

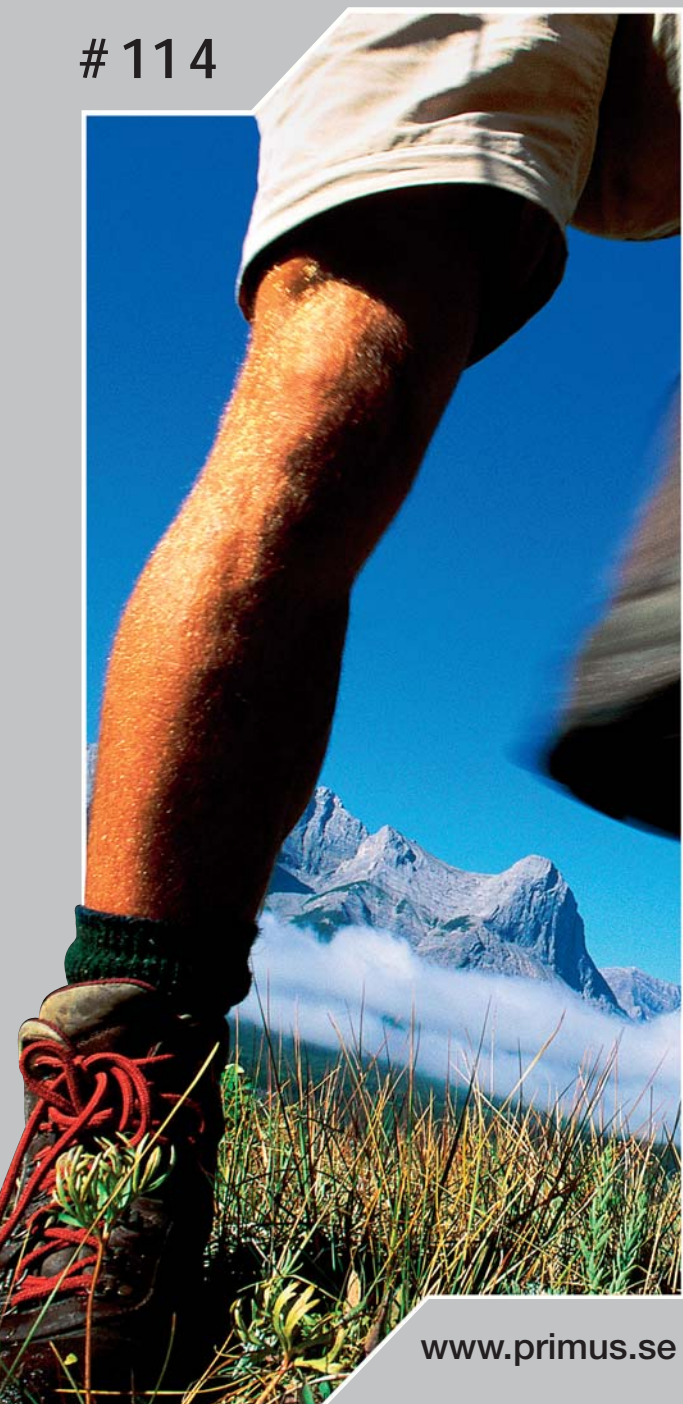
# PRIMUS

OUTDOOR



Makes A Difference

# 114



[www.primus.se](http://www.primus.se)



Primus!  
was here!

## Peak Lenin, Kyrgyzstan.

*"The storm is approaching. The seconds between thunder and lightning are becoming shorter. Niklas and I are becoming even more sceptical about tomorrow's attempt at the peak. Almost a thousand metres of altitude along an exposed ridge in this wind is impossible. We melt snow with our stove and top off the water bottles before creeping down into our sleeping bags. Set the clock for 03.00 and hope for the best. We awake to silence. A starry night. We stand on Lenin's Peak six hours later, 7,134 metres above sea level. Put on our skis and start going down."*

*Tomas Olsson, Adventurer.*

Where have you been with your stove? Go to [www.primus.se](http://www.primus.se) and tell your adventure or read the adventures of others.

# Primus was here.













On countless expeditions and voyages of discovery, Primus has cooked food, boiled water, melted snow and lit up the tent and maps. In deserts and jungles, in storms and cold, on mountains and in caves. In situations where the smallest problem should mean bigger problems. We have manufactured equipment for hardships since 1892. Reliability and performance are our keywords. Everything we develop is tested. In laboratories, on expeditions, in heat, in cold and wind. Over and over again.

That Roald Amundsen had a Primus with him when he was the first person to reach the South Pole on October 23, 1913 was no coincidence. Or that Sir Edmund Hillary and Tenzing Norgay had a Primus with them on Mount Everest when they reached the summit on May 29, 1953. Regardless if you're sitting stuck in a storm at Camp 3 on the Cassin Ridge on Mount McKinley or cooking food with the children in a wind shelter on Sörmlands Trail, you can always trust Primus.

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## SYMBOL KEY

 Weight:  With fuel pump	 Without fuel pump	
 Dimensions	 Output	 Burn time (with 1pc 220V)
 Ignition. Piezo igniter: A fixed spark igniter that replaces matches with a simple switch.		
 Boiling time. The time it takes for 1 l of water at 20° to reach the boiling point.		
 Suitable for (number of people)		
<b>Temperature:</b>		
 Summer: above +5°C.	 Autumn/spring: generally down to +/- 0°C, temporarily -15°C.	
 Winter: unlimited cold.		

**Photo:** Tomas Olsson - [www.tomasolsson.com](http://www.tomasolsson.com) (2, 7, 8), Till Gottbrath - [till@gottbrath.com](mailto:till@gottbrath.com) (3, 6, 8, 9), Swedish Broad Peak Expedition 2000 (6), Tormod Granheim - [www.tormodgranheim.com](http://www.tormodgranheim.com) (10), Per Engman (12, 13).

**Design:** nkel kommunikation

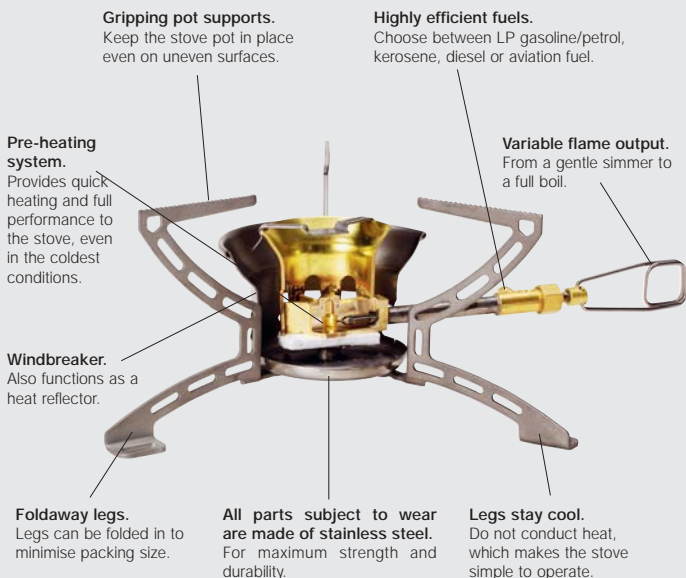
565956 ©Primus AB. All rights reserved. Primus is a trademark of Primus AB, Sweden, registered in Sweden and other countries.

## We would rather test a valve one time too many.

Regardless of whether you are hiking, fishing, out on a long desert expedition or climbing a snowy peak, food and water are important parts of the experience. A stove just cannot break at 4,000 metres! This is why we have spent the last 114 years developing stoves and lanterns that make life outdoors as simple and pleasurable as possible. Regardless of altitude, wind strength or temperature.

All of our products are carefully thought-out and every individual part is tested thousands of times, both in the laboratory and in the field. (It's almost impossible to wear-out our valves.) We try to transfer features that function well on one product, such as piezo igniters, foldaway legs and gripping pot supports, over to other products as well. Being of the highest quality, simple to use and easy to carry are characteristics common to all of Primus' products.

### PRIMUS OmniFuel™



**PRIMUS EasyLight™**

**Variable light output.**  
Up to 80 W.

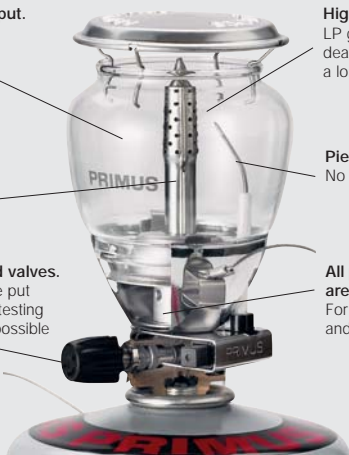
**Silent burner.**  
Patented burner is virtually silent.

**Stringently tested valves.**  
All of our valves are put through long-term testing and are almost impossible to wear-out.

**High light output.**  
LP gas provides a great deal of light and heat over a long time.

**Piezo igniter.**  
No need for matches.

**All parts subject to wear are made of metal.**  
For maximum strength and durability.

**PRIMUS MicronStove™**

**Foldaway pot supports.**  
Convert the stove to a minimal unit.

**96 g!**  
Just try to find a lighter stove with built-in ignition!

**Burner with unique wind stability.**  
Provides short boiling time even in a strong wind.

**Easy Trigger™.**  
Our effective patented ignition system that replaces matches.

**All parts subject to wear are made of stainless steel.**  
For maximum strength and durability.





## PRIMUS OmniFuel™



Our most advanced multi-fuel stove.

OmniFuel is a good example of making a great product even better. The stove, which is a refinement of the MultiFuel stove, uses very advanced materials to offer advanced functionality. OmniFuel is designed to handle demanding conditions, extreme altitudes and both high and low temperatures. A new and even faster preheating system saves both fuel and time. OmniFuel is a sturdy stove that works with LP gas, gasoline/petrol, diesel and kerosene – even aviation fuel. Using the separate control knob, the flame can be adjusted to provide the exact heat required. The ErgoPump, the multi-tool with an integrated cleaning needle, nylon stuff sack and the windscreen and heat reflector are included.

OmniFuel™ 328984		❄️	
📖	464 g 16.4 oz.	📖	362 g 12.8 oz.
🔥	3000 W • 10500 BTU/h	🔧	Manual
🕒	3 min (+ 40 sec preheating)	👤	1-4 People
328984: With ErgoPump, multi-tool and windscreen			
328985: With ErgoPump, multi-tool, windscreen and 0.6 l fuel bottle			



## PRIMUS ErgoPump™

Light and durable fuel pump.

- Light and robust construction
- Self-bleeding of fuel line and stove
- Ergonomic pump angle
- Grip-friendly pumping button
- Fits all PRIMUS expedition stoves



## PRIMUS MultiFuel



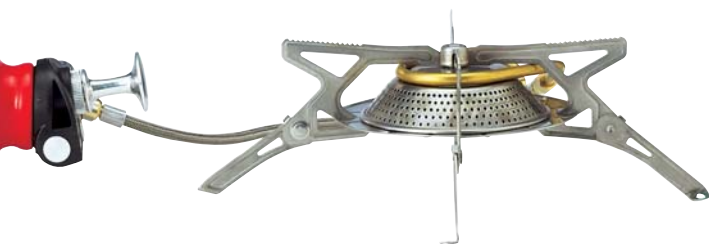
For different fuels and temperatures.

MultiFuel is our first and most highly acclaimed multi-fuel stove. This is the stove for those of you who want a choice between LP gas, gasoline/petrol and kerosene. A sturdy stove that works in all countries and at all temperatures. It has the same smart leg design, gripping pot supports and efficient fuel drainage as our other expedition stoves. MultiFuel also has a preheating coil for fast heating. The ErgoPump, multi-tool, nylon stuff sack, wind-screen and heat reflector are included.

MultiFuel 328883			❄️	
🍲	🔪 428 g 15.1 oz.	✂️ 326 g 11.5 oz.	📏	165 x 88 x 86 mm 6.5" x 3.5" x 3.4"
💧	2800 - 3000 W 10000 - 10500 BTU/h		🔧	Manual
🔥	3.5-4.5 min (+ 1-2 min preheating)		👤	1-4 People
<b>328883:</b> With ErgoPump, multi-tool and windscreen <b>328885:</b> With ErgoPump, multi-tool, windscreen and 0.6 l fuel bottle <b>324630:</b> With ErgoPump, multi-tool and Gourmet Set				



*Australia, Outback camp.*











## PRIMUS Gravity™ MF



The ultimate stove for LP gas and liquid fuel.

A combination of Gravity EF and Gravity VF makes the Gravity MF the ultimate lightweight stove to withstand extreme conditions and all temperatures. It is compact, light, extremely stable and has excellent adjustability for LP gas, gasoline/petrol and kerosene. Our new "Integrated Burner Technology" means that the stove is approximately 30% lower compared to similar stoves. The stove has four, stable foldable legs making it usable with even larger pots. The ErgoPump, multi-tool with integrated cleaning needle, nylon stuff sack, windscreen and heat reflector are included.

Gravity™ MF 328184			❄️
	 341 g 12 oz.	 239 g 8.4 oz.	 101 x 101 x 40 mm 4" x 4" x 1.6"
	3000 W • 10500 BTU/h		 Manual
	4 min (+ 45-60 sec preheating)		 1-4 People
<b>328184:</b> With ErgoPump, multi-tool and windscreen <b>328185:</b> With ErgoPump, multi-tool, windscreen and 0.6 l fuel bottle			











## PRIMUS Gravity™ VF



Stable stove for all temperatures.

This stove can handle extreme conditions and all temperatures, and runs on gasoline/petrol and kerosene. Thanks to the location of our preheating coil, preheating is even faster. An ErgoPump, multi-tool with integrated cleaning needle, nylon stuff sack, wind-screen and heat reflector are included with the Gravity VF.

Gravity™ VF 328084			❄️
	 315 g 11.1 oz.	 210 g 7.4 oz.	 101 x 101 x 40 mm 4" x 4" x 1.6"
	3000 W • 10500 BTU/h		 Manual
	4 min (+ 45-60 sec preheating)		 1-4 People
<b>328084:</b> With ErgoPump, multi-tool and windscreen <b>328085:</b> With ErgoPump, multi-tool, windscreen and 0.6 l fuel bottle			



Extreme kayaking in Corsica.



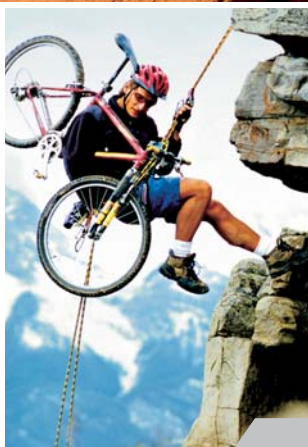
## PRIMUS Gravity™ EF



Stable and simple LP gas stove.

Stable and simple LP gas stove. For those who want a small, stable stove and appreciate the simplicity of using LP gas. Thanks to our preheating coil, the stove can even be used at low temperatures. Gravity EF has a built-in piezo igniter and comes with a windscreen. Delivered with a windscreen, heat reflector and nylon stuff sack, the Gravity EF comes with or without a piezo igniter.

Gravity™ EF 327983			
	264 g • 9.3 oz.		101 x 101 x 40 mm 4" x 4" x 1.6"
	3000 W • 10500 BTU/h		Piezo ignition
	3 min		1-4 People
<b>327983:</b> With piezo igniter <b>327984:</b> Without piezo igniter			









## PRIMUS MicronStove™



Extremely lightweight with built-in piezo igniter.

This is definitely the ultimate lightweight stove! It's so small that it even fits in your shirt-pocket! With collapsible pot supports and the patented built-in lighting system, EasyTrigger™, you get minimum packing size yet maximum durability. Though small, the MicronStove remains powerful thanks to a unique wind-resistant burner. Moreover, the burner spreads the flame broadly for more even heat distribution and faster cooking. Comes with a nylon stuff sack.

MicronStove™ 321393		☀	
	96 g • 3.3 oz.		66 x 42 x 66 mm 2.6" x 1.7" x 2.6"
	2200 W • 7500 BTU/h		Piezo ignition
	4 min		1-2 People
<b>321383:</b> With piezo igniter			










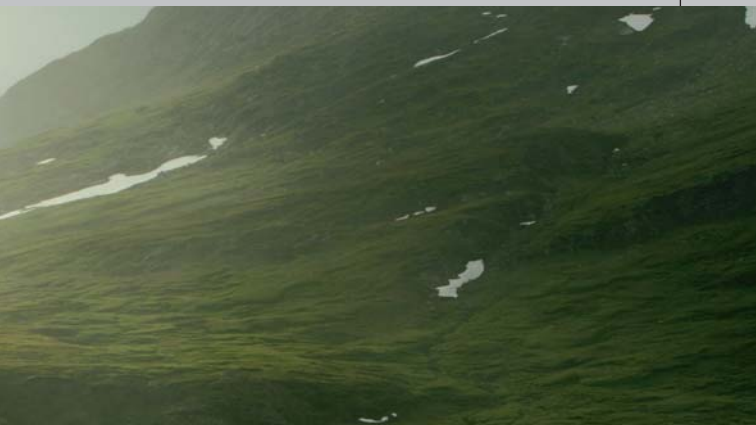
Enhanced design!

## PRIMUS TechnoTrail™ II

Compact and practical outdoor stove.

Lighter and more stable, this improved outdoor stove comes with or without a piezo igniter. This extremely compact and practical stove now comes with four gripping pot supports that keep pots in place even on uneven surfaces. The pot supports can be folded to the side, making the stove a small, compact unit. Comes with a nylon bag.

TechnoTrail™ II 327093 			
 173 g • 6.1 oz.	 70 x 76 x 64 mm 2.7" x 3" x 2.5"	 2800 W • 10000 BTU/h	 Piezo ignition
 3 min	 1-3 People	<b>327093:</b> With piezo igniter <b>327094:</b> Without piezo igniter	



Trust me!









## PRIMUS ClassicTrail™



A robust classic.

ClassicTrail is a simple, durable and classic outdoor stove for those who wish to enjoy good food in the great outdoors. A robust design and a great value. The crosswise pot support acts as a built-in windscreen that makes cooking both fast and reliable. If you don't want to think about matches, you can equip your ClassicTrail with a practical piezo igniter. Comes with a nylon bag.

ClassicTrail™ 224383		☀	
	227 g • 8 oz.		125 x 125 x 55 mm 4.9" x 4.9" x 2.2"
	2800 W • 10000 BTU/h		Manual
	3 min		1-3 People
<p><b>224383:</b> With piezo igniter  <b>324610:</b> With Gourmet Set, without piezo igniter</p>			



PRIMUS MicronLantern™

PRIMUS EasyLight™

## PRIMUS MicronLantern™



The lantern of the future.

The Micron family is growing! The MicronLantern is a compact, lightweight and durable lantern that provides light and warmth when you need small dimensions, low weight and durability. Manufactured with a durable, rustproof mesh net instead of glass. The Easy Trigger™ ignition system allows for quick and easy lighting. The patented burner ensures that the lantern is virtually silent and uses little LP gas. The variable light output is adjustable up to 70 W. Comes with a nylon stuff sack.

MicronLantern™ 221383					
	124 g • 4.4 oz.			61 x 62 x 106 mm 2.4" x 2.4" x 4.2"	
	70 W 240 BTU/h		Piezo ignition		12-24 h
<b>221383:</b> With piezo igniter					

## PRIMUS EasyLight™



Silent and efficient.

EasyLight has a patented, virtually silent burner. The lantern provides variable light output up to 80 W. EasyLight is made of corrosion-resistant and maintenance-free materials and is available with or without piezo ignition.

EasyLight™ 224583					
	192 g • 6.8 oz.			83 x 83 x 127 mm 3.3" x 3.3" x 5"	
	80 W 275 BTU/h		Piezo ignition		12-24 h
<b>224583:</b> With piezo igniter • <b>224584:</b> Without piezo igniter					

**PRIMUS Classic Set**

Aluminium cookware with two internally graded saucepans (1.7 and 2.1 l), plus a frying pan and pot gripper. Comes in a practical net stuff sack.

Dimensions: Ø 202 x 97 mm • 7.9" x 3.8". Weight: 514 g • 18.1 oz.

Part number: 732340

**PRIMUS Classic Family Set**

Aluminium cookware with three internally graded saucepans (1.7, 2.1, and 2.9 l) plus a frying pan that doubles as a pot cover, and a pot gripper. Delivered in a practical net stuff sack. Dimensions:

Ø 202 x 121 mm • 7.9" x 4.8".

Weight: 870 g • 30.7 oz.

Part number: 732680

**PRIMUS Classic Mini Set**

Aluminium cookware with one internally graded 1.4 l saucepan plus a frying pan that doubles as a pot cover, and a pot gripper. Delivered in a practical net stuff sack. Dimensions: Ø 202 x 77 mm • 7.9" x 3". Weight: 340 g • 12 oz.

Part number: 732690

**PRIMUS Gourmet Set**

Stainless steel cookware with two internally graded saucepans (1.7 and 2.1 l), lid and pot gripper. Comes in a practical net stuff sack. Dimensions: Ø 186 x 109 mm • 7.3" x 4.3". Weight: 622 g • 21.9 oz.

Part number: 732300

**PRIMUS Gourmet De Luxe Set**

An outdoor chef's dream – stainless steel cookware with three internally graded saucepans (1.7, 2.1, and 2.9 l), a frying pan with a foldable handle and pot gripper. Delivered in a practical net stuff sack.

Dimensions: Ø 210 x 135 mm • 8.3" x 5.3". Weight: 1400 g • 49.4 oz.

Part number: 732700





### PRIMUS Gourmet II Set

Stainless steel cookware with two internally graded saucepans (1.7 and 2.1 l), a pot gripper and a frying pan with an aluminium bottom for best heat distribution that doubles as a pot cover. Delivered in a practical net stuff sack. Dimensions: Ø 200 x 93 mm • 7.9" x 3.6". Weight: 870 g • 30.1 oz.

Part number: 732670



### PRIMUS Gourmet Mini Set

Stainless steel cookware with one internally graded 1.4 l saucepan, a frying pan that doubles as a pot cover, and a pot gripper. Delivered in a practical net stuff sack. Dimensions: Ø 200 x 72 mm • 7.9" x 2.8". Weight: 605 g • 21.3 oz.

Part number: 732660



### PRIMUS Gourmet Saucepan 2.9 l

Saucepan 2.9 l The best saucepan for large groups! Made of polished high-quality 18/8 stainless steel with folding handle and lid. Comes in a practical net stuff sack. Dimensions: Ø 212 x 137 mm • 8.3" x 5.4". Volume: 2.9 l. Weight: 493 g • 17.4 oz.

Part number: 732310



### PRIMUS Gourmet Frying Pan

Made of 18/8 stainless steel for long life and easy cleaning. The frying pan's base is made of an aluminium plate sandwiched in between two layers of steel for even heat distribution and rigidity. Folding handle. Comes in a practical net stuff sack. Dimensions: Ø 150 (base) / 217 (top) x 65 mm • 5.9" (base) / 8.5" (top) x 2.6". Weight: 393 g • 13.9 oz.

Part number: 732320



### LITECH Super Set

Ultralight cooking set made of hard-anodised aluminium with a multilayer titanium non-stick surface on the inside. The set consists of two pots, a frying pan with handle and a separate pot gripper. Comes in a practical net stuff sack. Dimensions: 1.7 l • 57.5 oz: Ø 170 x 75 mm • 6.7" x 2.9". 2.1 l • 71 oz: Ø 180 x 95 mm • 7.1" x 3.7". Frying pan: Ø 165 (base) / 220 (top) x 50 mm • 6.5" (base) / 8.7" (top) x 2". Weight: 630 g • 22 oz.

Part number: 733310

### LITECH Cooking Set

Ultralight cooking set made of hard-anodised aluminium with a multilayer titanium non-stick surface on the inside. The set consists of two pots, a lid and a separate pot gripper. Comes in a practical net stuff sack. Dimensions: 1.7 l: Ø 170 x 75 mm • 6.7" x 2.9". 2.1 l: Ø 180 x 95 mm • 7.1" x 3.7". Weight: 450 g • 15.9 oz.

Part number: 731691



### LITECH Trek Kettle

Ultra light saucepan and frying pan made of hard-anodised aluminium for greater durability and easier cleaning. Both have folding handles and the frying pan has an internal non-stick surface. Room for one 2207 LP gas cartridge. Comes in a practical net stuff sack. Volume 1 l. Dimensions: Ø 110 x 100 mm • 4.3" x 3.9". Weight: 240 g • 8.5 oz.

Part number: 731721



### LITECH Coffee/Tea Kettle

Extremely lightweight coffee/tea kettle made of hard-anodised aluminium. Folding handle. Comes in a practical net stuff sack. Volume 0.9 l. Dimensions: Ø 153 x 55 mm • 6" x 2.2". Weight: 150 g • 5.3 oz.

Part number: 731700



### LITECH Frying pan

Extremely lightweight frying pan made of hard-anodised aluminium with a multilayer titanium non-stick surface. Folding handle. Comes in a practical net stuff sack. Dimensions: Ø 165 (base) / 220 (top) x 50 mm • 6.5" (base) / 8.7" (top) x 2". Weight: 268 g • 9.4 oz.

Part number: 731711



### PRIMUS Field Cutlery Kit

Spoon, knife and fork of high-quality 18/8 stainless steel. The cutlery is held together by a locking clasp. Dimensions: 168 x 35 mm • 6.6" x 1.4". Weight: 97 g • 3.4 oz.

Part number: 730830



### PRIMUS Titanium Fork and Spoon Kit

Ultra light kit with a titanium fork and spoon for the most weight-conscious traveller. The cutlery is held together by a locking clasp. Dimensions: 168 x 35 mm • 6.6" x 1.4". Weight: 31 g • 1.1 oz.

Part number: 730840





### PRIMUS Lightweight Cutlery

Fork, knife, and spoon in a durable PC-plastic. Light and easy to wash. Dimensions: 168 x 35 mm • 6.6" x 1.4". Weight: 25 g • 0.9 oz.

Part number: 732770



### PRIMUS 4 Season Mug

Available in three different sizes that cover most needs. A durable, double-walled mug in polished high-quality 18/8 stainless steel that keeps your drink warm or cold in all seasons.

Part number:

**732250** Dimensions: Ø 71 x 82 mm • 2.8" x 3.2". Volume: 0.25 l. Weight: 143 g • 5 oz.

**732260** Dimensions: Ø 80 x 95 mm • 3.1" x 3.7". Volume: 0.35 l. Weight: 181 g • 6.4 oz.

**732270** Dimensions: Ø 80 x 115 mm • 3.1" x 4.5". Volume: 0.45 l. Weight: 206 g • 7.3 oz.



### PRIMUS Travel Mug 0.40 l

Double-walled mug in high-quality 18/8 stainless steel for the best possible thermal efficiency. The lid has a built-in, closable opening for drinking. Keeps your drink warm or cold, and fits most kinds of mug holders.

Dimensions: Ø 76 x 159 mm • 3" x 6.3". Volume: 0.40 l. Weight: 285 g • 10.1 oz.

Part number: 732281



### PRIMUS C&H Vacuum Bottle

Double-walled vacuum bottle in brushed 18/8 stainless steel with "Quick-Stop" seal and combined lid and mug. Offers excellent isolation and low weight without sacrificing durability. Delivered with an extra stopper.

Part number:

**732351** Dimensions: Ø 68 x 200 mm • 2.7" x 7.9". Volume: 0,35 l. Weight: 286 g • 10.1 oz.

**732361** Dimensions: Ø 68 x 245 mm • 2.7" x 9.7". Volume: 0,50 l. Weight: 338 g • 11.9 oz.

**732371** Dimensions: Ø 86 x 260 mm • 3.4" x 10.2". Volume: 0,75 l. Weight: 506 g • 17.8 oz.

**732381** Dimensions: Ø 86 x 297 mm • 3.4" x 11.7". Volume: 1,0 l. Weight: 563 g • 19.9 oz.

### PRIMUS C&H Food Vacuum Bottle

Double wall vacuum bottle in brushed 18/8 stainless steel with "Quick Stop" closure and large opening to easily access bottle contents. The cover doubles as a mug and comes with an extra mug inside. Two sizes, 1.2 and 1.5 l. Good insulating qualities and low weight without sacrificing durability.

#### Part number:

**732781** Dimensions: Ø 110 x 260 mm  
• 4.3" x 10.2". Volume: 1.2 l.

Weight: 890 g • 31.4 oz.

**732791** Dimensions: Ø 110 x 288 mm  
• 4.3" x 11.3". Volume: 1.5 l.

Weight: 944 g • 33.3 oz.



### PRIMUS Water Bottle

Traditional water bottle in extruded aluminium. Available in 0.6 and 1.0 l sizes. Internally surface-treated according to food standards to not affect taste. The bottle comes with a varnished exterior and an open-close sport cork. An extra cork-screw with a karabiner holder is included for the outdoor enthusiast.

#### Part number:

**732201** Dimensions: Ø 72 x 210 mm  
• 2.8" x 8.3". Volume: 0.6 l.

Weight: 142 g • 5 oz.

**732211** Dimensions: Ø 80 x 265 mm  
• 3.1" x 10.4". Volume: 1.0 l.

Weight: 175 g • 6.2 oz.



### PRIMUS Outdoor Bottle

Bottle in PC-plastic for best conceivable hygiene. Two sizes, 0.6 and 1.0 l. The bottles have wide mouths for easy filling and washing. They are also supplied with our "hydration system", consisting of a narrower mouth at the middle with a detachable opening/closing spout that even fits most PET bottles.

#### Part number:

**732800** Dimensions: Ø 195 x 80 mm  
• 9" x 3.7". Volume: 0.6 l.

Weight: 118 g • 4.2 oz.

**732810** Dimensions: Ø 230 x 93 mm  
• 3.7" x 8.9". Volume: 1.0 l.

Weight: 164 g • 5.8 oz.





### PRIMUS Toaster

Collapsible toaster in stainless steel to make outdoor life a bit more civilized. The mesh net distributes the heat over the bread slices. Should only be used with an LP gas stove. Dimensions: 140 x 167 x 15 mm • 5.5" x 6.6" x 0.6" (collapsed). Weight: 186 g • 6.6 oz.

**Part number: 720661**



### PRIMUS Foot Rest

Recommended to increase stability for stoves that screw directly onto the LP gas cartridge, especially when using large pots or cooking on uneven surfaces. The footrest attaches to the base of the cartridge. Also fits other brand cartridges. Dimensions: 27 x 140 x 37 mm • 1.1" x 5.5" x 1.5". Weight: 22 g • 0.8 oz.

**Part number: 721170**



### PRIMUS Windscreen and Heat Reflector Set

For OmniFuel, MultiFuel, Gravity, VariFuel and EasyFuel stoves. Increases heat output and shortens cooking time. The aluminium heat reflector focuses heat on the pot and preheating coil.

Dimensions:

Windscreen 750 x 150 mm • 29.5" x 5.9".

Heat Reflector Ø 250 mm • 9.8".

Weight: 87 g • 3.1 oz.

**Part number: 721720**



### PRIMUS Suspension Kit

For those who want to take a break on the mountainside or cook on board a boat. The wires hold the stove and LP gas cartridge or fuel bottle together, but are separated at the top for easier access to pots and pans. Fits all of our stoves with three pot supports. Available in two versions for stoves with three or four legs.

**Part 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: 140 x 140 mm • 5.5" x 5.5". Weight: 65 g • 2.2 oz.

### PRIMUS PowerLighter

Primus new 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. The lighter is made of aircraft aluminium and is available in red or silver grey. Dimensions: 77 x 32 x 21 mm • 3" x 1.3" x 0.8". Weight: 70 g • 2.5 oz.

**Part number:**

**733300**

**733301** (only for North America)



### PRIMUS Firesteel

The optimal way of starting a fire or lighting your stove in all weather conditions. Water resistant – works in rain and snow. Durable – can be used thousands of times. Effective – the sparks are about 3000°C.

**Part number:**

**733330 - Small.** Dimensions:

Ø 22 x 67 mm • 0.9" x 2.6".

Weight: 22 g • 0.8 oz.

**732390 - Medium.** Dimensions:

Ø 24 x 78 mm • 0.9" x 3.1".

Weight: 26 g • 0.9 oz.

**732400 - Large.** Dimensions:

Ø 24 x 100 mm • 0.9" x 3.9".

Weight: 50 g • 1.8 oz.



### PRIMUS ErgoPump™

Fuel pump for OmniFuel, MultiFuel, VariFuel, and Gravity VF & MF. Made of aluminium and composite materials, making it lightweight and tough. Can be used with most fuel bottles with standard screw threading. Pump 732230 fits OmniFuel, MultiFuel and Gravity MF (even old fuel line connections) and pump 732240 fits Gravity VF and VariFuel (not the older fuel line connection).

**Part number:**

**732230** 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.



### PRIMUS Multi-tool

For OmniFuel. Also suitable for MultiFuel and VariFuel. With built-in cleaning pin.

Dimensions: 80 x 17 x 15 mm • 3.1"

x 0.7" x 0.6". Weight: 42 g • 1.5 oz.

**Part number: 731860**





### PRIMUS Fuel Bottle

Ultra light fuel bottle of seamless extruded aluminium and lacquered inside to provide the bottle better protection. The connection threads are standard and suitable for OmniFuel, MultiFuel, VariFuel and Gravity VF & MF as well as most common pump stoves that burn liquid fuels.

#### Part number:

**721950 – 0,6 l.**

Dimensions: Ø 74 x 202 mm • 2.9" x 7.9". Volume: 530 ml.

Weight: 118 g • 4.2 oz.

**721960 – 1,0 l.**

Dimensions: Ø 80 x 260 mm • 3.1" x 10.2". Volume: 850 ml.

Weight: 166 g • 5.8 oz.

**732530 – 1.5 l.**

Dimensions: Ø 88 x 310 mm • 3.5" x 12.2". Volume: 1335 ml.

Weight: 212 g • 7.5 oz.



### PRIMUS PowerFuel

Contains 2.5 litres of naphtha (chemically clean gasoline/petrol) with corrosion protection added.

Dimensions: 150 x 108 x 225 mm • 5.9" x 4.2" x 8.8". Volume: 2.5 l.

Weight (gross): 1880 g • 66.3 oz.

Part number: 220993

### PRIMUS PowerGas

Contains 100, 220 g or 450 g of Primus' new gas mixture, 4 Seasons. The largest 2202 cartridge contains the equivalence of approximately 1 l of methylated spirits, sufficient to boil about 30 l of water. The cartridges are equipped with self-sealing, safety valves and internationally standard screw threads.

#### Part number:

**220693 - 100 g.** Dimensions:

Ø 90 x 67 mm • 3.5" x 2.6".

Weight (gross): 198 g • 7 oz.

**220793 – 220 g.** Dimensions:

Ø 108 x 85 mm • 4.2" x 3.3".

Weight (gross): 390 g • 13.7 oz.

**220293 – 450 g.** Dimensions:

Ø 108 x 137 mm • 4.2" x 5.4".

Weight (gross): 645 g • 22.7 oz.



## Our different stoves.

**Expedition stoves.** These stoves are developed together with some of the foremost mountain climbers to be lightweight and reliable, even under the most demanding weather conditions. Designed to give you maximum flexibility in the choice of fuel, the stoves have gripping pot supports that keep the pots in place on uneven surfaces.



**Lightweight stoves.** These are lightweight, compact and powerful stoves, made for those times when every gram and millimetre counts.



**Touring stoves.** These stoves are for those of you who hike or camp. More basic stoves for those who primarily want to enjoy good food in the great outdoors over a weekend or a week's trip. Our touring stoves have lower prices than our other stoves, but the same uncompromising design and quality.



## Choosing the right fuel.

**LP gas is practical, clean and easy** to use and works excellently, even at high altitudes. Combustion is free of odour and soot. No pumping or preheating is needed. The closed Primus system also lets you avoid fuel leakage or dangerous fumes. The only by-products of burning LP gas are water vapour and carbon dioxide, the same substances you exhale! One drawback with LP gas is that you cannot take it with you on the plane. Another is that disposable LP cartridges do not work as well the colder it gets. Primus' LP gas mixture consists of 60% butane, 25% propane and 15% isobutane.

**Gasoline/petrol is available everywhere there are cars** and also works well in cold weather. For our stoves we recommend chemically pure gasoline/petrol, or white gas/petrol, which is cleaner than standard gasoline/petrol and can be purchased at paint shops or outdoor stores. You can also use standard automotive gasoline/petrol, but keep in mind that it contains harmful substances. Gasoline/petrol is a highly flammable fuel and requires pumping and preheating while it also does not burn soot-free.

**Kerosene is easy to get a hold of** and has roughly the same characteristics as gasoline/petrol. Just like gasoline/petrol, kerosene requires pumping and pre-heating. The disadvantage of kerosene is that it is not as clean as LP gas or chemically pure gasoline/petrol. This means that more stove maintenance is required. Kerosene is also not free of odour and produces a great deal of soot when burning.

