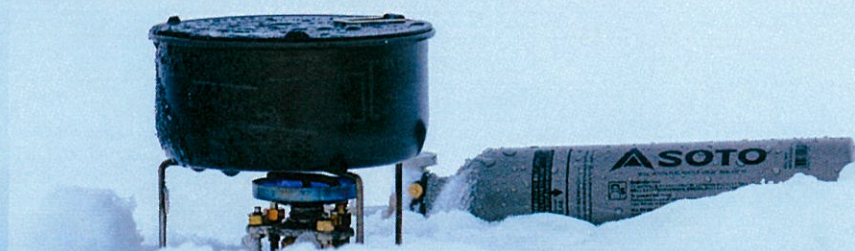




Experience - Knowledge - Cutting - edge Technology



#### Our Distributors

Visit our website for details.

<https://sotooutdoors.com/international-distributors/>



Manufacturer

**Shin Fuji Burner CO., LTD.**

1-1-3 Miyukihama, Mito,  
Toyokawa, Aichi, 441-0314  
JAPAN

Tel +81 533 76 5555  
Fax +81 533 76 5055

[www.sotooutdoors.com](http://www.sotooutdoors.com)



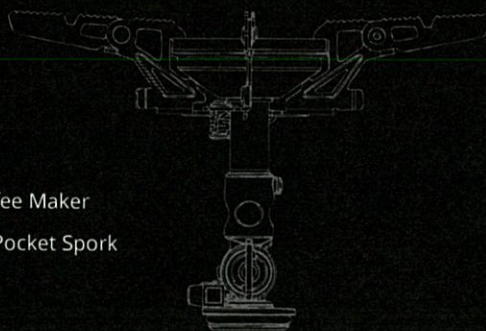
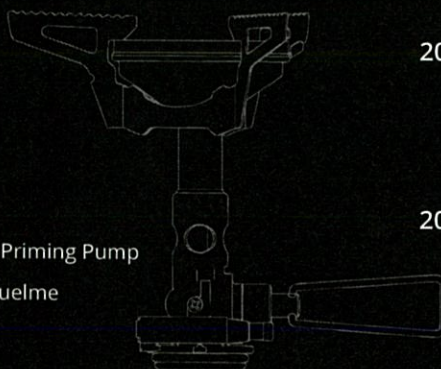
 **SOTO**  
Sparked by nature





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## Awards

2016		<b>February 2016</b> SOTO WindMaster receives the "HI Travel Tales Seal of Approval" for travel product excellence.
2014		<b>July 2014</b> SOTO WindMaster awarded "Gear Institute Best in Class 2014".
2013		<b>July 2013</b> SOTO WindMaster receives "Outdoor Industry Award 2013" in the Camping Equipment category.
		<b>February 2013</b> SOTO Muka Stove wins the GOLD Award at ISPO Award 2013.
2012		<b>July 2012</b> SOTO Muka Stove wins the GOLD at the OutDoor Industry Award 2012, the world's leading tradeshow for the outdoor industry.
2011		<b>August 2011</b> Backpacker Magazine awards SOTO with the "Editors' Choice, Snow Award" for the revolutionary Muka Stove.
2010		<b>March 2010</b> SOTO wins "Editors' Choice Award" from Backpacker Magazine for the Micro Regulator Stove and the Pocket Torch. SOTO also receives the "Editors' Choice Award" from Europe's authoritative magazine, <i>Outdoors</i> , for the Micro Regulator Stove.



# SOTO's Mission

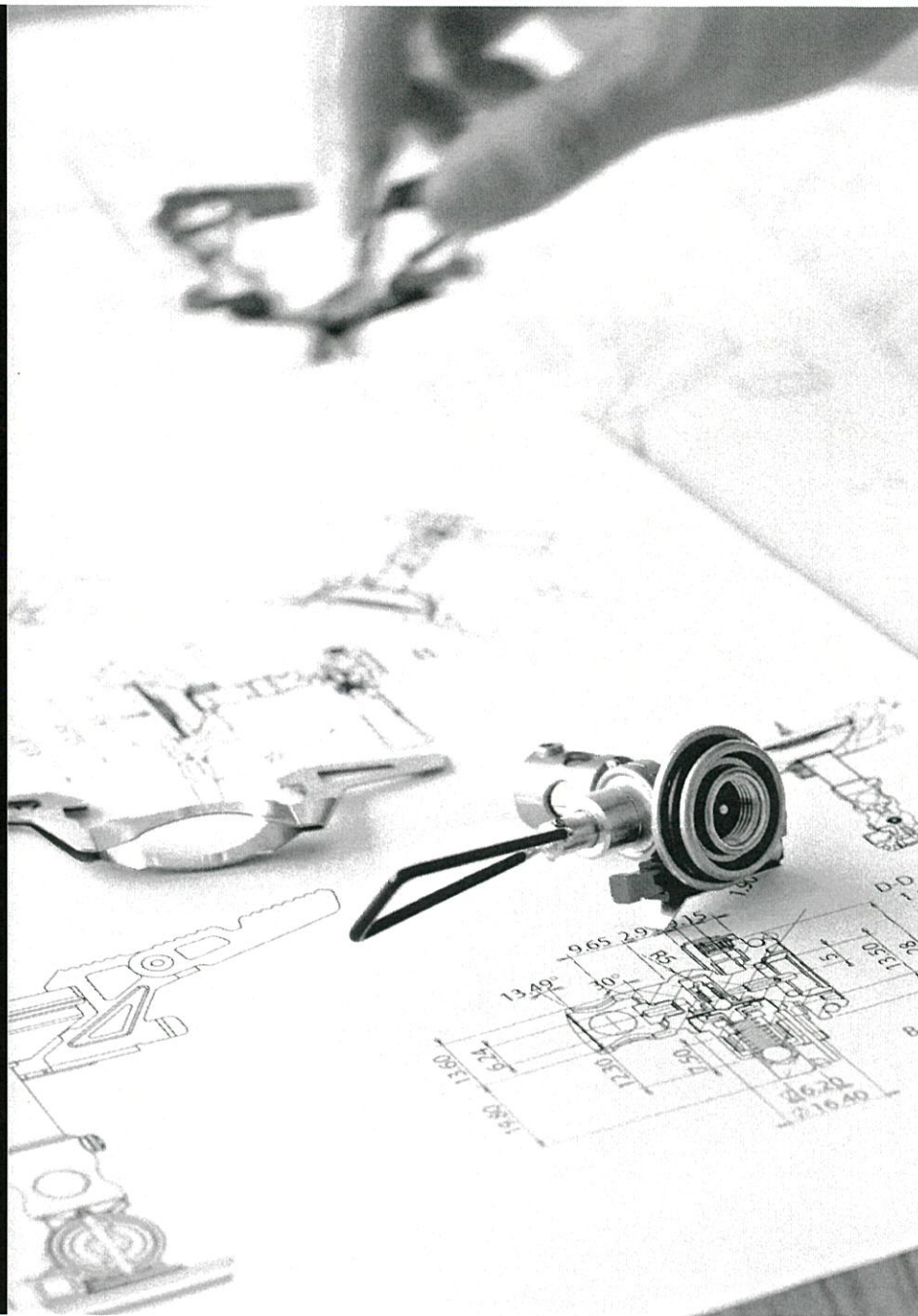
*SOTO is dedicated to generating and integrating the "Blue Flame" in every flaming device conceived*

The blue flame is evidence of a complete combustion-- the essential factor in sustaining a high-temperature flame and evidence of a superior performance.

SOTO makes every effort to provide outdoor gear with the highest safety and technical standards.

Inspections are relentlessly executed until the product meets SOTO's stringent requirements.

Every SOTO product is the culmination of decades of experience, knowledge, and cutting-edge technology for the outdoor enthusiast.

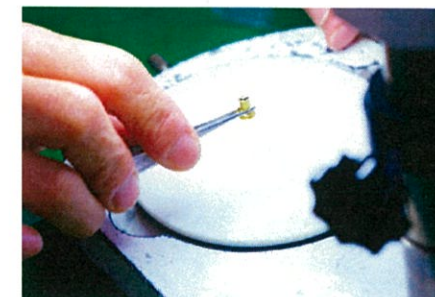






5

## SOTO' s Factory Commitment to Quality Control



### All Stoves are manufactured in-house.

All of the burning appliances are manufactured at SOTO's factory in Japan.

Most of the specially selected material is made in Japan.

A microscope is required for assembly of the miniscule components in the Micro Regulator System.

All finished products are manually inspected piece-by-piece and only those which pass the inspections are released for sale.



6

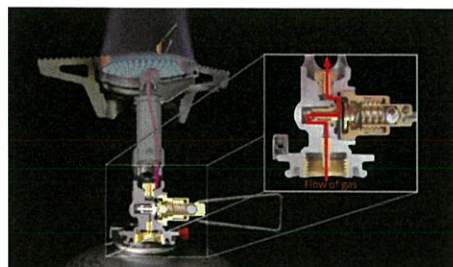


# SOTO Technology

## The Micro Regulator

**Performs well when liquefied gas reaches temperatures as low as -5°C (23°F)**

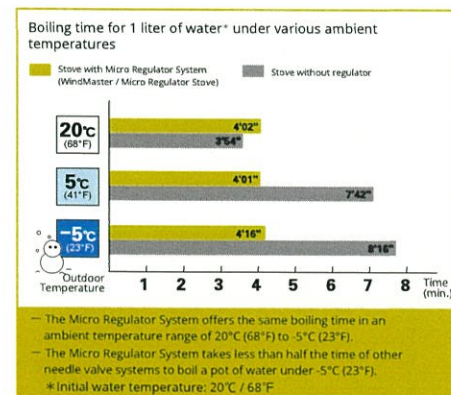
Traditional needle-valve systems control the flow of gas by twisting the needlepoint to adjust the flow of fuel. When temperatures drop and liquefied gas becomes cold, internal pressure drops, resulting in a reduced flow of gas into the burner head. This produces an inadequate flame for cooking. The Micro Regulator System maintains a consistent pressure under cold and hot ambient temperatures.



### Continuous output in colder weather

With installation of the Micro Regulator System, the stove is able to maintain a consistent output when challenging the limits in this category of stoves.

**Stove with Micro Regulator System offers a wide range of flame control options**







## SOTO Technology Wind Resistance

### *Superior performance under windy conditions*

Frigid, chilling winds? No problem.

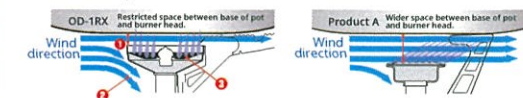
Meticulously engineered and crafted, SOTO's new WindMaster Stove out-performs its competitors under windy conditions.

On a stormy, blustery day, the WindMaster is able to maintain a strong flame. Tired. Cold. Hungry. Wind is blowing 3m/sec. No worries with the WindMaster! --hot dinner coming right up.

Designed to position pot close to the burner head —nearly impossible for winds to penetrate this stove's flame. Be confident, a warm dinner is just minutes away.



### **WindMaster: Superior under windy conditions.**



- ❶ Restricted space between base of pot and burner head.
- ❷ Ledge around burner head designed to work like a windshield.
- ❸ Precisely engineered concave burner head protects flame from the wind.



## SOTO Technology

### O<sub>2</sub> Maximizer

The O<sub>2</sub> Maximizer and Muka Pro Windscreen are designed to work exclusively with the Muka Stove. Use of the O<sub>2</sub> Maximizer increases the supply of fresh air to the stove and improves combustion and burning efficiency. Use of the O<sub>2</sub> Maximizer will also reduce the level of CO<sub>2</sub> emissions when the stove is in use, contributing to a greener environment for future generations.

Water boiling tests with and without the O<sub>2</sub> Maximizer

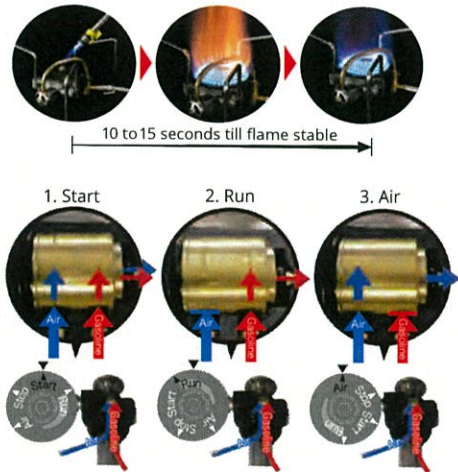
O <sub>2</sub> Maximizer	Wind Speed	Quantity of Water	Avg. Boiling Time
Yes / With	1.5 m / s	1L	4' 48
No / Without	1.5 m / s	1L	6' 19

Tested under the following conditions:  
Original water temperature: 10°C  
Fuel: white gasoline



### Non-Priming

Unlike a common liquid gas stove, the Muka Stove requires no pre-heating. SOTO's revolutionary features--the Smart Pump and Dual Groove Drum system--enable the Muka Stove to atomize liquid fuel instantly and simulate gas stove start up.





Mountain Guide  
from Chile

# Richard Riquelme



*After my first test on a High Altitude expedition, I realized that this stove was going to be—and still is to this day—my ‘go-to-in-case-of-emergency-en-route’ stove, as well as my regular personal and working trips stove where fast and light are desired.*

Meet Richard Hernan Riquelme, professional mountain guide and instructor since 1993. Originally from Chile, Riquelme has led multiple international expeditions in North America, South America and Europe.

When the job demands a fast, lightweight stove, SOTO's WindMaster is Riquelme's choice—both professionally and personally. He asserts that the extreme light weight and volume along with the ‘awesome’ BTU output have won the “first choice award” for stove of preference for this professional guide.

Riquelme has led several expeditions up Denali (formerly Mt. McKinley), the highest peak in North America. Known for its bitterly cold weather and incredibly thin atmosphere, Denali has been called “the birthplace of winds” due to its proximity to the Aleutian Islands. It has been said that Denali offers one of the world's greatest expedition challenges. Denali's great height above the Alaskan plain makes it a severe test of personal strength, team work, logistics, and gear.

On a recent expedition, Riquelme led a team of 12 people to summit Denali. A challenging descent to High Camp at 17,200 ft. traversing a technical route in freezing, windy weather conditions left the team pushed to their limits, exhausted and cold. The kitchen crew fired up their regular white gas stoves to get the all-important hot drinks prepared. While those stoves were heating up, Riquelme

retrieved his ‘go-to-in-case-of-an-emergency-en-route’ stove, boiled some water in no time flat, and began serving hot coffee before the white gas stoves were able to bring their first pot of water to a boil. SOTO's WindMaster prevailed on that treacherous day atop Denali. Riquelme reminisces...

*That was a lifesaver since it was pretty cold that day and hot drinks help a lot to recover from and insure no one will get sleeping bag frostbite when going to sleep after dinner that day.*

In the upcoming months, Riquelme plans to take his WindMaster on more trips to the North Cascades in Washington State where he is no stranger to the arduous, strenuous, physical and mental challenges that push climbers to their limits on the rugged terrain where volatile weather rules. Then on to Aconcagua in the Andes (16,690 ft. altitude), the highest mountain outside Asia. There he

will take another expedition to conquer numerous glaciers, unpredictable weather, and icy crevasses on a journey to summit. When they return to base camp, once again Riquelme will be prepared with his SOTO WindMaster stove, ready to bring a pot of snow to boil in minutes so the crew can sip a piping hot cup of coffee at Camp Canada overlooking Plaza de Mulas, reliving their adventures while taking in the much-needed warm drinks.

Throughout the year, Riquelme uses his WindMaster, especially when Alpine climbing and backcountry skiing. No matter the weather conditions or length of trip, SOTO's WindMaster has proven to be Riquelme's ‘go-to-in-case-of-emergency-en-route’ stove.



<http://www.alpineinstitute.com>









**NEW**

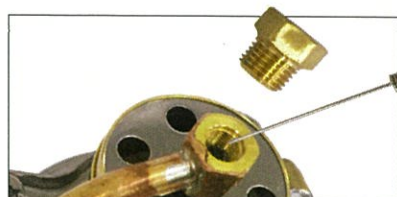
# StormBreaker

The StormBreaker ignites instantaneously with no preheating/priming.



## Superior wind resistance

- Optimal distance between the pot and burner head.
- Concave burner head guards flame from the wind.
- Built-in windscreen.
- Downward facing air intake = uninterrupted supply of air for improved combustion.



## Easy-care jet

- No need to remove jet for cleaning!
  - Remove the screw cover and clean the mesh filter with brush.
- Generator unit constructed of only 3 parts requiring minimal replacement parts if needed.

## Set includes:



-StormBreaker with hose



-Smart Pump



-Stabilizer



-Heat reflective sheet



-Maintenance Kit



-Carry case

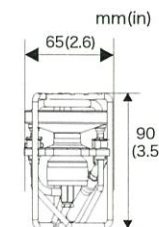
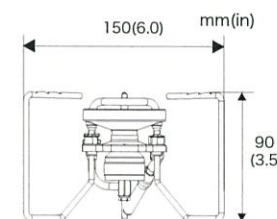
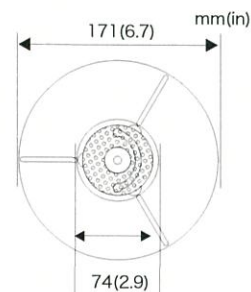


## Dual purpose jet

Switching the fuel from gas to liquid is a breeze. One jet for either liquid or gas fuel.

## Canister Liquid Feed

Inverted gas canister for colder temperatures. Generator heated gas does not depend on canister pressure for constant output.



Weight: Without pump 273 g/ 9.6 oz,  
With pump 443 g/ 16 oz



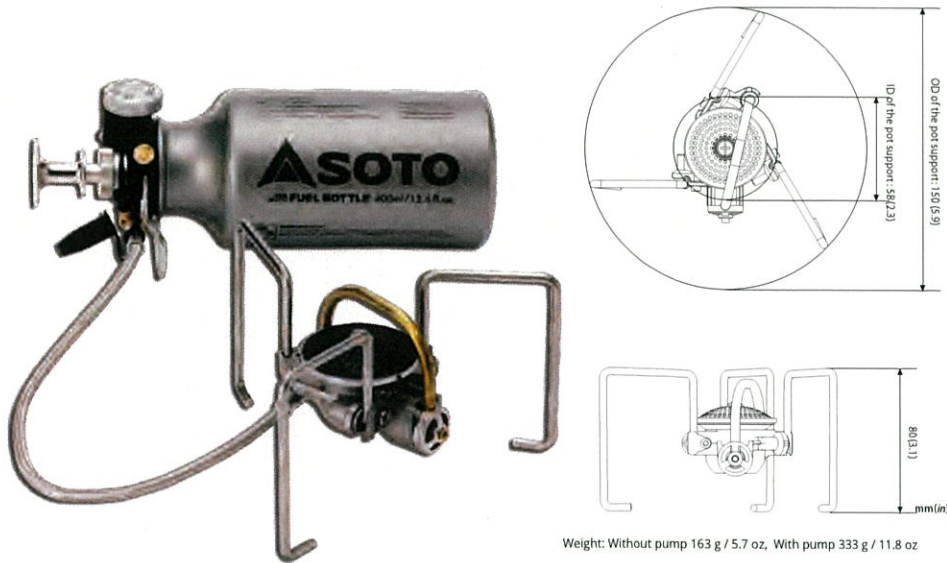


# MUKA Stove

Patent Pending



The Muka Stove is revolutionizing the gasoline stove: 1) no more dirty soot; 2) no more cumbersome preheating; and 3) no more maintenance before and after each use. A reliable, low-maintenance stove with a powerful output. The Muka is not a simple gasoline stove. It is the next generation of stoves.



## Optional Accessories

**O<sub>2</sub> Maximizer & Muka Pro Windscreen**  
Improve combustion and burning efficiency

For easy stowing, roll the windscreen with O<sub>2</sub> Maximizer.

**Fuel Bottle 400ml, 700ml & 1000ml**

① Volume 280 ml / 9.5 fl oz  
② Volume 480 ml / 16.2 fl oz  
③ Volume 720 ml / 24.3 fl oz  
④ Volume 480 ml / 16.2 fl oz  
⑤ Volume 720 ml / 24.3 fl oz  
Only available in the US

**Maintenance Kit**

**Generator Unit**

**Fuel Bottle Cap**

**Smart Pump**

# AMICUS with Stealth Igniter

without igniter

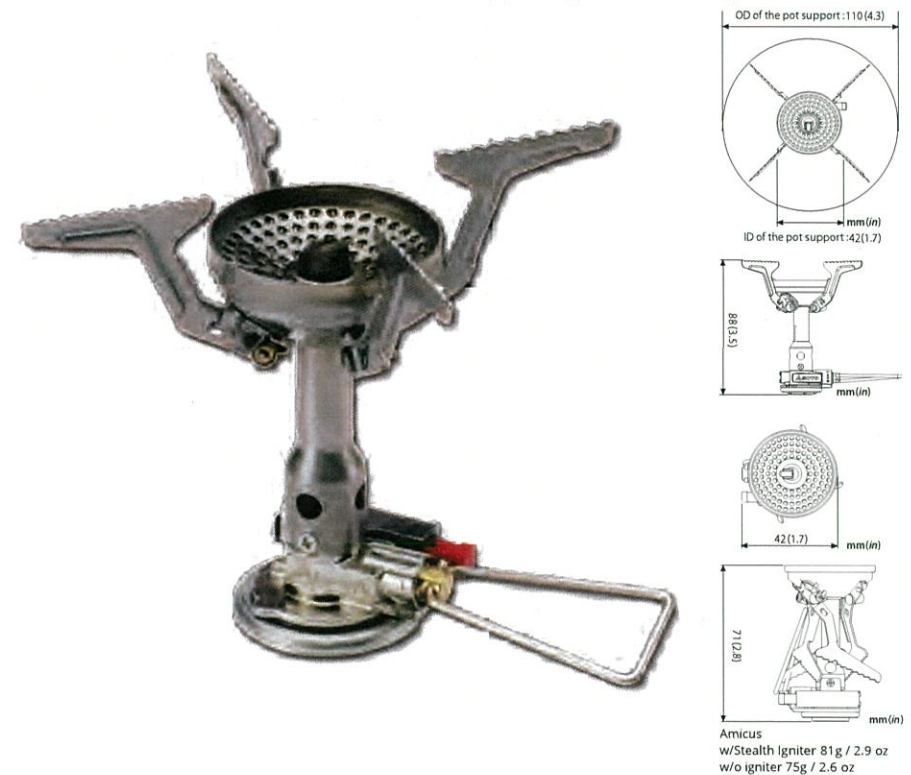
## SOTO's first low-cost, high performance stove

SOTO launched their first entry-level stove, the Amicus, in 2015.

The Amicus is a reliable, high-performance/low-cost stove.

Highly recommended for first time stove users.

Light-weight and compact. Comes with 4-prong pot supports for stability.



Triple O-ring Seal



Triple O-ring seal



Metal seal

Spring-Loaded Pot Support

4 pot supports are engineered for easy set up. Stable for the pot.



### Shock Resistant!

The Stealth Igniter installed inside burner post improves ignition and prevents breakage. Makes stove compact and light-weight.

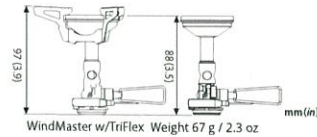
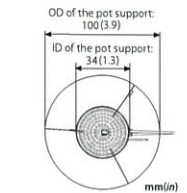
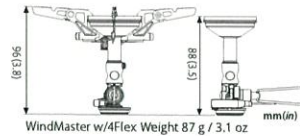
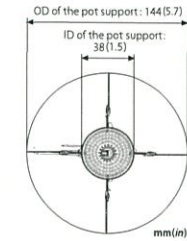


### Superior under windy conditions!

Unique raised ledge at crown of burner head and concave burner surface boost performance under windy conditions.



# WindMaster with Micro Regulator Patent



**Maintains a consistent output**  
Boiling time the same under a wide range of temperatures.

**Ultra lightweight!**  
Ultra lightweight (only 67 g / 2.3 oz) due to the simple, unique design.

**Shock Resistant!**  
Stealth Igniter installed burner post improves ignition and prevents breakage, making this stove compact and lightweight.

## Optional Accessory

**4Flex** Patent Pending  
4-prong pot support

Large pot support provides stability  
User-friendly for more than one person.  
Stows nicely on WindMaster

Weight: 1.0 oz / 27 g

Dimensions:

In use: Stove body + pot support 144 x 144 x 96 mm / 5.7 x 5.7 x 3.8 in

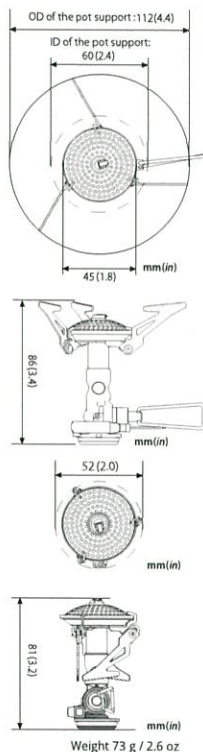
When stowed: Pot support only 47 x 77 x 44 mm / 1.9 x 3.0 x 1.7 in





# Micro Regulator Stove

Patent



## Maintains a consistent output

As combustion progresses, the temperature inside the cylinder cools down. Cooling of the cylinder decreases internal pressure, thereby reducing burner output. To resolve this dilemma, SOTO developed the Micro Regulator. It produces a consistent output in all weather conditions. As a result of this technology, SOTO has been able to manufacture the Micro Regulator stove, a single-burner stove that produces a consistent output in all weather conditions without sacrificing size.

**STEALTH Igniter** **Shock Resistant!**  
Stealth Igniter installed inside burner post improves ignition and prevents breakage. Results in a stove that is compact and light.

**73g** **Ultra lightweight!**  
Simple design.  
Ultra lightweight.  
(only 73 g / 2.6 oz)

**Environmentally-friendly**  
The burner shape is ideal for even distribution of heat. Cooks evenly and quickly, resulting in a superior meal.

## Optional Accessories

### Igniter Repair Kit

Easy to install. This convenient repair kit provides all the parts and instructions necessary to replace the Micro Regulator for this stove.

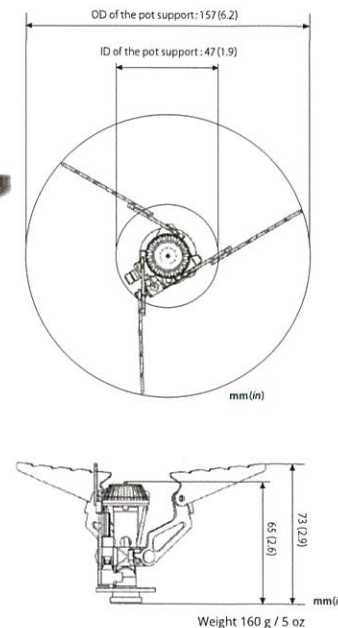


### Micro Windscreen

The Micro Windscreen is engineered for and is compatible with the Micro Regulator Stove.  
Dimensions: 82 mm x 17 mm / 3.2 x 0.7 in  
Weight: 19 g / 0.67 oz  
Material: Stainless steel



# Compact Foldable Stove



World's smallest stove in the "single burner stove with igniter" category.  
Stove is compact when pot supports are folded.  
When unfolded, firmly supports large pots.



## Large pot support

Firm pot support made from stainless steel provides stability for large pots.



## Ultimate compact stove

Incredibly compact when pot supports are folded.  
Excellent for backpacking.

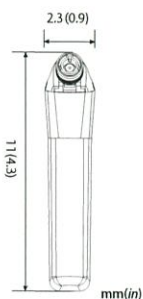




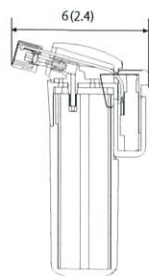
# Pocket Torch



Hot Seller! The Pocket Torch uses disposable lighter fuel to become a powerful, wind-resistant burner. The Pocket Torch produces a flame that reaches temperatures up to 1300°C (approx. 2,300 °F). The lifespan of a disposable lighter is increased approximately 60% when used with the Pocket Torch.



mm(in)



mm(in)

Weight 50 g / 1.8 oz

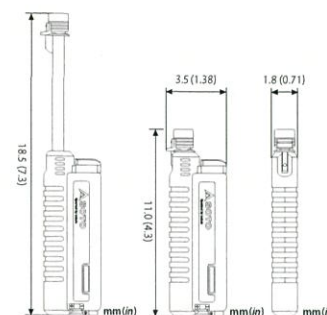
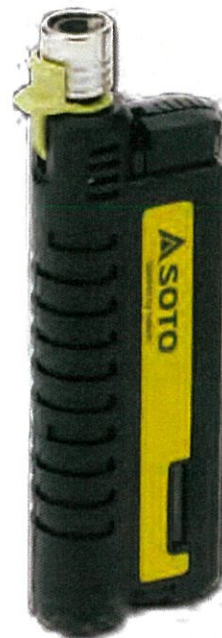
① Disposable lighter not included.

# Pocket Torch XT

Extended

Compact, wind resistant, refillable burner with telescoping burner head.

The flame reaches temperatures up to 1300°C (approx. 2,300°F). Refill torch with Fill Adaptor or gas lighter cartridge.



Weight 55 g / 1.94 oz

① Uses propane, butane, and/or isobutane fuel, not included.

## Optional Accessory

### Fill Adaptor

Attach to a butane canister for refilling Pocket Torch XT or lantern. Guard installed on the tip for protection.



Weight 25 g / 0.88 oz

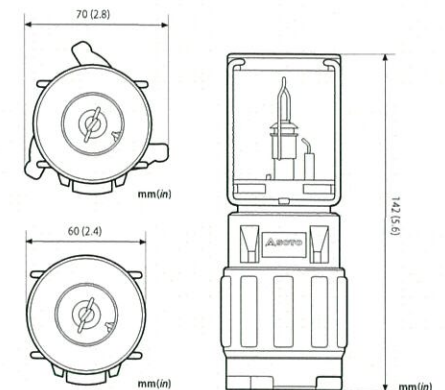
Dimensions in use 2.0 x 1.5 x 4.6 cm / 0.78 x 0.6 x 8.0 in





# Compact Refill Lantern

Patent Pending



Weight 225 g / 7.9 oz

① Uses propane, butane, and/or isobutane fuel, not included.

Compact lantern with refillable tank. Refill lantern with the SOTO Fill Adaptor. Use with specified mantle. Also works as a candle without the mantle. Comes with Foldable Stabilizer. Hard case and a mantle included.

## Optional Accessories



### Compact Mantles

Non-radioactive mantle for Compact Lantern. Contains 3 pcs. in a pack.



### Compact Glass Globe

Replacement glass globe for Compact Lantern. Material: Heat-resistant glass. Dimensions 4.0 x 4.0 x 5.4 cm / 1.6 x 1.6 x 2.1 in.



### Fill Adaptor

Installs on a butane canister for refilling. Good for gas lighter or lantern. A guard is installed to protect the tip.

Weight 25g / 0.88 oz  
Dimensions in use 2.0 x 1.5 x 4.6 cm / 0.78 x 0.6 x 1.8 in









**NEW**

# Thermostack

Patent Pending

- Make your own double-wall cup!  
350ml fits snugly inside the 400ml cup to keep hot liquid hot and cold liquid cold.
- Break apart the double-wall cup for 2 separate cups.
- Use 350ml cup as a measuring cup.



## Multi-Use Cup 350ml Cup+Lid

- For hot or cold beverages
- Lightweight single cup
- ML measurements marked on cup



## Double-wall cup 350ml Mug+400ml Cup+Lid

- Keeps hot liquid hot
- Double-wall cup becomes 2 separate cups
- Perfect for freeze-dried meals (just add hot water)



350ml cup lid fits both 350, 400ml cups  
Material : PP + silicone seal

350ml cup  
Material : Stainless Steel

Cup Connector joints 350 and 400ml cups  
Material : PP + silicone seal

400ml cup  
Material : Titanium

Detachable Handle  
Material : Anodized aluminum + stainless steel



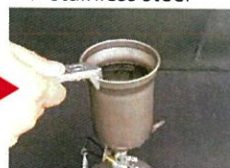
Use 400ml cup to boil water.



Pour hot water in 350ml cup to make coffee.



Make double-wall cup: Use detachable handle to place 350ml cup in 400ml cup.



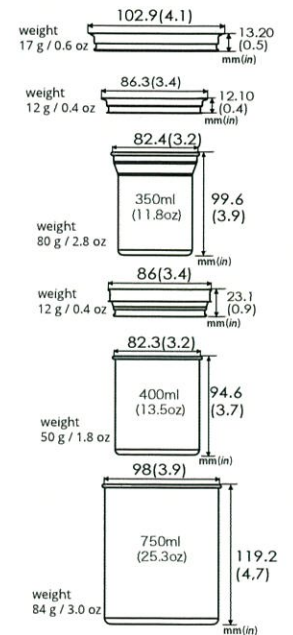
Reheat coffee on camp stove.



**NEW**

# Thermostack Combo

Cookset  
Patent Pending





**NEW**

## New River Pot

*SOTO introduces a cook set designed especially for the minimalist backpacker.*

### Specs:

#### Pot

Dimensions: 120 x 98mm / 4.7 x 3.9 in

Volume: 1,000ml / 33.8 fl oz

Weight: 118g (only pot) / 4.2 oz

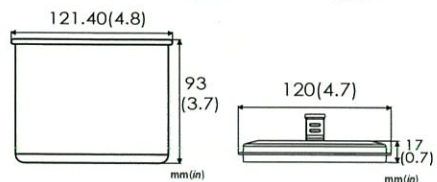
Material: Aluminum

#### Lid

Dimensions: 118 x 17mm / 4.6 x 0.7 in

Weight: 23g / 0.8 oz

Material: Plastic



**Renewal**

## Navigator Cook Set

*Lightweight. Durable. User-friendly.*

SOTO's anodized aluminum pot excels in shock resistance, wearability and corrosiveness. The wide rim narrow pot provides enough room for cooking large amounts of food and makes clean-up easy. The wide base minimizes heat loss thereby reducing gas consumption. Stack and stow all in one.

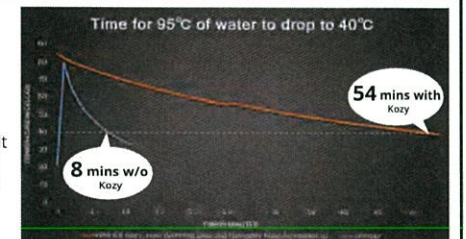


### Keeps hot food hot!

Navigator Cook Set's 6\*Kozy keeps food hot 6 times longer than a traditional pot.



Slip hand in adjustable belt under 6\*Kozy to secure pot.



### Navi Duo Handle

Works as a handle as well as tongs. The inner spring keeps handles open so they can function as tongs.



### Navigator Multi-functional Lid

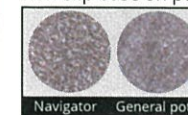


Cutting board

Stabilizer

Collander

**Slip resistant!**  
Navigator Cook Set's non-slip base on pot

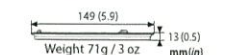


Comparison of pot's base surface

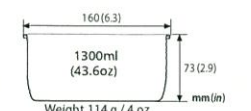
**Designed for easy cleaning!**



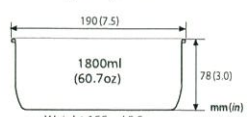
Weight 142g / 5 oz



Weight 71g / 3 oz



Weight 114g / 4 oz



Weight 155g / 5.5 oz



## AeroMug

Titanium, Double-wall Mug 450 ml & 120 ml

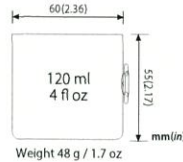
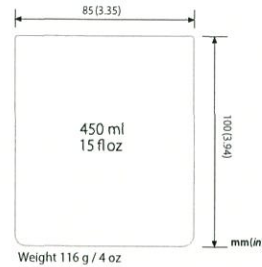
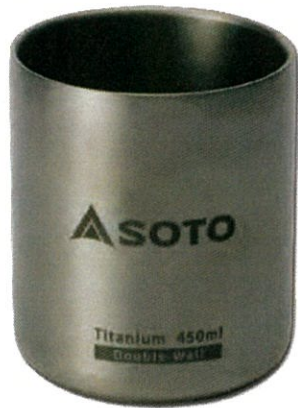
Ultra-light, non-corrosive titanium mug.

Double-wall construction keeps cold drinks cold and hot drinks hot.

High-quality, well-made mug with laser-etched logo; finished by a skilled craftsman.

Versatile mug suitable not only for coffee and liquids, but also for soups or other light meals.

No metal smell and doesn't retain odors or tastes.



## AeroLid

SOTO's light-weight AeroLid is 50% lighter than a regular mug lid.

Use SOTO's light-weight stove and mug for ultra light packs.



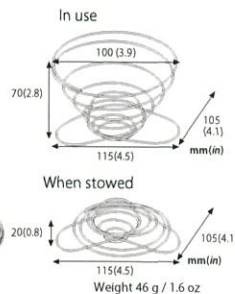
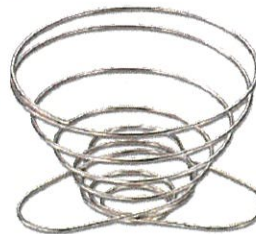
## Helix Coffee Maker

*Collapsible coffee maker for 2 people*

Inverted cone shape coffee maker

Lightweight, flexible, high-grade stainless steel with a unique stowing system

Ten #2 cone filters included.

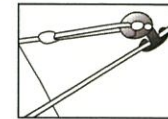


## Monkey Ring

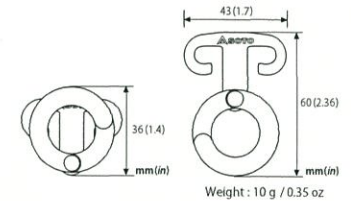
*Hang necessities on tent or on a rope with the Monkey Ring!*



Hang a thermometer, flashlight, silverware, or other items with a hook.



No rope work required! Use the Monkey Ring to tie a rope around a tree.



## Field Hopper

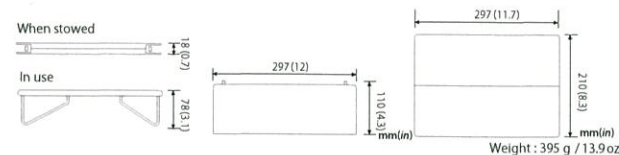
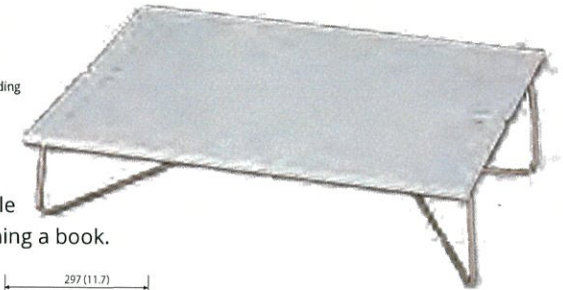
Patent Pending

*Mini Pop-up Table*

Single-action pop-up legs

Origami-style, uniquely engineered table

with legs that pop out as easily as opening a book.

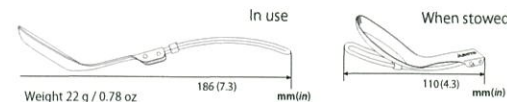


## Pocket Spork

*Foldable long handle*

Folding handle for compact stowing, Ultra-light spork with titanium bowl

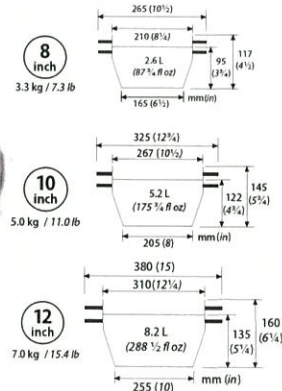
Ergonomically designed strong, stainless steel handle





## Dutch Oven

Stainless Steel



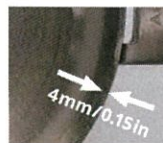
### Stainless Steel Dutch Oven for outdoor and home use

The flat base on this Dutch Oven makes it compatible with induction, gas, electric and combination stove-tops. Now the outdoors Dutch Oven comes into the home for day-to-day use. The versatility of this product makes it an indispensable tool in the kitchen when stove-top cooking requires a large pot. In the oven, this indispensable pan excels at baking bread, making dessert, and other cooking tasks.



#### No seasoning required!

SOTO's easy-care Dutch Oven eliminates cumbersome seasoning.



#### Thick stainless steel

Made of tough stainless steel with 4 mm (0.15 in) thick wall.



#### Convertible lid becomes a griddle!

A unique feature of this Dutch Oven is the lid. Made of remarkably thick stainless steel, it can be used as a frying pan. The weighted, precision-made lid turns the Dutch Oven into a pressure cooker, thereby decreasing cooking time.



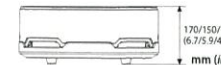
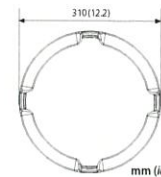
#### Shock resistant!

SOTO's Dutch Ovens are made from one large sheet of incredibly strong stainless steel material. Every pot is hand-turned on a lathe.

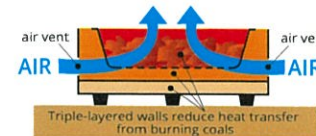
## Dual Grill

Table Top

Patent Pending



Material: Stainless steel and aluminum, Weight 5 kg / 11 lb



### Compact Multi-functional BBQ Grill

Using the latest Japanese technology, SOTO has created a high-precision dual grill without compromise. Enjoy an intimate dinner for two made on a grill with the highest quality, integrity and functionality. After dinner, cozy up to a personal fireplace.

### Adjustable grill

The adjustable grill has 3 positions, making it easy to regulate the amount of heat used for cooking. The lower positions work well for grilling and the top position is useful for warming foods.



### Converts to personal fireplace

This grill can also be used as a fireplace.




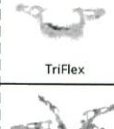










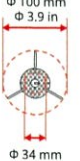
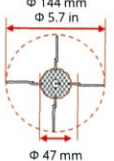
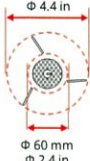
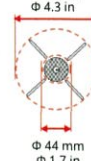


### Converts to frying pan

The Dual Grill offers cooking versatility. This grill comes with a Teflon coated lid that, when turned over, becomes a griddle. All the regular functions of a grill and a griddle.



# FEATURES

\* Data generated under the following conditions:  
Room temperature 25°C (77°F), no wind. Data calculated in company laboratory 5 min after ignition using a full SOTO fuel canister 250 g (8 oz).  
# Actual design and specs of the product may differ slightly from information in the catalog.

	 WindMaster TriFlex included	 4Flex	 Micro Regulator Stove	 Amicus w/ igniter w/o igniter	 Compact Foldable Stove	 StormBreaker	 Muka Stove	 Compact Refill Lantern
Valve System				---	---	---	---	---
Ignite				 Only w/ igniter	Piezo-Igniter	---	---	Piezo-Igniter
Dimensions in use	Stove body +TriFlex pot support 90 x 117 x 97 mm / 3.5 x 4.6 x 3.9 in Stove body + 4Flex pot support 144 x 144 x 96 mm / 5.7 x 5.7 x 3.8 in		96 x 94 x 86 mm 3.8 x 3.7 x 3.4 in	110 x 110 x 88 mm 4.3 x 4.3 x 3.5 in	150 x 150 x 80 mm 5.9 x 5.9 x 3.1 in	Stove body only 150 x 130 x 90 mm 5.9x5.1 x 3.5 in	Stove body only 135 x 135 x 80 mm 5.3x5.3 x 3.1 in	60 x 60 x 142 mm 2.4 x 2.4 x 5.6 in
Dimensions when stowed	Stove body only 47 x 50 x 88 mm / 1.9 x 2.0 x 3.5 in Tri Flex only 94 x 10 x 33 mm / 3.7 x 0.4 x 1.0 in 4Flex only 47 x 77 x 44 mm / 1.9 x 3.0 x 1.7 in		52 x 52 x 81 mm 2.0 x 2.0 x 3.2 in	39 x 39 x 72 mm 1.6 x 1.6 x 2.8 in	34 x 46 x 64 mm 1.4 x 1.8 x 0.5 in	Stove body only 65 x 65 x 90 mm 2.6 x 2.6 x 3.5 in	Stove body only 80 x 65 x 80 mm 3.1 x 2.6 x 3.1 in	55 x 55 x 142 mm 2.3 x 2.3 x 5.6 in
Weight	Stove body + TriFlex pot support 67 g / 2.3 oz Stove body + 4Flex pot support 87 g / 3.1 oz		73 g 2.6 oz	# OD-1NVE 81 g / 2.9 oz OD-1NV 75 g / 2.6 oz	160 g 5 oz	Body only 225 g / 7.9 oz With pump 395 g / 13.9 oz With valve 278g / 9.8 oz	Without pump 163 g / 5.7 oz With pump 333 g / 11.8 oz	225 g 7.9 oz
Output *	2,800 kcal / h or 3,260 W or 11,000 BTU		2800 kcal / h 3260 W 11000 BTU	# 2800 kcal / h 3260 W 11000 BTU	2800 kcal / h 3260 W 11000 BTU	3000 kcal / h 3487 W 11904 BTU	4000 kcal / h 4650 W 15800 BTU	Brightness 25 W
Pot Support Diameter	 TriFlex Φ 100 mm Φ 3.9 in Φ 34 mm Φ 1.3 in	 4 Flex Φ 144 mm Φ 5.7 in Φ 47 mm Φ 1.9 in	 Φ 112 mm Φ 4.4 in Φ 60 mm Φ 2.4 in	#  Φ 110 mm Φ 4.3 in Φ 44 mm Φ 1.7 in	 Φ 150 mm Φ 5.9 in Φ 50 mm Φ 2.0 in	 Φ 171 mm Φ 6.7 in Φ 74 mm Φ 2.9 in	 Φ 150 mm Φ 5.9 in Φ 58 mm Φ 2.3 in	---
Burn time *	Burns approx. 1.5 hours with 250 g (8 oz) canister.		Burns approx. 1.5 hours with 250 g (8 oz) canister.	Burns approx. 1.5 hours with 250 g (8 oz) canister	Burns approx. 1.5 hours with 250 g (8 oz) canister	Burns approx. 1.5 hours at maximum output using 480 ml (16.3 oz) white gasoline.	Burns approx. 1 hours at maximum output using 480 ml (16.3 oz) white gasoline.	Burns approx. 1.4 hours with mantle, 2 hours as a candle.
Flame	