article number:

**737902** – Black  
**737903** – Stainless steel  
Volume: 0.35 l • 11.8 oz  
Dimensions: Ø 79 x 202 mm • 3.1" x 8.0"  
Weight: 320 g • 11.3 oz

**BPA FREE!**  
(No bisphenol-A)



737902

737903

## SLURKEN VACUUM MUG

The Slurken Vacuum Mug is a perfect on-the-go vacuum bottle developed for everyday commutes. Easily drink from any side of the lid and enjoy hot or cold beverages for hours. These sleek vacuum-insulated, double-walled, powder coated stainless steel commuter mugs travel anywhere.

Available in seven colors and two sizes: 0.3L (10oz) and 0.4L (14oz).

#### Article number:

**742640** – Black  
**742650** – Stainless Steel  
**742660** – Mint Green  
**742670** – Ox Red  
**743250** – Royal Blue  
**743260** – Frost Green  
**743270** – Warm Yellow  
Volume: 0.3 l • 10.0 oz  
Dimensions: Ø 79 x 155 mm • 3.0 x 6.1"  
Weight: 290 g • 10.2 oz

**742680** – Black  
**742690** – Stainless Steel  
**742700** – Mint Green  
**742710** – Ox Red  
**743280** – Royal Blue  
**743290** – Frost Green  
**743300** – Warm Yellow  
Volume: 0.4 l • 14.0 oz  
Dimensions: Ø 79 x 190 mm • 3.1 x 7.3"  
Weight: 340 • 12.0 oz



743260

743300

## KOPPEN MUG

Designed to become the daily go-to solution for the office to the outdoors, the Koppen Mug keeps your drink hot longer. These sleek, double-walled, powder coated mugs are made with 18/8 stainless steel and don't pick up or give off any flavors. The lid keeps your beverage in place while a small opening allows you to drink.

Available in seven colors and two sizes: 0.2L (7oz) and 0.3L (10oz).

#### Article number:

**742720** – Black  
**742730** – Stainless Steel  
**742740** – Mint Green  
**742750** – Ox Red  
**743110** – Royal Blue  
**743120** – Frost Green  
**743130** – Warm Yellow  
Volume: 0.2 l • 6.8 oz  
Dimensions: Ø 75 x 78 mm • 3.0 x 3.1"  
Weight: 170 g • 6.0 oz

**742760** – Black  
**742770** – Stainless Steel  
**742780** – Mint Green  
**742790** – Ox Red  
**743140** – Royal Blue  
**743150** – Frost Green  
**743160** – Warm Yellow  
Volume: 0.3 l • 10.0 oz  
Dimensions: Ø 75 x 105 mm • 3.0 x 4.1"  
Weight: 210 g • 7.4 oz



743110

742780



KOPPEN MUG FEED ZONE

This double-walled, powder coated mug keeps your drink hot or cold, no matter where your adventures take you. Made with 18/8 stainless steel it doesn’t pick up or give off any flavors. The hinged handles fold flat for easier packing. The lid keeps your beverage in place while a small opening allows you to drink.

Article number: 742910  
Volume: 0.3 l • 10.0 oz  
Dimensions: Ø 75 x 105 mm • 3.0 x 4.1  
Weight: 214 g • 7.5 oz



4 SEASON MUG

A mug of campfire coffee never tasted so good as in the 4 Season Mug. This durable, double-walled mug keeps coffee hot in a traditional mug silhouette. The polished high-quality 18/8 stainless steel will look good for years to come.  
Available in one color and two sizes: 0.2 L (7 oz) and 0.3 L (10 oz).

Article number:  
732250 – 0.2L  
Volume: 0.2 l • 7 oz  
Dimensions: Ø 71 x 77 mm • 2.8" x 3"  
Weight: 110 g • 3.9 oz

732260 – 0.3L  
Volume: 0.3 l • 10 oz  
Dimensions: Ø 75 x 90 mm • 2.9" x 3.5"  
Weight: 150 g • 5.3 oz



KÅSA MUG STAINLESS STEEL

A modern variation of the traditional Swedish Kåsa. This stainless steel cup with a small grip attaches to any pack for quick access. A double-walled construction keeps glacial water cold or your morning coffee hot. Food grade stainless steel is easy to clean and doesn’t retain or impart flavors.

Article number: 741510  
Volume: 0.2 l • 6.8 oz  
Dimensions: Ø 85 x 60 mm • 3.3" x 2.4"  
Weight: 120 g • 4.2 oz



CAMPFIRE PINT

The food grade 18/8 stainless steel Campfire Pints allow you to raise a glass anywhere, without retaining the flavor from your last adventure. These 0.4 L pints tapered shape allow them to nest into each other so that they pack away when the party is done.  
Available in two colors and one size, 0.6 L (20.3oz).

Article number:  
738014 – Stainless steel  
738015 – Black  
Volume: 0.6 l • 20.3 oz  
Dimensions: Ø 95 mm x 155 mm • 4" x 6.1"  
Weight: 110 g • 3.9 oz



DRINKING GLASS STAINLESS STEEL

A 0.2 L drinking glass for off-trail adventures or beachside drinks. Made from lightweight stainless steel, the Campfire Drinking Glasses have a tapered base and nest together when stowed. Because food grade stainless steel won’t retain flavor, your drink will taste exactly as intended.

Article number: 741520  
Volume: 0.3 l • 10 oz  
Dimensions: Ø 80 x 105 mm • 3.1" x 4.1"  
Weight: 75 g • 2.6 oz



SHOT GLASS STAINLESS STEEL

A small, lightweight, and packable shot glass serves as an excellent complement to your hip-flask around the campfire after a hard day. The tapered stainless steel design allows the shot glass to slide into another glass to minimize packing space.  
Pack of four. Bag included.

Article number: 741540  
Volume: 0.1 l • 3.4 oz  
Dimensions: Ø 60 x 45 mm • 2.4" x 1.8"  
Weight: 108 g • 3.8 oz







CAMP



COOLER BACKPACK

The 22 L Cooler Backpack is an insulated backpack that holds all of your favorite camping foods. It has space for four 6-packs of longnecks or a couple of Bag-In-boxes. Fill the Cooler with ice or use the Ice Pack, then secure the roll-top opening to seal the Cooler and prevent leaks (or to use as a handle). An integrated bottle opener on the handle comes in handy when serving drinks. Outer nylon fabric makes the Cooler Backpack rugged and durable, while a waterproof PU-coated polyester lining cleans easily. The EVA foam insulates, offers structure when open and protects your back while carrying with the adjustable 30 mm shoulder straps. A small external pocket fits your kitchen accessories and holds discarded bottle caps.

Article number: 740750

Volume: 22 l • 1340 cu. in.  
Dimensions: 450 x 200 x 300 mm • 17.7" x 7.9"x 11.8"  
Weight: 770 g • 27.2 oz



Waterproof inside lining can be turned inside out for easy cleaning.

COOLER

The 10 L Cooler is a perfect companion when you want to keep something chilled but also want to be able to stow it in your backpack, car, boat or kayak. Fill the EVA insulated Cooler with ice or use the Ice Pack then secure the roll-top opening to seal the Cooler and prevent leaks (or to use as a handle). An integrated bottle opener on the handle comes in handy when serving drinks. Outer nylon fabric makes the Cooler rugged and durable, while a webbing daisy chain makes it possible to fasten the Cooler to your backpack or boat. A waterproof PU-coated polyester lining cleans easily while the EVA foam both insulates and offers structure when open.

Article number: 740740

Volume: 10 l • 610 cu. in.  
Dimensions: 300 x 300 x 300 mm • 11.8" x 11.8" x 11.8"  
Weight: 475 g • 16.7 oz



BAG FOR KUCHOMA

Customized backpack for carrying the Kuchoma Grill and the gas needed to run it. The outer nylon fabric is rugged and durable to protect your Kuchoma for many years to come. Any favourite accessories can be attached to extra loops on the outside of the bag, easy to access whenever it's time to light the grill and start cooking.

Article number: 741100

Volume: 22 l • 1340 cu. in.  
Dimensions: 450 x 200 x 300 mm • 17.7" x 17.9" x 11.8"  
Weight: 525 g • 18.5 oz



BAG FOR TUPIKE/KINJIA

Water repellent, easy-to-clean transportation for your double burner stove! This durable Carry Bag for Kinjia and Tupike Two Burner Stoves is made from polyester and protects your stove during transport or while stowed. A secondary pocket provides a convenient place to store fuel canisters, perfect for any outdoor chef!

Article number: 741190

Volume: 10 l • 610 cu. in.  
Dimensions: 480 x 300 x 85 mm  
• 18.1" x 11.8" x 2.8"  
Weight: 260 g • 9.2 oz



ROLLTOP BAG

This waterproof rolltop bag is a perfect way to bring your camp kitchen along on any trip. The bag can be adjusted to fit the size of your load but holds the essentials for a coffee break (our Lite Plus, Coffee Press, and Koppen Mug) perfectly.

Attach directly to any backpack by using the daisy chain for easy access or insert it directly into the pack. Keep small accessories separate and easy-to-find with the small external mesh pocket.

Article number:

742920 - Feed Zone  
742930 - Black  
Volume: 3.5 l • 210 cu. in.  
Dimensions: 120 x 340 mm • 4.7 x 13.4"  
Weight: 80 g • 2.8 oz



CAMPFIRE TABLE

Elevate preparing and eating your food outside with the sturdy 7075 aluminum framed Campfire Table. The reinforced poly-cotton fabric top can be unstrapped from the reinforcements and washed in a washing machine. The foldable construction packs away small when stored but is quick to set up at the campsite. Storage sack included.

Article number: 741080

Dimensions: 615 x 580 x 750 mm • 24.2" x 22.8" x 29.5"  
Weight: 2200 g • 77.6  
Maximum load: 25 kg • 55.1 lb  
Packed size: 815 x 190 x 63 mm • 32.1 x 7.5 x 2.5"



CAMPFIRE STOOL

Simplicity and comfort are combined in the Campfire Stool with a foldable 7075 aluminum frame and an insulated, warming seat in poly-cotton fabric. The stool legs pull apart and fold to take up little space in the backpack but quickly unfold to relieve tired backs and legs. Webbing wraps the folded stool, locking it closed with a buckle (which also happens to be a bottle opener). Storage sack included.

Article number: 741070

Dimensions: 350 x 310 x 350 mm • 13.8" x 12.2" x 13.8"  
Weight: 650 g • 22.9 oz  
Maximum load: 150 kg • 331 lb  
Packed size: 360 x 220 x 90 mm • 4.2 x 8.7 x 3.5"







**ACCESSORIES/  
SPARE PARTS**



CANISTER STAND

The Canister Stand is made from 94 % bio-based plastic and fiber glass blend, produced locally in Sweden. This accessory increases stability for stoves that screw directly onto the gas canister, especially when using larger pots or cooking on uneven surfaces. The Canister Stand attaches to the base of the canister, compatible with all Primus gas canisters (along with most other brands).

Article number: 741560  
Dimensions: 76 x 66 mm • 3.0" x 2.6"  
Weight: 12 g • 0.4 oz



STOVE PAW TI

Base plate for Primus stoves. Stove Paw Ti is an essential accessory for hose mounted stoves when used on soft or uneven surfaces like snow, sand or gravel. It increases the footprint of the stove thus making it stand more stable and safe. It is made of titanium making the StovePaw Ti light and durable. The stove's feet clip into special slots in the plate, attaching them securely. The Stove Paw fits Primus' OmniFuel, MultiFuel, OmniLite Ti, EasyFuel, Express Spider and some other stoves with three feet.

Article number: 721230  
Dimensions: 120 x 110 x 10 mm • 4.7" x 4.3" x 0.4"  
Weight: 55 g • 1.9 oz



WINDSCREEN AND HEAT REFLECTOR SET

Increase heat output and shorten cook time. The aluminum heat reflector focuses heat on the pot and preheating coil. For OmniFuel, MultiFuel, Gravity, VariFuel, EasyFuel and Express Spider stoves.

Article number: 721720  
Dimensions: Wind screen 750 x 150 mm • 29.5" x 5.9", Heat reflector Ø 250 mm  
Weight: 87 g • 3.1 oz



SUSPENSION KIT

For those who want to take a break on the mountainside or cook on a boat. The wires hold the stove and gas/fuel together, but are separated at the top for easier access to pots and pans. Available in two versions for stoves with three or four legs.

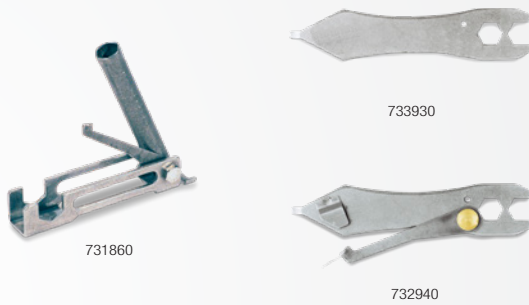
Article number:  
721220 – For a stove with three legs  
Dimensions: 170 x 170 mm • 6.7" x 6.7"  
Weight: 50 g • 1.8 oz  
733320 – For a stove with four legs  
Dimensions: 170 x 170 mm • 6.7" x 6.7"  
Weight: 65 g • 2.2 oz



MULTI TOOL

For OmniLite Ti, OmniFuel, MultiFuel, MultiFuel EX, Gravity and EtaPower.

Article number:  
731860 – For OmniLite Ti, OmniFuel and MultiFuel. With jet cleaner  
Dimensions: 80 x 17 x 15 mm • 3.1" x 0.7" x 0.6"  
Weight: 42 g • 1.5 oz.  
733930 – For MultiFuel  
Dimensions: 88 x 19 x 5 mm • 3.5" x 0.7"  
Weight: 16 g • 0.5 oz.  
732940 – For Gravity och EtaPower with jet cleaner  
Dimensions: 88 x 19 x 5 mm • 3.5" x 0.7" x 0.2"  
Weight: 17 g • 0.6 oz



LOKE HEATER

Primus's infrared heater has a high output and can maintain a comfortable temperature for a long time. The output can be adjusted from 0 to 2500 W. Loke fits refillable 2012 gas cylinders.

Article number: 233801  
Dimensions: 275 x 190 x 150 mm • 18.8" x 7.5" x 5.9"  
Weight: 720 g • 25.4 oz





MULTIFUEL STOVE SERVICE KIT



For OmniFuel and MultiFuel.  
Weight: 58 g.

Article number: 731770  
Weight: 58 g • 2 oz



For OmniFuel II and MultiFuel III.  
Weight: 59 g.

Article number: 731771  
Weight: 59 g • 2 oz



For OmniLite Ti.  
Weight: 54 g.

Article number: 737280  
Weight: 54 g • 1.9 oz

FUEL PUMP SERVICE KIT

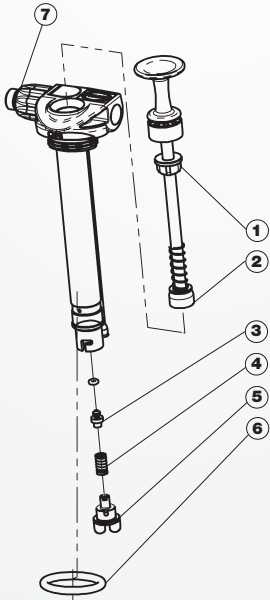
For OmniFuel, MultiFuel and VariFuel. Spare parts for Primus fuel pumps.

Article number: 721460  
Weight: 55 g • 1.9 oz.



FUEL PUMP SPARE PARTS

- 1: 732480 Plastic bushing
- 2: 730690 Leather gasket
- 3: 730730 Brass cone and o-ring for non-return valve
- 4: 730750 Spring for non-return valve
- 5: 730760 Top for non-return valve
- 6: 732470 Gasket
- 7: 734960 Connection valve for 732230 & 732231
- 730710 Leather grease



ErgoPump™ 732231  
(MultiFuel, OmniFuel, Gravity MF & EtaPower MF)

kg

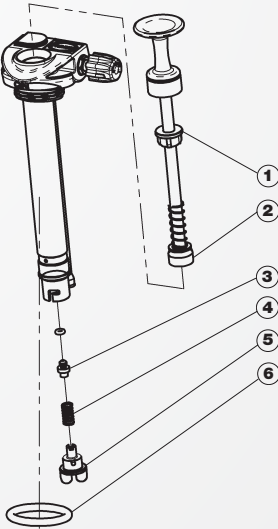
102 g

3.6 oz.

X

66 x 41 x 179 mm

2.6" x 1.6" x 7"



ErgoPump™ 732240  
(VariFuel & Gravity VF)

kg

105 g

3.7 oz.

X

61 x 41 x 179 mm

2.4" x 1.6" x 7"

REGULATOR WITH VALVE – 30 MBAR

Regulator with valve 30 mbar for Primus or Campingaz® cylinders with 8 or 10 mm hose connection, shut-off–valve.

Article number:  
720530 – Primus / 8mm  
720590 – M16 x 1,5, CG / 8 mm  
Capacity: 1 kg/h  
Weight: 215 g • 7.6 oz



720590 720530

REGULATOR 30 MBAR WITH POL INLET

Regulator 30 mbar with POL inlet and 8 mm hose connection.

Article number: 720270  
Capacity: 1.5 kg/h.  
Weight: 239 g • 8.4 oz z



720270

ERGOPUMP™

Fuel pump 732231 for OmniLite Ti, OmniFuel, MultiFuel, EtaPower MF and Gravity MF. 732240 for VariFuel and Gravity VF.

Article number:  
732231  
Dimensions: 66 x 41 x 179 mm • 2.6" x 1.6" x 7"  
Weight:102 g • 3.6 oz  
732240  
Dimensions: 61 x 41 x 179 mm • 2.4" x 1.6" x 7"  
Weight: 105 g • 3.7 oz



732231 732240

HOSE

800 mm hose with two pcs of 1/4“ connection.

Article number: 734620



LANTERN GLASS

Product number	Name	Fits	Type of glass	Dimensions
720630	Lantern glass	2184, 2284, 2172/79, 2269, 3069 4069/79	Frosted	Ø 80 x 80 mm • 3.1" • 3.1"
721490	Lantern glass	323083, 2245	Frosted	
734720	Lantern glass	221363	Frosted	Ø 50 x 51 mm • 2.0" • 2.0"
811006	Lantern glass	2152/59, 2163, 2257, 2162, 2169	Frosted	Ø 110 x 115 mm • 4.3" x 4.5"
732450	Mesh basket	221383	Steel mesh	

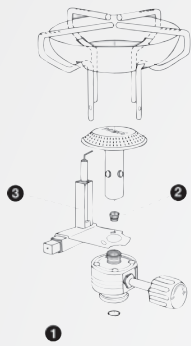
LANTERN MANTLE

Product number	Name	Fits	Type of burner
730800	Mantle (pack of 3)	2184, 2284, 3284, 2172/79, 3230/40/50, 2245, 3235, 2213	Rocket
800901	Mantle (pack of 3)	2152, 2159, 2162, 2169, 2917	Goose neck



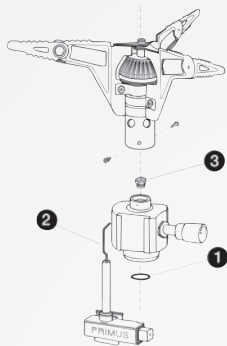
SPARE PARTS FOR DISCONTINUED PRODUCTS

326683/326684 LITETRAIL



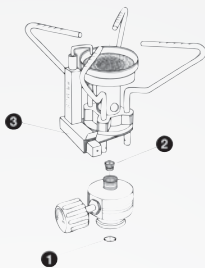
- 1: 732440 O-ring  
2: 731840 Jet nipple 0.37 mm  
3: 721000 Piezo igniter

327383 TITANIUM



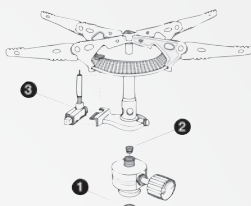
- 1: 732440 O-ring  
2: 732020 Piezo igniter  
3: 731840 Jet nipple 0.37 mm

321183/321184 MICRO



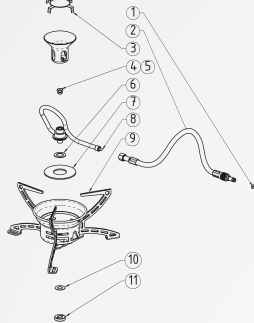
- 1: 732440 O-ring  
2: 732060 Jet nipple 0.30 mm  
3: 732050 Piezo igniter

324383 POWER COOK



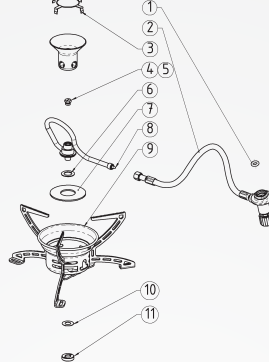
- 1: 732440 O-ring  
2: 732030 Jet nipple 0.43 mm  
3: 732040 Piezo igniter

327883 VARIFUEL



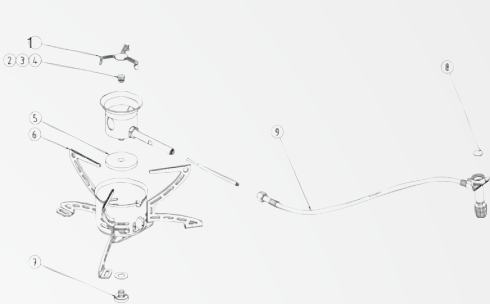
- 1: 730650 O-ring (for old fuel pump)  
2: 732930 O-ring (for ErgoPump)  
2: 721860 Hose (for old fuel pump)  
732490 Hose (for ErgoPump)  
3: 730680 Flame spreader  
4: 730670 Jet nipple 0.28 mm  
5: 730660 Jet nipple 0.35 mm  
6: 730640 Gasket  
7: 721450 Priming pad  
8: 730610 Cleaning wire  
9: 732220 Stove body  
10: 730630 Washer  
11: 730620 Brass nut  
731860 Multi tool  
731910 Cleaning needle  
721290 Service & maintenance kit

328883/84 MULTIFUEL



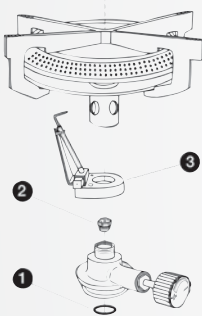
- 1: 732440 O-ring  
2: 721360 Hose incl. valve  
3: 730680 Flame spreader  
4: 730670 Jet nipple 0.28 mm  
5: 730660 Jet nipple 0.35 mm  
6: 730640 Gasket  
7: 721450 Priming pad  
8: 730610 Cleaning wire  
9: 732220 Stove body  
10: 730630 Washer  
11: 730620 Brass nut  
731860 Multi tool  
731910 Cleaning needle  
721290 Service & maintenance kit

328894 MULTIFUEL EX (2007-2010)



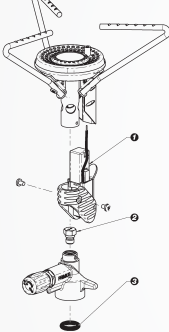
- 1: 731870 Flame spreader  
2: 730670 Jet nipple 0.28 mm  
3: 731800 Jet nipple 0.37 mm  
4: 731790 Jet nipple 0.45 mm  
5: 731780 Priming pad  
6: 733940 Gasket  
7: 731940 Brass screw  
732440 O-ring  
721360 Hose incl. valve  
731860 Multi tool  
733930 Multi tool  
731910 Cleaning needle  
731770 Service & maintenance kit  
734960 Pump connection part for 732230 & 732231

224383 CLASSICTRAIL



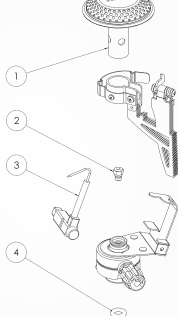
- 1: 732440 O-ring  
2: 731840 Jet nipple 0.37 mm  
3: 720120 Piezo igniter

321383/93 MICRONSTOVE



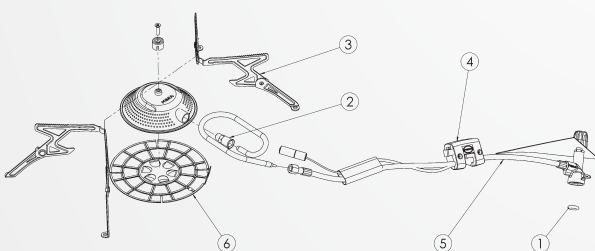
- 1: 732110 Piezo igniter  
2: 732060 Jet nipple 0.30 mm  
3: 732440 O-ring

327083/84 TECHNOTRAIL, 327093/94 TECHNOTRAIL II



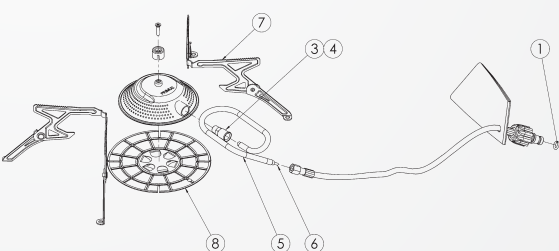
- 2: 731840 Jet nipple 0.37 mm  
3: 733340 Piezo igniter for 327093/94  
731810 Piezo igniter for 327083/84  
4: 732440 O-ring

327983/84 GRAVITY EF (OLD VERSION)



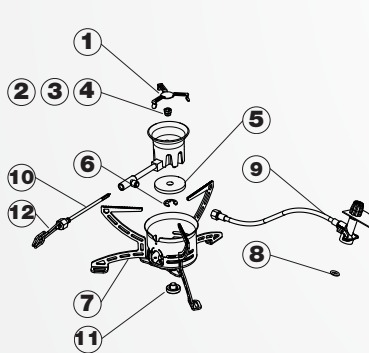
- 1: 732440 O-ring  
2: 732880 Jet nipple 0.45 mm  
3: 732860 Grid & leg kit  
4: 732900 Piezo igniter  
5: 732910 Hose  
6: 732890 Heat shield  
733920 Burner

328084/85 GRAVITY VF, 328184/85 GRAVITY MF (OLD VERSION)



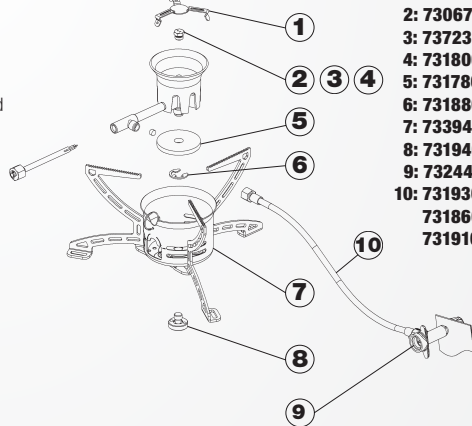
- 1: 732930 O-ring (for ErgoPump)  
3: 732820 Jet nipple 0.40 mm  
4: 732830 Jet nipple 0.32 mm  
5: 732840 Generator tube  
6: 732850 Cleaning wire  
7: 732860 Grid & leg kit  
8: 732890 Heat shield  
733920 Burner  
732940 Multi tool

328984 OMNIFUEL



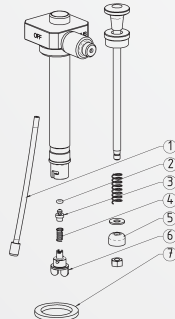
- 1: 731870 Flame spreader  
2: 730670 Jet nipple 0.28 mm  
3: 731800 Jet nipple 0.37 mm  
4: 731790 Jet nipple 0.45 mm  
5: 731780 Priming pad  
6: 731880 Holder for priming pad  
7: 733940 Stove body  
8: 732440 O-ring  
9: 731930 Hose incl. valve  
10: 731900 Spindle incl. o-ring  
11: 731940 Brass screw  
12: 731920 Thread handle  
731860 Multi tool  
731910 Cleaning needle

328894 MULTIFUEL EX

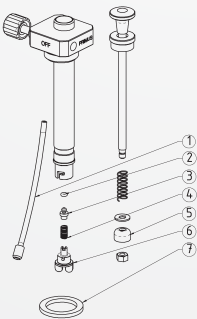


- 1: 731870 Flame spreader  
2: 730670 Jet nipple 0.28 mm  
3: 737230 Jet nipple 0.32 mm  
4: 731800 Jet nipple 0.37 mm  
5: 731780 Priming pad  
6: 731880 Holder for priming pad  
7: 733940 Stove body  
8: 731940 Brass screw  
9: 732440 O-ring  
10: 731930 Hose incl. valve  
731860 Multi tool  
731910 Cleaning needle

721260 FUEL PUMP (MULTIFUEL & OMNIFUEL)



721550 FUEL PUMP (VARIFUEL)



- 1: 721990 Suction pipe  
2: 730740 O-ring for non-return valve (mod. 1999-)  
3: 730730 Brass cone for non-return valve (mod. 1999-)  
4: 730750 Spring for non-return valve (mod. 1999-)  
5: 730690 Leather gasket  
6: 730760 Top for non-return valve (mod. 1999-)  
7: 730700 Gasket  
730710 Leather grease  
731660 Non-return valve (mod. 1998)  
721460 Fuel pump maintenance kit





## TECHNICAL INFORMATION, FUEL AND OVERVIEW



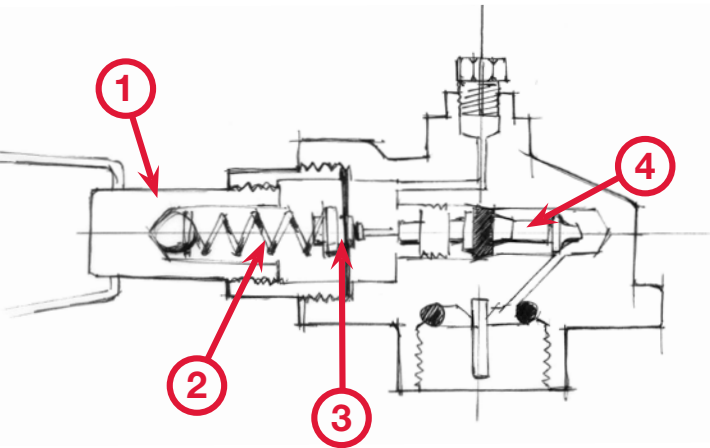
# REGULATOR

Gas is stored above atmospheric pressure in gas cartridges. A new, full gas cartridge is at the highest pressure and decreases during use. Pressure also varies with temperature and altitude. A pressure-regulated valve adapts to temperature and altitude, which provides consistent power output, whereas non-regulated valves do not adapt and therefore have less consistent output.

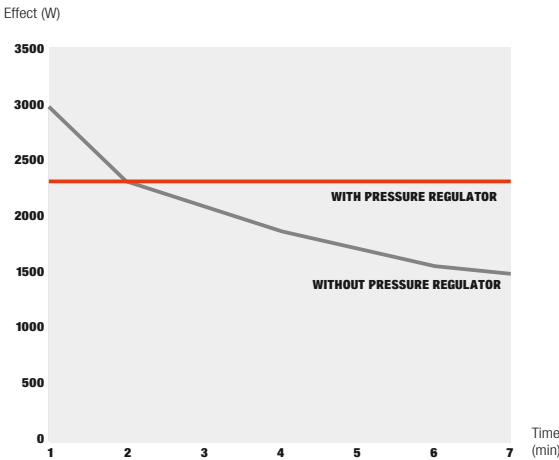
Ultimately, stoves with pressure-regulated valves work better in cold conditions and perform better when the fuel

level is low. The regulation system simply self-adjusts the gas flow performance ensuring an optimal level.

- A regulated stove...
- ...is more efficient.
- ...works better in cold conditions.
- ...has a more consistent heat output.
- ...is easier to adjust the temperature.
- ...enables you to use more gas out of gas canisters.



When you turn the gas knob (1) the spring (2) undergoes tension and will open the valve (4) so the gas can flow out of the canister. If the pressure of the gas on the diaphragm (3) is higher than the pre-set allowed pressure, the diaphragm pushes onto the spring to regulate the spring that in turn regulates the valve opening and the gas flow. This ensures gas flow is always regulated to an optimal level.



A stove with a regulated valve delivers its optimum BTU's relatively consistently over time. This means your cooking is more efficient, you get out more fuel out of your gas canister and you can boil/cook more with the same amount of gas.

# HOW DOES A MULTIFUEL STOVE WORK?

Our multifuel stoves do just what their name implies—they run on different types of fuels. Regardless of whether you have access to propane, white gas, kerosene/paraffin or aviation fuel, these stoves deliver in all weather conditions.

## FROM FUEL CARTRIDGE TO COMBUSTION

Using the ErgoPump™, you pump up the pressure in the cartridge so that the fuel reaches the burner at all angles, no matter how much fuel remains.

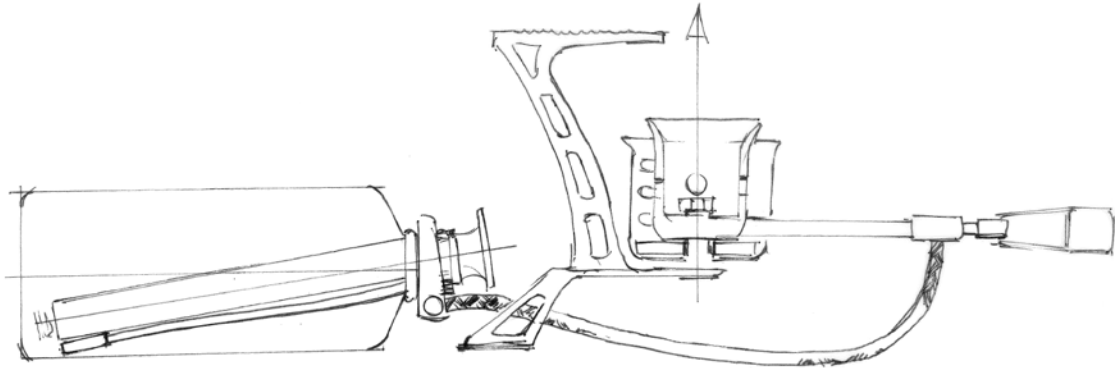
The burner heats up during preheating and usage, vaporizing the fuel. Ultimately, no matter which fuel you are using, it's the vaporized fuel that burns.

The burner nozzles are interchangeable, optimizing the heat output of each type of fuel. Each individual nozzle is clearly marked so it can easily be paired with the fuel you intend to use.

Fuel with a higher flash point, such as diesel, requires more oxygen to burn with optimal efficiency. It requires a smaller nozzle since the air supply is always the same regardless of what type of fuel you are using. Fuel with a higher flash point requires more preheating which is optimized by a lower flow of fuel.

The multifuel stoves output a powerful flame, so the stoves perform even in the most extreme weather conditions. This, together with its light weight, make our multifuel stoves excellent choices for the most demanding adventurers.

The pump is designed to suck in air instead of fuel when the cartridge is upside-down. This releases the pressure from the entire system and you avoid dealing with excess fuel.





# DIFFERENT TYPES OF BURNERS

We have developed various types of burners to meet a variety of needs. In certain situations, you need a burner with a narrow, pointed flame, and in others a wider flame is required. In distant countries where fuel availability is uncertain, a burner is needed that can use different types of fuel. Below we explain where, when and how each type of burner works best.

## DIFFERENT TYPES OF FLAMES

### Narrow, pointed flame

A narrow, pointed flame is wind-resistant and is extra effective when used with a Primus heat exchanger pot—ideal for quick heating of smaller pots and frying pans. This type of flame is usually best suited for slightly windier weather conditions.

*Keep in mind that:* Concentrated heat requires caution when frying using thin cookware.

### Wide flame

A wider flame is ideal for heating larger surfaces and distributes the heat more evenly when heating a large cook pot. When you need to cook food for several people and are using larger pots and frying pans, a burner with a wide flame is the best choice.

*Keep in mind that:* A larger burner weighs a little more and occupies more space in your backpack.

## GAS OR MULTI-FUEL BURNER?

### Gas burner

Primus has developed three different mixtures of gas—Power Gas, Summer Gas and Winter Gas. The various mixtures are optimized to perform best at different temperatures (read more about this on page 98).

Fuel is compressed into liquid form in a gas cartridge. This results in a small, convenient canister which is lightweight and contains enough gas for numerous cooked meals. In gas form, the fuel has a volume 250 times greater than in liquid form. The gas cartridge connects easily to a stove/lantern and heat is adjusted by using a convenient control valve or knob. This way, you don't always need to handle and carry flammable and heavier liquid fuel.

Primus gas cartridges work with all of our stoves and lanterns and are the best choice for fuel in most types of weather conditions.

*Keep in mind that:* Gas may not be transported by air which means you need to ensure that gas will be available on site. In case of uncertain availability, a multi-fuel burner is a good option.

### Multi-fuel burner

When access to gas and weather conditions are uncertain, a multi-fuel burner may be the ideal solution.

At extremely low temperatures, liquid fuel works better than gas, so a multi-fuel stove would be the best choice. Multi-fuel burners produce a minimum level of soot during

preheating and can use propane, white gas/petrol, diesel, kerosene/paraffin, or even aviation fuel. It's a light, compact product with an extremely wind resistant flame.

*Keep in mind that:* This type of burner is relatively loud. OmniLite Ti can be combined with our OmniLite Ti Silencer. Note that the silencer is not compatible with all types of fuels. Read more about the OmniLite Ti Silencer on page 43.

## LAMINAR FLOW BURNER

### A compact burner

The Laminar Flow Burner has been developed to make our top-mounted stoves compact and sturdy. This patented technology mixes air and fuel in a way that allows the burner to sit closer to the top of the fuel canister. The efficient burner produces more heat while consuming less gas and makes for a sturdier stove that is easier to operate, cook on and pack-up. An added bonus, the way that gas and air mix in this burner makes for an extremely quiet burner. Read more about the Primus Laminar Flow Burner on page 95.

*Keep in mind that:* Concentrated heat requires caution when frying using thin cookware.

## CATALYTIC INFRARED BURNER

### Our most wind resistant burner

A catalytic infrared burner operates differently from a regular burner. A standard burner mixes air with fuel and the flame burns on top/outside of the burner to heat the pot.

In a catalytic infrared burner, the fuel and air mix inside the burner and burn with the aid of a catalyst material, to enhance the combustion process. The catalyst material is typically a specific metal alloy that reduces the activation energy required for the combustion reaction to occur. The result is a more complete combustion of the fuel.

In our stoves we use a porous metal structure to carry the catalyst material and house the combustion. The porous metal pad will start glowing and radiating infrared heat providing additional heat energy to the reaction and heat the pot together with the hot air produced by the combustion.

One of the significant advantages of using a catalytic infrared burner is its resistance to wind, making it an excellent choice for melting snow, boiling water, and cooking food in any outdoor condition.

Aside from its high efficiency in windy conditions, other benefits of using a catalytic infrared burner include increased energy efficiency. The more complete combustion facilitated by the catalyst helps reduce harmful emissions such as carbon monoxide. Plus, the use of infrared radiation allows for precise temperature control, making catalytic infrared burners ideal for situations that require consistent heating.

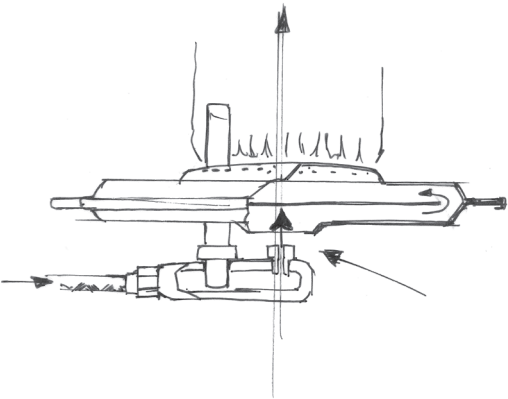
# LAMINAR FLOW BURNER

To optimize packing and lower fuel consumption, Primus developed the Laminar Flow burner—a highly efficient burner that shortens cooking times so you can quickly replenish fuel at energy depots.

## LAMINAR FLOW BURNER TECHNOLOGY

This patented technology mixes air and fuel in a way (laminarly instead of by means of turbulence) that allow the burner to sit closer to the top of the fuel canister. The efficient burner produces more heat while consuming less gas and makes for a sturdier stove that is easier to operate, cook on and pack-up. An added bonus, the way that gas and air mix in this burner makes for an extremely quiet burner.

We use Laminar Flow Burner technology on stoves mounted above the gas cartridge, top-mounted stoves, and for stoves connected to the gas cartridge with a hose. In the latter case, the preheating element is positioned in the flame to conduct the heat down to the gas connection and preheat the gas. As a result, the burner can be combined with an inverted gas cartridge which in turn leads to drastically improved winter capabilities.



# HEAT EXCHANGER

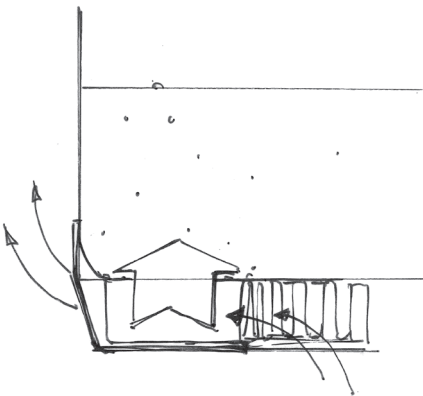
A heat exchanger is used in many different situations—to transfer heat energy from one medium to another. They are widely used in car radiators, in refrigerators and in water heaters.

## HEAT EXCHANGERS IN PRIMUS PRODUCTS

In order to make the transfer of heat energy from the burning gas in the burner to your food or beverage in the pot or pan, we use an integrated heat exchanger in a selection of our cookware.

Regardless of the temperature, in summer or winter, a heat exchanger makes a huge difference. The finned design expands the contact surface between the flame and pot which heats the pot extremely quickly, this minimizes cooking time and fuel consumption. A pot with a heat exchanger is up to 50% more efficient than a pot without a heat exchanger.

As a result of the minimized fuel consumption, a heat exchanger lightens the load in your pack—you can carry less fuel.





# CHOICE OF MATERIALS FOR POTS AND PANS

## STAINLESS STEEL - A LASTING CLASSIC PRIMUS CAMPFIRE

Pots and pans made of stainless steel are robust and offer great durability and pair well with metal utensils. The stainless steel has a high resistance to rust. Our stainless steel range can be used over a standard stove burner or over an open fire as it handles high temperatures.

- + Sturdy, wear and scratch resistant
  - Can be used over open fires
  - Nonreactive (pot or pan doesn't react with the food being cooked; problem foods typically feature ingredients that are acidic)
  - Completely recyclable
  - Dishwasher safe
- Heavy
  - Do not conduct heat uniformly - uneven cooking due to hot spots

## ANODIZED ALUMINUM - LIGHTWEIGHT AND AFFORDABLE PRIMUS ESSENTIAL

Products made with naturally anodized aluminum, a thin layer of oxidization. Aluminum conducts heat effectively which makes it ideal for lightweight pots and pans.

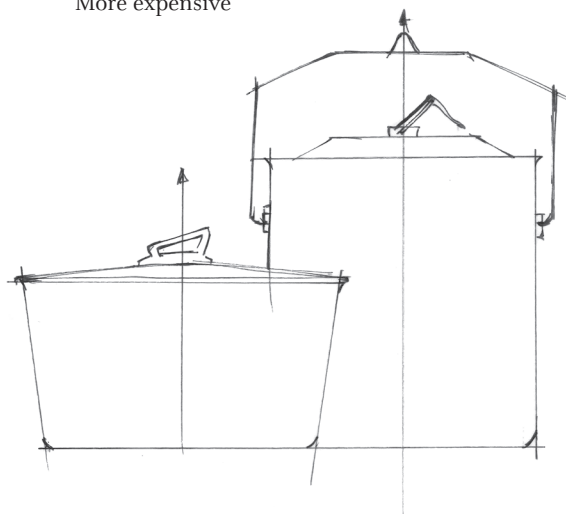
- + Lightweight
  - Corrosion free
  - Good heat conduction, heats up and cools down faster
  - Affordable
- Soft material, more prone to denting
  - Reactive and not suitable with acidic foods

## HARD-ANODIZED ALUMINUM - DURABLE AND FUEL EFFICIENT PRIMUS ULTI, PRIMETECH, LITECH, LITE XL, TREK

Hard-anodized aluminum has a thicker oxidation layer which makes the pot harder and more resistant to wear, and can be easily recognized by its dark grey finish. Like the anodized pots, aluminum conducts and distributes heat effectively in a lightweight material which makes it ideal for backpacking pots and pans. Hard anodized aluminium (with ceramic coating) can handle higher temperatures and can, with care, be used over open fire. This essentially means that the pot must not be heated while being empty.

Our PrimeTech pots include a heat exchanger on the bottom of the pot which increases heat transfer by 50% when compared to conventional pots. This saves fuel and shortens the boil time.

- + Lightweight
  - Sturdy, wear and scratch resistant
  - Corrosion free
  - Good heat conduction, heats up and cools down faster
  - Coating makes cooking and cleaning easier
- Less durable coating - requires plastic or wooden tools and protection during transport
  - More expensive



## COATINGS

A non-stick coating is practical when searing or frying and makes cleaning easier. We use two types in our aluminum pots and pans:

### PTFE (WHITFORD) NON-STICK COATING

We use a PTFE coating from Whitford for some of our non-stick coating. PFTE offers low friction and can handle high temperatures, making it great a great option when you need something that is non-stick. It is however a bit sensitive to scratching and too high of a cooking temperature will ruin the coating. The PTFE used in our products is PFOA free. PTFE is the best choice for most standard meal preparation and temperature-sensitive ingredients like eggs.

- + Great non-stick properties
  - Easy cleaning
- Degrades when temperatures get too high

**Primus products with PTFE**  
Essential Stove System (pan only)  
Essential Pot Sets (pan only)  
LiTech Pot Sets  
LiTech Coffee Kettle  
LiTech Trek Kettle  
Campfire Griddle Plate

### NON-STICK CERAMIC COATING

Ceramic coating is a great choice for outdoor cooking as it is tough and can handle the high heat of a gas flame or open fire safely. Ceramic coating is the best all around choice for cooking and heavy frying.

- + More scratch resistant than PTFE coating
  - Can handle high temperatures
  - Easy cleaning
- More expensive

### Primus products with ceramic coating

Ulti Pots  
Essential Trek Pots (pan only)  
Primtech Stove System (pot with heat exchanger only)  
Primetech Pot Sets  
Trek Pots  
LiTech Frying Pans  
Kuchoma (grill grate only)

### NO COATING

Anodized aluminum without coating is used in our pots where the intended use is primarily to heat or boil water, without searing or frying. Note that these pots should not be used with highly salty or acidic food as those will break down the material. This is the best choice for water boiling.

- + Affordable
- Acidic and/or alkaline food causes corrosion
  - Not made for searing

### Primus products without coating

Essential Stove set (except pan)  
Essential Pot Sets (except pan)  
Lite Stove System  
Lite Plus Stove System  
Lite XL Stove System  
Lite XL Pot

# VACUUM BOTTLES

Our vacuum bottles combine classic fundamental insulation principles with a technology unique to Primus. We designed bottle to work optimally throughout your entire camping trip from filling to cleaning.

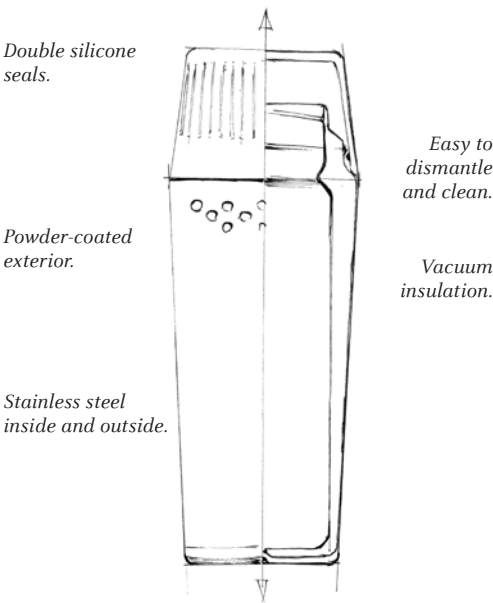
### FUNDAMENTAL PRINCIPLES OF A VACUUM BOTTLE

In order for a vacuum bottle to work properly, it must have a high insulation capacity between the two flasks, the outer housing and inner flask. To keep heat transfer to a minimum, the space between the flasks consists of a vacuum—a space devoid of material. As a result, the conductive heat is minimized between the inner liner and outer shell and the heat is retained on the inside of the vacuum bottle. This principle keeps your food and beverages cool, or hot, depending on what you put into the container.

The inside and outside of the two layers is polished to absorb as little heat radiation as possible and instead reflect radiation.




### PRIMUS VACUUM BOTTLES

Our vacuum bottles have a large opening to enable you to quickly and easily fill, empty and clean them. The outer casing's powder-coated stainless steel surface provides a good, distinct grip so you can keep your gloves on when you pour a cup of coffee. The conical shape of several of our vacuum bottles also contributes to a better grip and makes the bottle easier to slip into a crowded backpack. In addition to the ClickClose seal, which makes the vacuum bottle simple to open and close, all the components in the lid easily unscrew to make cleaning easier.





ADAPTER GUIDE

		ADAPTERS		
STOVES		<div><p><b>741310 LINDAL VALVE</b> Adapter for backpack canisters such as PRIMUS 2202/2206/2207.</p></div>	<div><p><b>741300 M14 X 1,5 »PRIMUS«</b> For refillable canisters mostly sold in Scandinavia, Primus 2012 for exemple.</p></div>	<div><p><b>741290 M16 X 1.5</b> For refillable blue 3 kg canisters. Mostly sold in southern Europe.</p></div>
350160 ALIKA	INCLUDED	•		
	AVAILABLE		•	•
350161 ALIKA (NA)	INCLUDED			
	AVAILABLE	•	•	•
350163 ALIKA (DE)	INCLUDED	•		
	AVAILABLE		•	•
350120/30/50 TUPIKE	INCLUDED	•		
	AVAILABLE		•	•
350121/31/51 TUPIKE (NA)	INCLUDED			
	AVAILABLE	•	•	•
350122/53 TUPIKE (DE)	INCLUDED	•		
	AVAILABLE		•	•
350110/40 KINJIA	INCLUDED	•		
	AVAILABLE		•	•
350111/42 KINJIA (NA)	INCLUDED			
	AVAILABLE	•	•	•
350170 MOJA	INCLUDED	•		
	AVAILABLE		•	•
350171 MOJA (NA)	INCLUDED			
	AVAILABLE	•	•	•
350173 MOJA (DE)	INCLUDED	•		
	AVAILABLE		•	•
440050/80 KUCHOMA	INCLUDED	•		
	AVAILABLE		•	•
440070/81 KUCHOMA (NA)	INCLUDED			
	AVAILABLE	•	•	•

<div><p><b>741330 P.O.L</b> The P.O.L is the most common connection in the Nordic countries for bigger canisters such as the P-bottles.</p></div>	<div><p><b>741320 16,4 OZ</b> For one time use Propane canisters that are sold mostly in North America.</p></div>	<div><p><b>738036 ISO 228-1 ML.H. »DIN COMBI«</b> “Din combi” in several countries. In Germany this is for Propane/Butan (refillable) canisters, 5, 11, 33 kg with Lefthand tread.</p></div>	<div><p><b>741120 16,4 OZ TO P.O.L</b> A 1,5m hose and adaptor to make your 16,4 OZ connection stove run on a big P.O.L connection canister, such as the P-bottles.</p></div>
•	•	•	•*
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\*The adapter 741320 is needed to make it work.



# PRIMUS GAS

## DRIVING THE DEMAND FOR SUSTAINABLE FUEL OPTIONS

Fuel is one of the largest drivers of unit sales within the Primus assortment, the only truly “consumable” product within our line. This fact alone allows us to make the greatest strides towards reducing our impact on the environment, focusing on just one product – fuel.

### MOVING TOWARDS BIO-BASED FUEL

One of our main goals is to lead global brands and markets to build the resources, steps, and product demand needed to limit and phase out fossil fuels used in outdoor cooking. In other words, developing the new SIP Power Gas enables us to start redrawing the outdoor-fuel-map by showing new ways of replacing old methods and materials with more sustainable alternatives.

### A CARBON DIOXIDE NEUTRAL FUEL

While we keep making strides towards providing the most sustainable fuel we will continue to offset the carbon emissions for all Primus gas and metal gas canisters.

## SIP POWER GAS

The SIP Power Gas is our most sustainable gas, reducing the CO2 footprint and helps scale up sustainability by supporting the production of bio-based gas and minimizing/decreasing transportation. For every SIP Power Gas canister, we purchase bio-gas (made from food waste) instead of fossil-based fuel. This secured biogas comes from a dedicated production

facility in Sweden that then sends the biogas to a nearby distributor who inserts it directly into locally produced products. These partners then certify that the same amount of fuel that resides within SIP Power Gas canisters is the exact same amount of biogas that was placed into the market. With the input from a LCA screening, the result of this change indicates that our new SIP Power Gas will have significantly less climate impact than regular Primus Power Gas.

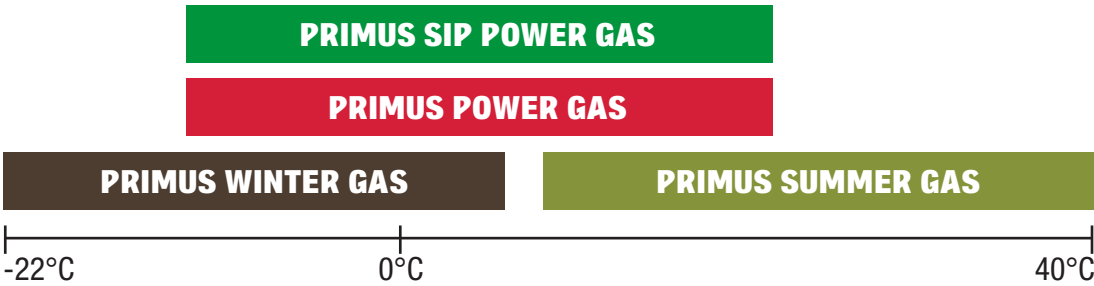
## CLIMATE NEUTRAL FUEL

Primus gas has been CO2 neutral since 2015. Each year, we compensate for the carbon emissions from our gas and metal canisters by donating and supporting green initiative projects via First Climate.

First Climate offers solutions for climate protection and sustainable energy supply worldwide. They partner with companies (like Primus) to help us achieve our sustainability goals towards climate protection. By supporting First Climate, we can offset our carbon emissions by investing in projects and services around the globe related to the reduction of carbon emissions and climate neutrality.

For our emissions 2022 we have supported a project in Istanbul, Turkey developing and constructing facilities converting landfill gases from two landfills into electric energy. The project is Gold Standard certified (GS ID 707).

Find out more at:  
[registry.goldstandard.org/projects/details/1154](https://registry.goldstandard.org/projects/details/1154)



This is an illustration of fuel performance in optimal conditions. Please remember that factors like wind protection, altitude, surface under the stove, canister and which stove used also effects the gas.

## PRIMUS GAS FOR ALL SEASONS




Primus has gas for all seasons and purposes. We offer four different gas mixtures for a variety of conditions: Summer Gas, SIP Power Gas, Power Gas and Winter Gas, optimize energy and effectiveness when and where you need it. Power Gas and SIP Power Gas is our most versatile blend, delivering excellent power even around zero degrees Celsius.

Summer Gas is optimized for maximum fuel efficiency in hot conditions up to temperatures to 40 °C. For cold temperatures, we have created Winter Gas that works well down to -22 °C.

## FUEL CONSUMPTION

The table applies to a single stove and one person, cooking an average amount of freeze-dried food including coffee and tea breaks. For two people and a single burner stove, increase consumption by about 50 % in winter. The levels of consumption specified above should be considered as guidelines. Variations can be expected depending, amongst other things, on the wind, temperature, number of people and type

of food. Protection from the wind is of the outmost importance to keeping the consumption at a low level. Winter consumption includes melting snow. Pots equipped with heat exchangers help to increase fuel efficiency and reduces fuel consumption. This means less packaging weight and volume as well as lower carbon dioxide emissions.

Season	Fuel	1 Day		Weekend (2 days)		Week (7 days)	
Summer	Gas	100 g	50 g	230 g	100 g	2 x 230 g	230 g
	Gasoline/petrol, kerosene/paraffin or diesel	0.1 l	0.06 l	0.3 l	0.18 l	0.8 l	0.5 l
Winter	Gas	230 g	100 g	450 g	230 g	450 + 230 g	450 g
	Gasoline/petrol, kerosene/paraffin or diesel	0.2 l	0.15 l	0.6 l	0.35 l	1.5 l	0.9 l

## DIFFERENT FUELS AND THEIR ENERGY VALUE

There are a variety of different fuel types available for camp stoves but what is the difference? The chart below helps rank the most popular fuels available on the market by highlighting how much energy each emits.

Heat kcal/kg = the amount of energy that 1 kilogram of fuel will emit as heat when combusted. The bigger the number the better. The higher the number mean the less fuel you need to carry to do the same job.

Boiling Point Index = fuel ranking for an easier comparison (1-100), with Primus Gas setting the curve. This means that if you burned Methylated Spirits, you would need almost twice as much to boil that same amount of water as Primus Gas.

NOTE: Not all stoves run all fuel types, make sure the stove and fuel type are compatible. Adaptors are available.

Energy value	Heat kcal/kg	Boiling power index
Primus gas	11900	100
Propane	12000	101
Butane	11800	99
White gasoline/petrol	10200	86
Kerosene/paraffin	10100	85
Diesel	9800	82
Charcoal	8400	71
Methylated spirits	6300	53
Dry wood	4000	34



PRIMUS WINTER GAS

Everybody who has used a gas canister stove in cold conditions knows this: the lower the temperature, the poorer the performance of the stove. When using in cold conditions, the canisters pressure decreases, making the stove run with less power or not at all. Even though the canister might have fuel left in it! Why? Liquefied gas doesn't evaporate properly when the temperature drops.

In a gas canister the majority of the gas mixture is in liquid form. When gas ejects out the valve, the liquid vaporizes. The transformation from liquid to gas costs energy (or heat) which is taken from the liquid itself and the surroundings. The speed of the vaporization is dependent of the temperature and the surface area of the liquid.

1 LARGER SURFACE - INCREASED PRESSURE

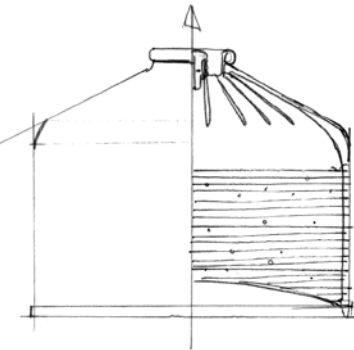
The innovative addition of the vapor mesh widens the available surface area instead of relying on just the surface of gas. That means a higher pressure and more available fuel.

3 VAPOR MESH

The effect of the vapor mesh increases as the fuel level decreases.

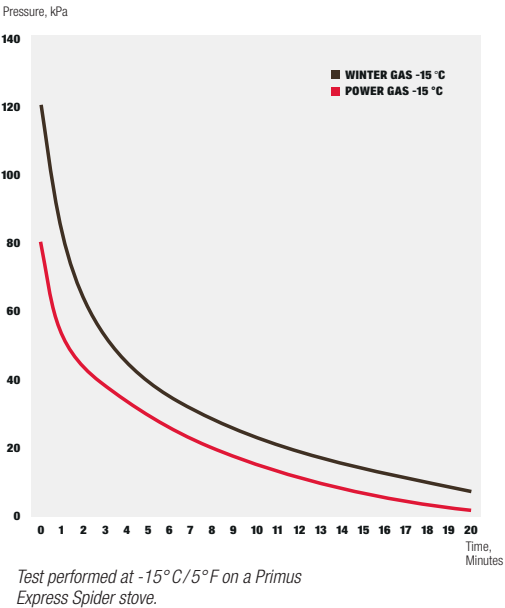
4 LIQUID GAS

The mixture of Propane/Isobutane is the same as for Power Gas; approximately 20 % Propane and 80% Isobutane.



HOW DOES IT WORK?

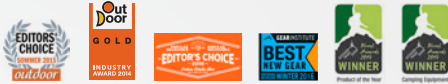
The main innovation behind Primus Winter Gas cold weather performance is the Vapour Mesh™, a highly absorbent paper inside the canister that keeps the pressure higher, making the stove run better. The vapor mesh increases the surface area which the liquid fuel can evaporate into a gas state. The increased surface makes the change from liquid to gas faster and the speed of this process is what determines the pressure inside the canister. Compared to conventional canisters, Winter Gas can work in conditions where it was previously hard to operate.



WINTER GAS

Gas that works down to -22 °C. Everyone who has used a gas cartridge stove in cold conditions knows this: the lower the temperature, the poorer the performance of the stove. In cold conditions the cartridge pressure decreases under use making the stove run with less power or not at all. Even though the cartridge might have fuel left in it! Why? Liquefied gas doesn't evaporate properly the colder it gets.

<b>Article number:</b>	<b>220271</b> – Winter Gas 230 g	<b>220271</b> – Winter Gas 450 g
	<b>220773</b> – Winter Gas 230 g (US)	<b>220273</b> – Winter Gas 450 g (US)
	Dimensions: Ø 108 x 85 mm • 4.2" x 3.3"	Dimensions: Ø 108 x 137 mm • 4.2" x 5.4"
	Weight: 390 g • 13.7 oz	Weight: 645 g • 22.7 oz
		Weight: 645 g • 22.7 oz



SIP POWER GAS

SIP Power Gas is our first step towards phasing out fossil fuels in outdoor cooking. SIP Power Gas offers the performance of our reliable Power Gas, but by supporting production of bio-based gas and minimizing transportation, SIP Power Gas also reduces the CO2 footprint and helps scale up sustainability.

For every SIP canister manufactured an equal amount of biogas (made from food waste) is produced and put into the market instead of fossil-based fuel. All components, from the steel of the canister to the fuel are sourced in Europe.

The SIP Power Gas is a true all-round gas that performs in the majority of outdoor cooking conditions.

<b>220780</b> – SIP Power Gas 230 g L1	<b>220280</b> – SIP Power Gas 450 g L1
EN (English), SE (Swedish), FR (French), NO (Norwegian), DE (German), FI (Finnish), NL (Dutch), DK (Danish)	EN (English), SE (Swedish), FR (French), NO (Norwegian), DE (German), FI (Finnish), NL (Dutch), DK (Danish), NP (Nepalese), ES (Spanish), IS (Icelandic), IT (Italian), CZ (Czech), (SK) Slovak, PO (Portuguese)
<b>220782</b> – SIP Power Gas 230 g L2	<b>220282</b> – SIP Power Gas 450 g L2
EE (Estonian), PL (Polish), RO (Romanian), HU (Hungarian), BG (Bulgarian), LV (Latvian), HR (Croatian), LT (Lithuanian), SRB (Serbian)	EN (English), SE (Swedish), DE (German), RU (Russian), SL (Slovenian), EE (Estonian), PL (Polish), RO (Romanian), HU (Hungarian), BG (Bulgarian), GR (Greek), LV (Latvian), HR (Croatian), LT (Lithuanian), TR (Turkish), SRB (Serbian)
<b>220783</b> – SIP Power Gas 230 g L3	
RU (Russian), ES (Spanish), IS (Icelandic), IT (Italian), SL (Slovenian), CZ (Czech), (SK) Slovak, GR (Greek), PO (Portuguese)	Dimensions: Ø 108 x 137 mm • 4.2" x 5.4"
Dimensions: Ø 108 x 85 mm • 4.2" x 3.3"	Weight: 645 g • 22.7 oz
Weight: 390 g • 13.7 oz	



POWER GAS

Power Gas is our most versatile blend, delivering excellent power from spring to fall. Even if the temperature drops below freezing it stills provides sufficient pressure to run a stove. Its versatility makes it suitable for situations where the weather and temperature conditions are uncertain.

<b>Article number:</b>	<b>220610</b> – Power Gas 100 g L1	<b>220710</b> – Power Gas 230 g L1
	EN (English), FR (French), NL (Dutch), SL (Slovenian), CZ (Czech), SK (Slovak), GR (Greek), PO (Portugeese), RU (Russian)	EN (English), SE (Swedish), FR (French), NL (Dutch), SL (Slovenian), CZ (Czech), SK (Slovak), GR (Greek), PO (Portugeese), RU (Russian)
	<b>220620</b> – Power Gas 100 g L2	<b>220720</b> – Power Gas 230 g L2
	EN (English), SE (Swedish), NO (Norwegian), DK (Danish), FI (Finnish), IS (Icelandic), EE (Estonian), ES (Spanish), IT (Italian)	EN (English), SE (Swedish), NO (Norwegian), DK (Danish), FI (Finnish), IS (Icelandic), EE (Estonian), ES (Spanish), IT (Italian)
	<b>220630</b> – Power Gas 100 g L3	<b>220730</b> – Power Gas 230 g L3
	DE (German), PL (Polish), RO (Romanian), HU (Hungarian), BG (Bulgarian), HR (Croatian), LT (Lithuanian), LV (Latvian), SR (Serbian)	DE (German), PL (Polish), RO (Romanian), HU (Hungarian), BG (Bulgarian), HR (Croatian), LT (Lithuanian), LV (Latvian), SR (Serbian)
	Dimensions: Ø 90 x 67 mm • 3.5" x 2.6"	Dimensions: Ø 108 x 85 mm • 4.2" x 3.3"
	Weight: 198 g • 7 oz	Weight: 390 g • 13.7 oz



<b>220210</b> – Power Gas 450 g L1
EN (English), SE (Swedish), DE (German), RU (Russian), SL (Slovenian), SK (Slovak), CZ (Czech), EE (Estonian), PL (Polish), RO (Romanian), HU (Hungarian), SV (Slovenian), BG (Bulgarian), LT (Lithuanian), LV (Latvian), HR (Croatian), SR (Serbian)
<b>220220</b> – Power Gas 450 g L2
EN (English), SE (Swedish), FR (French), DE (German), NO (Norwegian), FI (Finnish), NL (Dutch), IS (Icelandic), ES (Spanish), IT (Italian), DK (Danish), GR (Greek), PO (Portugeese), TR (Turkish), NP (Nepalese)
Dimensions: Ø 108 x 137 mm • 4.2" x 5.4"
Weight: 645 g • 22.7 oz



## SUMMER GAS

At temperatures of +15°C and above a conventional gas blend will overpower most stoves making them less efficient, resulting in higher fuel consumption than needed. Primus Summer Gas is optimized for summer conditions and temperatures close to +40° C and thus, the gas will stay efficient even in really hot conditions.

**Article number:**  
**220751** – Summer Gas 230 g  
**220752** – Summer Gas 230 g - special languages  
Dimensions: Ø 108 x 85 mm • 4.2" x 3.3"  
Gross weight: 390 g • 13.7 oz  
**220251** – Summer Gas 450 g  
Dimensions: Ø 108 x 137 mm • 4.2" x 5.4"  
Weight: 645 g • 22.7 oz



## SUMMER PIERCEABLE GAS - WITHOUT VALVE

The Primus single-use pierceable cartridge contains 190 g butane/propane mix.

**Article number: 221051**  
Dimensions: Ø 90 x 90 mm • 3.5" x 3.5"  
Weight: 375 g • 13.2 oz



## CASSETTE GAS

Contains 220 g (7.7 oz) butane. Cartridges are equipped with self-sealing, safety valves and bayonet joint.

**Article number: 220851**  
Dimensions: Ø 65 x 200 mm • 2.6" x 7.9"  
Weight: 325 g • 11.4 oz



## FUEL BOTTLE

Ultra light fuel bottle made from seamless, extruded aluminum with a lacquered inside give the bottle better protection. The connection threads are standard and suitable for OmniLite Ti, OmniFuel, MultiFuel, VariFuel, Gravity VF & MF and EtaPower MF.

**Article number:**  
**737930** – Red, with childproof cap 0.35 l • 12 oz  
Dimensions: Ø 65 x 150 mm • 2.6" x 5.9"  
Max volume: 300 ml • 10.6 oz  
Weight: 92 g • 3.2 oz  
**737931** – Red, with childproof cap 0.6 l • 20.3 oz  
Dimensions: Ø 75 x 200 mm • 2.9" x 7.9"  
Max volume: 530 ml • 18.7 oz  
Weight: 144 g • 5.1 oz  
**737932** – Red, with childproof cap 1.0 l • 33.8 oz  
Dimensions: Ø 80 x 250 mm • 3.1" x 9.8"  
Max volume: 850 ml • 31 oz  
Weight: 213 g • 7.5 oz  
**737933** – Red, with childproof cap 1.5 l • 50.7 oz  
Dimensions: Ø 88 x 310 mm • 3.5" x 12.2"  
Max volume: 1335 ml • 46.5 oz  
Weight: 279 g • 9.8 oz

**734127** – Forest green 0.35 l • 12 oz  
Dimensions: Ø 65 x 150 mm • 2.6" x 5.9"  
Max volume: 300 ml • 10.6 oz  
Weight: 92 g • 3.2 oz  
**721957** – Forest green 0.6 l • 20.3 oz  
Dimensions: Ø 75 x 200 mm • 2.9" x 7.9"  
Max volume: 530 ml • 18.7 oz  
Weight: 144 g • 5.1 oz  
**721967** – Forest green 1.0 l • 33.8 oz  
Dimensions: Ø 80 x 250 mm • 3.1" x 9.8"  
Max volume: 850 ml • 31 oz  
Weight: 213 g • 7.5 oz

**737926** – Red, with childproof cap (US)  
0.35 l • 12 oz  
Dimensions: Ø 65 x 150 mm • 2.6" x 5.9"  
Max volume: 300 ml • 10.6 oz  
Weight: 92 g • 3.2 oz  
**737927** – Red, with childproof cap (US)  
0.6 l • 20.3 oz  
Dimensions: Ø 75 x 200 mm • 2.9" x 7.9"  
Max volume: 530 ml • 18.7 oz  
Weight: 144 g • 5.1 oz  
**737928** – Red, with childproof cap (US)  
1.0 l • 33.8 oz  
Dimensions: Ø 80 x 250 mm • 3.1" x 9.8"  
Max volume: 850 ml • 31 oz  
Weight: 213 g • 7.5 oz  
**737929** – Red, with childproof cap (US)  
1.5 l • 50.7 oz  
Dimensions: Ø 88 x 310 mm • 3.5" x 12.2"  
Max volume: 1335 ml • 46.5 oz  
Weight: 279 g • 9.8 oz

## POWER FUEL

The ultimate liquid fuel for our multi-fuel stoves.

**Article number: 220994**  
Volume: 1 l • 33.8 oz  
Dimensions: Ø 83 x 240 mm • 3.3" x 9.4"  
Weight: 690 g • 24.3 oz



## ALLROUND GAS

Butane gas for refilling gas lighters. The cap includes five different nozzles.

**Article number: 720062**  
Dimensions: Ø 52 x 182 mm • 2" x 7.1"  
Volume: 290 ml • 9.8 oz  
Weight: 214 g • 7.5 oz



## LEAK SPRAY

To test the seal on gas and air systems under pressure. For use on tubing, hoses, connectors, joints, and couplings. Easy-to-see, small bubbles reveal the tiniest break in the seal. Can also be used to test refrigeration and compressed air equipment, tires and inner tubes, inflatable boats, and more. Good to have in your toolbox, car, trailer, or boat.

**Article number: 888888**  
Dimensions: Ø 50 x 148 mm • 2" x 5.8"  
Weight: 84 g • 6.5 lbs





PRIMUS PRODUCT SUMMARY

PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	Kuchoma Grill 440080	2	
	Kuchoma Grill US 440081	2	
	Hose with adapter 16,4 oz to P.O.L 741120	10	
	Alika Stove 350160	2	
	Alika Stove DE 350161	2	
	Alika Stove JP 350162	2	
	Alika Stove US 350163	2	
	Tupike Stove 350150	2	
	Tupike Stove US 350151	2	
	Tupike Stove JP 350152	2	
	Tupike Stove DE 350153	2	
	Kinjia Stove 350140	2	
	Kinjia Stove JP 350141	2	
	Kinjia Stove US 350142	2	
	Moja Stove 350170	2	
	Moja Stove DE 350171	2	
	Moja Stove JP 350172	2	
	Moja Stove US 350173	2	
	Grill Grate for Kuchoma 741140	10	
	Frigg Stove - with piezo ignition 208971	2	

PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	Atle Stove with Primus, M16x1,5 (CG) and DIN-Kombi connections 329083	2	
	Essential Stove Set 1.3L 351030	6	
	Essential Stove Set 2.3L 351031	6	
	PrimeTech Stove Set 1.3L 351032	6	
	PrimeTech Stove Set 2.3L 351033	6	
	Lite Plus Stove System - Black 356030	6	
	Lite Plus Stove System - Fern 356031	6	
	Lite Plus Stove System - Uncle Blue 356032	6	
	Lite Plus Stove System - Frost Green 356033	6	
	Lite Plus Stove System - Peach Pink 356034	6	
	Lite Plus Stove System - Seashell Orange 356035	6	
	Lite Plus Stove System - Feed Zone 356038	6	
	Lite Stove System 356020	6	
	Lite XL™ 356040	6	
	Essential Trail Stove 351110	6	
	Essential Trail Stove DUO 351140	6	
	Essential Trail KIT 351150	6	
	Mimer Stove™ 224394	6	
	Mimer Stove™ Duo 224344	6	
	Mimer Stove Kit II™ 324612	4	
	Classic Trail (US) 224383	6	



PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	Express Stove 321484	6	
	Express Stove w Piezo 321485	6	
	EasyFuel™ Duo 327743	6	
	EasyFuel™ 327793	6	
	Gravity™ 328196	6	
	Gravity™ MF Kit 737380	6	
	Express Spider™ 328485	6	
	Spider/Express Spider™ MF Kit 737500	6	
	Ulti Stove System 1.7 L 380010	6	
	Ulti Stove System 1.0 L 380000	6	
	Expedition Stove System bag 1.7 743040	6	
	Expedition Stove System bag 1.0 743030	6	
	OmniLite™ Ti - incl. fuel bottle & Super Pouch 321985	6	
	OmniLite™ Ti - incl. US fuel bottle (US) 321987	6	
	OmniLite™ Ti 321988	6	
	OmniLite™ Ti Silencer 737937	6	
	OmniFuel™ 328989	6	
	OmniFuel™ incl. fuel bottle 737931 328988	6	
	OmniFuel™ incl. US fuel bottle (US) 328990	6	
	MultiFuel™ 328896	6	
	EasyLight™ Duo - with piezo ignition 224543	6	

PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	EasyLight™ - with piezo ignition 224583	6	
	Micron Lantern - with piezo ignition (steel mesh) 221383	6	
	Micron Lantern Glass - with piezo ignition (glass) 221363	6	
	FireStarter 310020	6	
	Piezo Igniter 741460	10	
	Piezo Igniter for 351021 737460	10	
	PowerLighter - Black 733307	5	
	PowerLighter - Red 733308	5	
	Filling Adapter 733870	10	
	Aeril Large 741350	2	
	Aeril Small 741340nition	2	
	Kamoto OpenFire Pit Small 738060	2	
	Kamoto OpenFire Pit Large 738061	2	
	OpenFire Pan Small 738050	3	
	OpenFirePan Large 738051	3	
	Ignition Steel Small Black 741210	10	
	Ignition Steel Small Barn red 741220	10	
	Ignition Steel Small Blue 741230	10	
	Ignition Steel Small Tangerine 741240	10	
	Ignition Steel Large Black 741250	10	
	Ignition Steel Large Barn red 741260	10	



PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	Ignition Steel Large Blue 741270	10	
	Ignition Steel Large Tangerine 741280	10	
	OpenFire Pan Pack Sack 738062	3	
	OpenFire Spatula 738052	6	
	CampFire Tongs 741090	6	
	CampFire Apron 740960	6	
	CampFire Cookset Stainless Steel Large 738001	4	
	CampFire Cookset Stainless Steel -Small 738002	4	
	CampFire Pot Stainless Steel 3.0L 738004	4	
	CampFire Pot Stainless Steel 5.0L 738005	4	
	CampFire Frying Pan Stainless Steel 21 cm 738003	6	
	CampFire Frying Pan Stainless Steel 25 cm 738000	6	
	Essential Pot Set 1.3L 740290	6	
	Essential Pot Set 2.3L 740300	6	
	Essential Trek Pot Set 741450	6	
	Essential Trek Pot 1.0L 741440	6	
	Essential Trek Pot 0.6L 741430	6	
	Ulti Pot 2.5 743070	6	
	Ulti Pot 1.7 743060	6	
	Ulti Pot 1.0 743050	6	
	Prime Tech™ Pot Set 2.3L 740390	6	

PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	Prime Tech™ Pot Set 1.3L 740380	6	
	Lite XL™ Pot 1.0L 741500	6	
	Trek Pot Set 741420	6	
	Trek Pot 1.0L 741410	6	
	Trek Pot 0.6L 741400	6	
	LiTech™ Pot Set 2.3L 740320	6	
	LiTech™ Pot Set 1.3L 740310	6	
	LiTech™ Frying Pan 737420	6	
	LiTech™ Frying Pan Large 737430	6	
	CampFire Griddle Plate 738018	6	
	Toaster 720661	10	
	Crimp Pot Gripper 740400	6	
	Pot Gripper 731760	10	
	LiTech™ Coffee/Tea Kettle 0.9L 731701	6	
	LiTech™ Coffee/Tea Kettle 1.5L 733810	6	
	LiTech™ Trek Kettle 731722	6	
	Coffee/Tea press for Lite and Lite+ 737570	6	
	Coffee/Tea press for Lite and Lite+ - Feed Zone 737575	6	
	Coffee/Tea press for Litech™ Trek Kettle 734520	6	
	CampFire Cutting Set 738006	6	
	CampFire Prep Set 738007	6	



PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	CampFire Knife small 12 cm 738008	10	
	CampFire Knife Large 15 cm 738009	10	
	FieldChef Knife - Black 740410	6	
	FieldChef Knife - Moss 740420	6	
	FieldChef Knife - Blue 740430	6	
	FieldChef Pocket Knife - Black 740440	6	
	FieldChef Pocket Knife - Moss 740450	6	
	FieldChef Pocket Knife - Blue 740460	6	
	Skewers 741200	6	
	Salt & Pepper Mill Pack of 2 740630	6	
	Campfire Stainless Bowl with Lid 740810	6	
	Campfire Serving Kit 740820	6	
	Campfire Plate 738011	24	
	Campfire Bowl Small Stainless Steel 741550	10	
	Meal Set - Red 734000	6	
	Meal Set - Black 734001	6	
	Meal Set - Green 734002	6	
	Meal Set - Blue 734003	6	
	TrailBreak Lunch Jug 0.4L - Black 737943	6	
	TrailBreak Lunch Jug 0.55L - Black 737944	6	
	TrailBreak Lunch Jug 0.4L - Yellow 737945	6	












PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	TrailBreak Lunch Jug 0.55L - Yellow 737946	6	
	TrailBreak Lunch Jug 0.4L - Red 737947	6	
	TrailBreak Lunch Jug 0.55L - Red 737948	6	
	TrailBreak Lunch Jug 0.4L - Blue 737949	6	
	TrailBreak Lunch Jug 0.55L - Blue 737950	6	
	Preppen Vacuum Jug - 0.7L - Black 742840	6	
	Preppen Vacuum Jug - 0.7L - Stainless Steel 742850	6	
	Preppen Vacuum Jug - 0.7L - Mint Green 742860	6	
	Preppen Vacuum Jug - 0.7L - Ox Red 742870	6	
	Preppen Vacuum Jug - 0.7L - Royal Blue 743080	6	
	Preppen Vacuum Jug - 0.7L - Frost Green 743090	6	
	Preppen Vacuum Jug - 0.7L - Warm Yellow 743100	6	
	Food Vacuum Bottle - 1.2L 732782	6	
	Food Vacuum Bottle - 1.5L 732792	6	
	Long Spoon - Black 741610	10	
	Long Spoon - Feed Zone 741640	10	
	Folding Spork - Black 740640	10	
	Folding Spork - Barn red 740650	10	
	Folding Spork - Blue 740660	10	
	Folding Spork - Moss 740670	10	
	Folding Spork - Tangerine 740680	10	




PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	Lightweight TrailCutlery Tritan® - Black 740580	10	
	Lightweight TrailCutlery Tritan® - Barn red 740590	10	
	Lightweight TrailCutlery Tritan® - Blue 740600	10	
	Lightweight TrailCutlery Tritan® - Moss 740610	10	
	Lightweight TrailCutlery Tritan® - Tangerine 740615	10	
	TrailSpork Tritan® Display 740520	1	
	TrailSpork Tritan® - Black 740480	10	
	TrailSpork Tritan® - Barn red 740490	10	
	TrailSpork Tritan® - Blue 740500	10	
	TrailSpork Tritan® - Moss 740510	10	
	TrailSpork Tritan® - Tangerine 740515	10	
	TrailSpork Alu 740530	10	
	TrailSpork Ti 740540	10	
	TrailSpork Ti - Feed Zone 740570	10	
	TrailCutlery Alu 740550	10	
	Leisure Cutlery Kit - Fashion (pack of 24) 735440	1	
	Leisure Cutlery Leaf Green 735441	10	
	Leisure Cutlery Pale Blue 735442	10	
	Leisure Cutlery Salmon Pink 735443	10	
	Leisure Cutlery Melon Pink 735444	10	
	Leisure Cutlery Concrete Grey 735445	10	

PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	Leisure Cutlery Deep Blue 735446	10	
	CampFire Cutlery set 738017	10	
	CampFire Chopsticks 740970	6	
	Klunken Bottle Stainless Steel 741900	6	
	Klunken Bottle Black 741910	6	
	Klunken Bottle Mint Green 741930	6	
	Klunken Bottle Frost Green 741940	6	
	Klunken Bottle Warm Yellow 741950	6	
	Klunken Bottle Ox Red 741960	6	
	Klunken Royal Blue 743170	6	
	Klunken Sunstone Orange 743180	6	
	Klunken Bottle Feed Zone 742900	6	
	Klunken Vacuum Bottle Stainless Steel 742000	6	
	Klunken Vacuum Bottle Black 742010	6	
	Klunken Vacuum Bottle Mint Green 742030	6	
	Klunken Vacuum Bottle Frost Green 742040	6	
	Klunken Vacuum Bottle Warm Yellow 742050	6	
	Klunken Vacuum Bottle Ox Red 742060	6	
	Klunken Vacuum Royal Blue 743210	6	
	Klunken Vacuum Sunstone Orange 743220	6	
	Klunken Bottle Rainbow Blue 741980	6	



PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	Klunken Bottle Rainbow Yellow 741990	6	
	Klunken Vacuum Bottle Rainbow Blue 742080	6	
	Klunken Vacuum Bottle Rainbow Yellow 742090	6	
	TrailBottle Tritan® 0.6L - Black 740100	6	
	TrailBottle Tritan® 0.6L - Barn red 740105	6	
	TrailBottle Tritan® 0.6L - Blue 740110	6	
	TrailBottle Tritan® 0.6L - Moss 740115	6	
	TrailBottle Tritan® 1.0L - Black 740120	6	
	TrailBottle Tritan® 1.0L - Barn red 740125	6	
	TrailBottle Tritan® 1.0L - Blue 740130	6	
	TrailBottle Tritan® 1.0L - Moss 740135	6	
	Bike Bottle Feed Zone 742950	6	
	Cap Feed Zone 742960	10	
	TrailBreak EX Vacuum Bottle Coal - 0.75L 737951	6	
	TrailBreak EX Vacuum Bottle Coal- 1.0L 737952	6	
	TrailBreak Vacuum Bottle Black - 0.5L 737861	6	
	TrailBreak Vacuum Bottle Black - 0.75L 737862	6	
	TrailBreak Vacuum Bottle Black - 1.0L 737863	6	
	TrailBreak Vacuum Bottle Stainless steel - 0.5L 737864	6	
	TrailBreak Vacuum Bottle Stainless steel - 0.75L 737865	6	

PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	TrailBreak Vacuum Bottle Stainless steel - 1.0L 737866	6	
	Vacuum Bottle - 0.35L - Mint Green 742110	6	
	Vacuum Bottle - 0.35L - Frost Green 742120	6	
	Vacuum Bottle - 0.35L - Warm Yellow 742130	6	
	Vacuum Bottle - 0.35L - Ox Red 742140	6	
	Vacuum Bottle - 0.35L - Navy 742150	6	
	Vacuum bottle 0.35L 6-pack Mixed 742160	6	
	Vacuum Bottle - 0.5L - Mint Green 742210	6	
	Vacuum Bottle - 0.5L - Frost Green 742220	6	
	Vacuum Bottle - 0.5L - Warm Yellow 742230	6	
	Vacuum Bottle - 0.5L - Ox Red 742240	6	
	Vacuum Bottle - 0.5L - Navy 742250	6	
	Vacuum bottle 0.5L 6-pack Mixed 742260	6	
	Vacuum Bottle - 0.75L - Mint Green 742310	6	
	Vacuum Bottle - 0.75L - Frost Green 742320	6	
	Vacuum Bottle - 0.75L - Warm Yellow 742330	6	
	Vacuum Bottle - 0.75L - Ox Red 742340	6	
	Vacuum Bottle - 0.75L - Navy 742350	6	
	Vacuum bottle 0.75L 6-pack Mixed 742360	6	
	Vacuum Bottle - 0.35L - Black 741036	6	



PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	Vacuum Bottle - 0.5L - Black 741046	6	
	Vacuum Bottle - 0.75L - Black 741056	6	
	Vacuum Bottle - 1.0L - Black 741060	6	
	TrailBreak Vacuum Mug - 0.35L - Black 737902	6	
	Trailbreak Vacuum Mug - 0.35L - SS 737903	6	
	Slurken Vacuum mug 0.3L - Black 742640	6	
	Slurken Vacuum mug 0.3L - Stainless Steel 742650	6	
	Slurken Vacuum mug 0.3L - Mint Green 742660	6	
	Slurken Vacuum mug 0.3L - Ox Red 742670	6	
	Slurken Vacuum mug 0.3L - Royal Blue 743250	6	
	Slurken Vacuum mug 0.3L - Frost Green 743260	6	
	Slurken Vacuum mug 0.3L - Warm Yellow 743270	6	
	Slurken Vacuum mug 0.4L - Black 742680	6	
	Slurken Vacuum mug 0.4L - Stainless Steel 742690	6	
	Slurken Vacuum mug 0.4L- Mint Green 742700	6	
	Slurken Vacuum mug 0.4L - Ox Red 742710	6	
	Slurken Vacuum mug 0.4L - Royal Blue 743280	6	
	Slurken Vacuum mug 0.4L - Frost Green 743290	6	
	Slurken Vacuum mug 0.4L - Warm Yellow 743300	6	
	Koppen Mug 0.2L - Black 742720	6	
	Koppen Mug 0.2L - Stainless Steel 742730	6	

PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	Koppen Mug 0.2L - Mint Green 742740	6	
	Koppen Mug 0.2L - Ox Red 742750	6	
	Koppen Mug 0.2L - Royal Blue 743110	6	
	Koppen Mug 0.2L - Frost Green 743120	6	
	Koppen Mug 0.2L - Warm Yellow 743130	6	
	Koppen Mug 0.3L - Black 742760	6	
	Koppen Mug 0.3L - Stainless Steel 742770	6	
	Koppen Mug 0.3L - Mint Green 742780	6	
	Koppen Mug 0.3L - Ox Red 742790	6	
	Koppen Mug 0.3L - Royal Blue 743140	6	
	Koppen Mug 0.3L - Frost Green 743150	6	
	Koppen Mug 0.3L - Warm Yellow 743160	6	
	Koppen Mug 0.3L - Feed Zone 742910	6	
	4 Season Mug - Stainless Steel, 0.2L 732250	6	
	4 Season Mug - Stainless Steel, 0.3L 732260	6	
	Kåsa Stainless Steel 741510	6	
	Drinking glass Stainless Steel 741520	24	
	Shot glass Stainless Steel 4 pcs 741540	6	
	Pint - Stainless Steel 738014	24	
	Pint - Black 738015	24	
	CampFire Table 741080	3	




PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	CampFire Stool 741070	3	
	Cooler Backpack 740750	3	
	Cooler 740740	3	
	Bag - for Kuchoma 741100	2	
	Bag - for Tupike/Kinja 741190	6	
	Rolltop bag Feed zone 742950	3	
	Rolltop bag Outdoor 742930	3	
	Canister Stand 741560	10	
	Stove Paw 721230	10	
	Windscreen and Heat Reflector Set 721720	10	
	Suspension Kit - for all stoves with three pot supports 721220	10	
	Suspension Kit - for all stoves with four pot supports 733320	10	
	Multi Tool - for 3219/3278/328883/328885/3289 731860	10	
	Multi Tool - 328894/328895 733930	10	
	Multi Tool - for 3279/3280/3281/3510/3520 732940	10	
	Tool - for Kuchoma 741130	10	
	Loke Heater 233801	2	
	Tent Pole H4-T9 (Long) - For 421002 733631	1	
	Tent Pole H4-T9 (Medium) - For 421002 733641	1	
	Tent Pole H4-T9 (Short) - For 421002 733651	1	
	Tent Pole H6-T9 (Long) - For 422002 733661	1	

PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	Tent Poles H6-T9 (Medium) - For 422002 733671	1	
	Tent Poles H6-T9 (Short) - For 422002 733681	1	
	Tent Poles Y6-T9 (Long) - For 423002 733691	1	
	Tent Poles Y6-T9 (Medium) - For 423002 733701	1	
	Tent Poles Y6-T9 (Short) - For 423002 733711	1	
	Tent Pegs - Pack of 10 733720	1	
	Pole Section of 733631 2pc 738037	1	
	Pole Section of 733641 2p 738038	1	
	Pole Section of 733651 2pc 738039	1	
	Pole Section of 733661 2pc 738040	1	
	Pole Section of 733671 2pc 738041	1	
	Pole Section of 733681 2pc 738042	1	
	Pole Section of 733691 2pc 738043	1	
	Pole Section of 733701 2pc 738044	1	
	Pole Section of 733711 2pc 738045	1	
	M16x1,5 Adaptor for 3501/4400 (Campinggaz) 741290	10	
	M14x1,5 Adaptor for 3501/4400 741300	10	
	Lindal Valve Adaptor for 3501/4400 (Primus Gas 100g, 230g, 450g) 741310	10	
	16,4 OZ Adaptor for 3501/4400 (Propane canisters US) 741320	10	
	ISO 228-1 ML.H. »DIN COMBI« 738036	10	
	P.O.L Adaptor for 3501/4400 (P/PA Canisters) 741330	10	



PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	Power Gas 100 g L1 220610	12	
	Power Gas 100 g L2 220620	12	
	Power Gas 100 g L3 220630	12	
	Power Gas 230 g L1 220710	12	
	Power Gas 230 g L2 220720	12	
	Power Gas 230 g L3 220730	12	
	Power Gas 450 g L1 220210	12	
	Power Gas 450 g L2 220220	12	
	SIP Power Gas 230 g L1 220780	12	
	SIP Power Gas 230 g L2 220782	12	
	SIP Power Gas 230 g L3 220783	12	
	SIP Power Gas 450 g L1 220280	12	
	SIP Power Gas 450 g L2 220282	12	
	Winter Gas 230 g 220771	12	
	Winter Gas 230 g - US 220773	12	
	Winter Gas 450 g 220271	12	
	Winter Gas 450 g - US 220273	12	
	Summer Gas 230 g 220751	12	
	Summer Gas 230 g - Special Languages 220752	12	
	Summer Gas 230 g - US 220753	12	
	Summer Gas 450 g 220251	12	

PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	Fuel Bottle - Forest Green, 0.35L 734127	6	
	Fuel Bottle - Forest Green, 0.6L 721957	6	
	Fuel Bottle - Forest Green, 1.0L 721967	6	
	Fuel Bottle 0.35 L 737930	6	
	Fuel Bottle 0.6 L 737931	6	
	Fuel Bottle 1.0 L 737932	6	
	Fuel Bottle 1.5 L 737933	6	
	Fuel Bottle 0.35 L (US) 737926	6	
	Fuel Bottle 0.6 L (US) 737927	6	
	Fuel Bottle 1.0 L (US) 737928	6	
	Fuel Bottle 1.5 L (US) 737929	6	
	Summer pierceable Gas 190 g - without valve 221051	36	
	Summer Gas - Cassette 220 g 220851	28	
	Allround Gas 720062	12	
	Power Fuel 1.0 L 220994	6	
	Leakage Spray 888888	12	
	Service Kit - for 3219 737280	10	
	Service Kit - for 3278/328883/328885 721290	10	
	Service Kit - for 328894/328895/3289 731770	10	
	Service Kit - for 328988/328989/328896 731771	10	
	Service Kit - for 328194/95/96 734340	10	




















PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	Service Kit - for 3520 734150	10	Service Kit 734150 7 330033 734157
	Service Kit - for fuel pump 721260/721550/732230/732240 721460	10	Service Kit 721460 7 330033 721461
	ErgoPump - for 3219/3281/3288/3289/3520 732231	6	ErgoPump 732231 7 330033 322316
	ErgoPump for 3278/3280 732240	6	Fuel Pump 732240 7 330033 732245
	Lantern glass 720630	12	Lantern Glass 720630 7 330033 720631
	Lantern glass 721490	12	Lantern Glass 721490 7 330033 721492
	Lantern glass 734720	12	Lantern Glass 721490, 734720 7 330033 347203
	Lantern glass 811006	12	Lyktaløs 811006 7 330033 811001
	Mantle - (pack of 3) for 2184/2284/3284/2172/2179/3230/3240/3250/ 2245/3235/2213 730800	20	Gas Mantle 730800 7 330033 730807
	Mantle - (pack of 3) for 2152/2159/2162/2169/2917 800901	20	Mantles 800901 7 330033 800906
	Regulator 30 mbar- with valve, Primus / 8 mm 720530	10	Regulator 720530 7 330033 720532
	Regulator 30 mbar - with valve, M16 x 1.5 (CG) / 8 mm 720590	10	Regulator 30 mBar, 720590 7 330033 720594
	Regulator 30 mbar - POL / 8 mm 720270	10	Regulator 720270 7 330033 720273
	Gasket for POL regulator 731600	10	Gasket 731600 7 330033 731606
	Hose 0,8m, 2 x ¼" Conn. 734620	10	PRIMUS Hose 1/4" 734620 7 330033 734621
	O-ring (pack of 2) - for gas stoves & lanterns (888006 & 888506) 732440	20	O-Rings 732440 7 330033 732443
	O-rings (pack of 2+2) - for Duo stoves & lanterns 733790	20	Duo O-ring, 4P, 733790 7 330033 733792
	O-ring (pack of 5) - for ErgoPump 3278/3280 732930	20	O-Ring 732930 7 330033 732931
	O-ring (pack of 2) - for Primus cylinder connection 830606	20	O-ring 830606 7 330033 830606
	Gasket (pack of 5) - Easyfuel, Varifuel & Multifuel (Himalayan) 730640	10	Gasket 730640 7 330033 730647
	Gasket (pack of 5) - for ErgoPump/Fuel bottle 732230/732240 732470	10	Gasket 732470 7 330033 732474

PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	Piezo igniter incl. holder - for 2243/3043 720120	10	Piezo Igniter 720120 7 330033 720129
	Piezo igniter incl. holder f. 321389/321393/321443/321483/ 321489/3530 732110	10	Piezo Igniter 732110 7 330033 732115
	Piezo igniter incl. holder - for 3270 733340	10	Piezo Ignitor 733340 7 330033 333404
	Piezo igniter - for 327743/327793 734380	10	Piezo Ignitor 734380 7 330033 734385
	Piezo igniter - for 2213 732460	10	Piezo Igniter 732460 7 330033 732467
	Piezo igniter - for 2245 730850	10	Piezo Igniter 730850 7 330033 730852
	Piezo igniter - for 324412 737450	10	737450 Piezo igniter for 3244 7 330033 898293
	Piezo igniter - for 327993 734580	10	Piezo, 734580 7 330033 734584
	Piezo igniter - for 351021 737460	10	737460 Piezo igniter for 3510 7 330033 898286
	Piezo igniter - for 3560 737650	10	Piezo igniter for Etna Line 737650 7 330033 899160
	Piezo igniter - for Tupike and Alika 738024	10	Piezo Igniter, Tupike 738024 7 330033 904246
	Piezo igniter - for Atle stoves 734930	10	7 330033 349306
	Piezo igniter - for 321450/51/52 and 324414/15/16 740700	10	740700 7 330033 906707
	Piezo igniter for Kuchoma 741160	10	741160 7 330033 908510
	Ignitor for 38000,38001 743360	10	7 330033 915457 >
	Jet nipple 0.25 - Kerosene/paraffin for 3219 737220	10	Jet Nipple 0.25 737220 7 330033 897647
	Jet nipple 0.32 - White gas, petrol/gasoline for 3219/328894/328895 737230	10	Jet Nipple 0.32 737230 7 330033 897694
	Jet nipple 0.35 for 351032/3510033 737310	10	7 330033 910414 >
	Jet nipple 0.36 - Gas for 3219 737240	10	Jet Nipple 0.36 737240 7 330033 897661
	Jet nipple - for 2162/2169 - butane 731430	50	Jet Nipple 731430 7 330033 314304
	Jet nipple 0.18 - for 2077/2089 - propane 731190	50	Jet Nipple 731190 7 330033 731194



PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	Jet nipple 0.40 (pack of 5) - for 3277 732000	10	
	Jet nipple 0.43 (pack of 5) - for 3243 732030	10	
	Jet nipple 0.28 (pack of 5) - Kerosene/paraffin for 3278/3288/3289 730670	10	
	Jet nipple 0.37 (pack of 5) for 3288,89 731800	10	
	Jet nipple 0.45 (pack of 5) - Gas for 3289 731790	10	
	Jet nipple 0.39 (pack of 5) - for 324680/324412 734660	10	
	Jet nipple 0.28 (pack of 5) - White gas, petrol/gasoline for 3520 734330	10	
	Jet nipple 0.32 (pack of 5) - Gas for 3284/3510/3520 733950	10	
	Jet nipple 0.42 (pack of 5) - Gas for 327993/328194/328195 734310	10	
	Jet nipple 0.45 (pack of 5) - Gas for 3279/328184/328185 732880	10	
	Jet nipple 0.12 (pack of 5) - for 2213/2245/3230 732070	10	
	Jet nipple 0.14 (pack of 5) - for 3240 732100	10	
	Jet nipple (pack of 5) - for 351030/31 740690	10	
	Jet (2 pcs) for 38000,38001 743340	10	
	Mesh basket - for 2213 732450	10	
	Stove Body - for 3219 737250	6	
	Stove Body - for 3277/3278/328883 732220	10	
	Stove Body - for 328894/328895/3289 733940	6	
	Stove Body - for 328988/328989/328896 733941	6	
	Burner Top - for 3219 737210	6	
	Foot (3 pcs) for 38000,38001 743310	10	


















PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	Burner for 38000,38001 743320	10	
	Pot support for 38000,38001 743350	10	
	Stove paw adaptor for 38000,38001 743370	10	
	Burner - for Kuchoma 741150	10	
	Flame Spreader (pack of 5) - for 3288994/328895/3289 731870	10	
	Flame Spreader (pack of 5) - for 328988/328989/328896 731871	10	
	Flame Spreader (pack of 5) - for 3278/328883 730680	10	
	Priming Pad (pack of 2) - for 3278/328883 721450	20	
	Priming Pad (pack of 2) - for 3219/328894/328895/3289 731780	20	
	Priming Pad (pack of 2) - for 3220/328194/328195 734220	20	
	Hose - incl. valve for 3279/3281/3284 732910	6	
	Hose incl. valve - for 3219/ 328894/328895/3289 731930	6	
	Hose with valve Primus and M16x1.5 (CG) connection - for 329983 734170	10	
	Hose with valve US connection - for 329985/320485 734175	10	
	Hose and regulator - for 3501 738026	10	
	Extension hose for 3501 741170	10	
	Hose incl valve for 38000,38001 743330	10	
	Grids - for 3501 738023	10	
	Cutting Board - for 2290 738020	6	
	Textile Cover - for 2290 738021	10	
	Shoulder strap - for 2290 738022	10	



PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	Washer (pack of 5) - for 3277/3278/328883 730630	10	
	Brass Nut (pack of 5) - for 3277/3278/328883 730620	10	
	Brass Screw (Pack of 5) - for 328894/328895/3289 731940	10	
	Brass Screw (Pack of 5) - for 328988/328989/328896 731941	10	
	O-ring and screw for 38000,38001 743380	10	
	Holder (pack of 5) - for priming pad 328894/328895/3289 731880	10	
	Fuel Filter (pack of 5) - for 328894/328895/3289 731890	10	
	Spindle incl. o-ring (pack of 5) - for 3219 737260	10	
	Spindle incl. o-ring (pack of 5) - for 3289 731900	10	
	Thread Handle (pack of 5) - for 3219/3289 731920	10	
	Cleaning Wire (pack of 5) - for 3280/3281/3284/3520 732850	10	
	Cleaning Needle (pack of 2) - for 3219/3278/3288/3289 731910	10	
	Leather Gasket (pack of 5) - for all fuel pumps 730690	10	
	Leather Grease (pack of 1) - for all fuel pumps 730710	10	
	Top for non-return valve (pack of 5) - for all fuel pumps 730760	10	
	Connection valve - for fuel pump 732230/732231 734960	10	
	Spring for non-return valve (pack of 5) - for all fuel pumps 730750	10	
	Generator Tube - for 327983/327984/328084/328085/328184/328185 732840	10	
	Generator Tube - for 328194/328195 734370	10	
	Generator Tube - for 3520 734360	10	
	Child Safe Fuel Bottle Cap - for 734120/721950/721960/732530 734740	10	

PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	ClickClose - Stopper - for Vacuum Bottle 0.25, 0.35, 0.5, 0.75 & 1 L 734240	10	
	Stopper - for Food Vacuum Bottle 1.2 & 1.5 L 733370	10	
	Cup for Vacuum Bottles 0.35L 734260	10	
	Cup for Vacuum Bottles 0.5L 734265	10	
	Cup - for Vacuum Bottle 0.75 & 1.0 L 734270	10	
	Cup - for Food Vacuum bottle 1.2 & 1.5 L 734280	10	
	Lid for Commuter Mug 737470	6	
	Lid for Trailbottle Tritan & S.S. 741470	-	
	TrailBreak Vacuum Bottle Standard stopper 737939	6	
	TrailBreak Vacuum Bottle ClickClose stopper 737940	6	
	TrailBreak Vacuum Bottle Cup - Black 737941	6	
	TrailBreak Vacuum Bottle Cup - Stainless Steel 737942	6	
	PrimeTech Lid S 1.3L 740710	6	
	PrimeTech Lid L 2.3L 740720	6	
	Power Gas 100 g - empty 220660	24	
	Power Gas 230 g - empty 220760	24	
	Power Gas 450 g - empty 220260	12	
	Gas Shelf 566570	1	
	Product Info Card Holder (2 pcs) 566540	1	
	Drinkware Shelf 566550	1	
	Stove Store Display 566560	1	



PRODUCT	ITEM DETAILS & PRODUCT NUMBER	MASTER PACK	EAN-BARCODE
	SIP Topography 566430	1	 7 330033 914740 >
	SIP Topography Podium 566440	1	 7 330033 914757 >
	FeedZone Shelf 566450	1	 7 330033 914764 >
	Primus Logo Sign Red 566530	1	 7 330033 915495 >
	Primus Logo Sign Cork 566520	1	 7 330033 915488 >
	Sticker logotype - 97 x 21 mm 566136	1	 Sticker Small 566136 7 330033 899801
	Sticker logotype - 194 x 41 mm 566137	1	 Sticker Large 566137 7 330033 899818
	Workbook 2024 - EN 566500	40	 7 330033 915389
	Workbook 2024 - DE 566510	40	 7 330033 915396



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*When our team is our  
family, the sleeping bag  
is our bed, nature is our  
shelter, and when the  
horizon is our view –  
then we feel at home.*

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