



PRODUCT CATALOG

www.jeraburner.com



JERA Industries Inc.



KING STOVE JB-500K

Boil 500ml water in just 1 minute with 10,900kcal of powerful firepower

The burner conversion lever can control the firepower of 1 or 5 units

Height adjustment is possible up to 8 stages, so you can cook safely even in uneven floors

Components	Body, EVA case, AA batteries	Materials	Iron, Brass, Stainless steel, Others
Size	320x410x258mm	Ignition	Piezoelectric automatic ignition
Weight	2kg	Fuel type	Liquefied butane



MAGIC STOVE JB-105M

The 11,500kcal power emanating from 5 burners, boasts the most powerful firepower among outdoor burner products

Equipped with gas preheating tubes, liquid extraction can be used in cold weather

Components	Body, EVA case	Materials	Iron, Brass, Stainless steel, Others
Size	260x160mm	Ignition	Piezoelectric automatic ignition
Weight	18kg	Fuel type	Liquefied butane



MAIN STOVE JB-105

Boil 500ml water in 1 minute and 20 seconds with 7,200kcal of powerful firepower

Piezoelectric automatic ignition is easy to ignite by simply pressing the button

Equipped with gas preheating tubes, liquid extraction can be used in cold weather

Components	Body, EVA case	Materials	Iron, Brass, Stainless steel, Others
Size	260x160mm	Ignition	Piezoelectric automatic ignition
Weight	12kg	Fuel type	Liquefied butane



POP STOVE PRO JB-105A

Boil 500ml water in 1 minute and 20 seconds with 7,200kcal of powerful firepower

Piezoelectric automatic ignition is easy to ignite by simply pressing the button

Equipped with gas preheating tubes, liquid extraction can be used in cold weather

Components	Body, EVA case	Materials	Iron, Brass, Stainless steel, Others
Size	260x160mm	Ignition	Piezoelectric automatic ignition
Weight	12kg	Fuel type	Liquefied butane



AURORA STOVE JB-501

It has a powerful firepower of 6,480kcal for quick cooking

Piezoelectric automatic ignition is easy to ignite by simply pressing the button

Equipped with gas preheating tubes, liquid extraction can be used in cold weather

Components	Body, EVA case	Materials	Iron, Brass, Stainless steel, Others
Size	260x160mm	Ignition	Piezoelectric automatic ignition
Weight	12kg	Fuel type	Liquefied butane



POP STOVE PLAY JB-501A

It has a powerful firepower of 6,480kcal for quick cooking

Piezoelectric automatic ignition is easy to ignite by simply pressing the button

Equipped with gas preheating tubes, liquid extraction can be used in cold weather

Components	Body, EVA case	Materials	Iron, Brass, Stainless steel, Others
Size	260x160mm	Ignition	Piezoelectric automatic ignition
Weight	12kg	Fuel type	Liquefied butane



SLIM BLAST STOVE

It's slim and light, so it's good to put on the table
It has a gas preheating system that keeps the fire constant

Components	Body	Materials	Steel, Aluminium, Others
Size	337x273x75mm	Ignition	Piezoelectric automatic ignition
Weight	1.3kg	Fuel type	Liquefied butane



MACARON STOVE

It is a gas-efficient internal combustion that gathers in the center
There is a gas preheater even in cold weather, so you can use it effectively
It's small and light, so it's convenient to carry around, so it's great for camping

Components	Body, Hard case	Materials	Steel, Aluminium, Others
Size	324x282x123mm	Ignition	Piezoelectric automatic ignition
Weight	1.57kg	Fuel type	Liquefied butane



DOLPHIN STOVE

It has a gas preheating system that keeps the fire constant
This product has an efficient 1,800kcal firepower

Components	Body	Materials	Steel, Aluminium, Others
Size	328x271x95mm	Ignition	Piezoelectric automatic ignition
Weight	1.28kg	Fuel type	Liquefied butane



BLUEGEN STOVE

This product has an efficient 1,800kcal firepower
It is made of a detachable cover, so it is easy to clean
It has a gas preheating system that keeps the fire constant

Components	Body	Materials	Steel, Aluminium, Others
Size	328x271x95mm	Ignition	Piezoelectric automatic ignition
Weight	1.42kg	Fuel type	Liquefied butane



SILVER STOVE

It has a gas preheating system that keeps the fire constant
It's small and light, so it's convenient to carry around, so it's great for camping
It's small but has 2,400kcal of powerful firepower

Components	Body, Hard case	Materials	Steel, Aluminium, Others
Size	312x294x105mm	Ignition	Piezoelectric automatic ignition
Weight	1.68kg	Fuel type	Liquefied butane



IGT STOVE

Can be used in two ways - desktop or built-in
Powerful firepower of 7500W
One-touch ignition makes it convenient to use

Components	Body	Materials	Stainless steel, Iron, Brass, Others
Size	360x250x95mm	Ignition	Piezoelectric automatic ignition
Weight	1.7kg	Fuel type	Liquefied butane

- WE MAKE A WORLD CLASS BURNER -



JERA KOREA
GEUMSAN FACTORY



JERA CHINA
YONGKANG FACTORY

 **JERA™** JERA Industries Inc.

Head Office

Offline Store / E-commerce / Customer Service

15, Daebul-ro, Buk-gu, Daegu, Republic of Korea
T. +82-53-381-8701
F. +82-53-382-8701
E. jou2145@naver.com

Geumsan Factory

Product supply and development

33, Changpyeong 1-gil, Buri-myeon, Geumsan-gun,
Chungcheongnam-do, Republic of Korea
T. +82-41-751-8701
E. jera0601@naver.com



SUB STOVE JB-103

It's small, so it's easy to carry, and it's firepowerful
Piezoelectric automatic ignition is easy to ignite by simply pressing the button
Equipped with gas preheating tubes, liquid extraction can be used in cold weather

Components	Body, EVA case	Materials	Iron, Brass, Stainless steel, Others
Size	170x110mm	Ignition	Piezoelectric automatic ignition
Weight	520g	Fuel type	Liquefied butane



POP STOVE JB-103A

It's small, so it's easy to carry, and it's firepowerful
Piezoelectric automatic ignition is easy to ignite by simply pressing the button
Equipped with gas preheating tubes, liquid extraction can be used in cold weather

Components	Body, EVA case	Materials	Iron, Brass, Stainless steel, Others
Size	170x110mm	Ignition	Piezoelectric automatic ignition
Weight	558g	Fuel type	Liquefied butane



BLAZE STOVE JB-201

It's small, so it's easy to carry, and it's firepowerful
Piezoelectric automatic ignition is easy to ignite by simply pressing the button
Equipped with gas preheating tubes, liquid extraction can be used in cold weather

Components	Body, EVA case	Materials	Iron, Brass, Stainless steel, Others
Size	170x110mm	Ignition	Piezoelectric automatic ignition
Weight	550g	Fuel type	Liquefied butane



POP STOVE SOLO JB-201A

It's small, so it's easy to carry, and it's firepowerful
Piezoelectric automatic ignition is easy to ignite by simply pressing the button
Equipped with gas preheating tubes, liquid extraction can be used in cold weather

Components	Body, EVA case	Materials	Iron, Brass, Stainless steel, Others
Size	170x110mm	Ignition	Piezoelectric automatic ignition
Weight	550g	Fuel type	Liquefied butane



POP STOVE BUTANE JB-103AB

It's small, so it's easy to carry, and it's firepowerful
Piezoelectric automatic ignition is easy to ignite by simply pressing the button
Equipped with gas preheating tubes, liquid extraction can be used in cold weather

Components	Body, EVA case	Materials	Iron, Brass, Stainless steel, Others
Size	170x110mm	Ignition	Piezoelectric automatic ignition
Weight	550g	Fuel type	Liquefied butane



POP STOVE PRO BUTANE JB-105AB

Boil 500ml water in 1 minute and 20 seconds with 7,200kcal of powerful firepower
Piezoelectric automatic ignition is easy to ignite by simply pressing the button
Equipped with gas preheating tubes, liquid extraction can be used in cold weather

Components	Body, EVA case	Materials	Iron, Brass, Stainless steel, Others
Size	260x160mm	Ignition	Piezoelectric automatic ignition
Weight	12kg	Fuel type	Liquefied butane



POWER MINI STOVE JB-100

It's lightweight and small, so it's easy to carry around

It's easy to use with piezoelectric automatic ignition
It's powerful because it's directly connected

Components	Body, EVA case	Materials	Iron, Brass, Stainless steel, Others
Size	110x110x95mm	Ignition	Piezoelectric automatic ignition
Weight	110g	Fuel type	Liquefied butane



MINI STOVE JB-107

It's lightweight and small, so it's easy to carry around

It's easy to use with piezoelectric automatic ignition
It's powerful because it's directly connected

Components	Body, EVA case	Materials	Iron, Brass, Stainless steel, Others
Size	90x90x80mm	Ignition	Piezoelectric automatic ignition
Weight	200g	Fuel type	Liquefied butane



PERFECT STOVE JB-707

It's lightweight and small, so it's easy to carry around

It's easy to use with piezoelectric automatic ignition
It's powerful because it's directly connected

Components	Body, EVA case	Materials	Iron, Brass, Stainless steel, Others
Size	124x124x90mm	Ignition	Piezoelectric automatic ignition
Weight	200g	Fuel type	Liquefied butane



SPINNABLE ADAPTER JB-303

It is an adapter that can install normal butane gas in an isobutane stove

Adapter legs rotate and support for safe use

Components	Body, Hard case	Materials	Plastic, Others
Size	55x60x28mm	Input type	Normal butane gas
Weight	80g	output type	Isobutane gas



ISOBUTANE HOSE ADAPTER JB-360

Legs are wider and lower in height, making it stable

There is a distance between the main body and the gas, so you can use it safely and conveniently

Components	Body	Materials	Plastic, Others
Size	150x150x60mm	Input type	Isobutane gas
Weight	100g	output type	Isobutane gas



BUTANE HOSE ADAPTER JB-370

Legs are wider and lower in height, making it stable

There is a distance between the main body and the gas, so you can use it safely and conveniently

Components	Body	Materials	Plastic, Others
Size	150x150x60mm	Ignition	Normal butane gas
Weight	100g	Fuel type	Isobutane gas



MULTI ADAPTER JB-304

It is a versatile adapter that can be used by connecting up to 4 butane gases and fastening them to the isogas burner

Tightly coupled, there is no risk of gas leaks

Components	Body, Hard case	Materials	Aluminium, Others
Size	97x97x30mm	Input type	Normal butane gas x 4
Weight	270g	output type	Isobutane gas



X3 ADAPTER JB-305

It is a versatile adapter that can be used by connecting up to 3 isobutane gases and fastening them to the isogas burner

Tightly coupled, there is no risk of gas leaks

Components	Body, Hard case	Materials	Aluminium, Others
Size	128x128x30mm	Input type	Isobutane gas x 3
Weight	250g	output type	Isobutane gas



SHOOTING GUN TORCH JB-507

Military design makes camping more fun

Both isobutane-gas and butane-gas are available

There is also a way to use it safely using an extension hose

Components	Body, Extension hose, Gas adapter	Materials	Nylon glass, Brass, STS, Others
Size	310x150x35mm	Ignition	Piezoelectric automatic ignition
Weight	365g	Fuel type	Liquefied butane



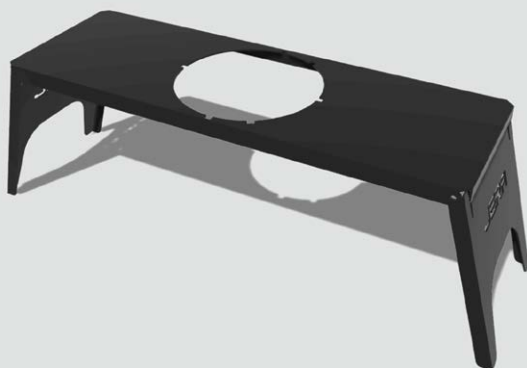
KING TORCH JB-503

2WAY auto-ignition enables ignition in two ways:

button-type ignition and lever-type rapid ignition

The best firepower with a powerful flame length of 30cm

Components	Body	Materials	Stainless steel, Iron, Brass, Others
Size	230x75x45mm	Ignition	Piezoelectric automatic ignition
Weight	150g	Fuel type	Liquefied butane

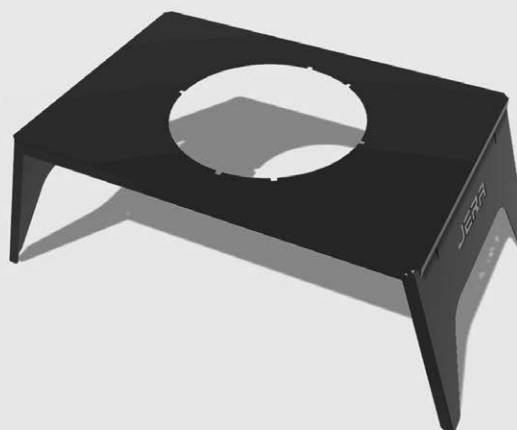


BURNER PLATE 110 FOR IGT JB-811

It is an IGT unit that can be used by inserting a burner with a diameter of 110mm

If you stretch the legs of the product, you can use it independently without IGT

Components	Body	Weight	670g
Size	124x360x14mm	Materials	Steel



BURNER PLATE 170 FOR IGT JB-817

It is an IGT unit that can be used by inserting a burner with a diameter of 170mm

If you stretch the legs of the product, you can use it independently without IGT

Components	Body	Weight	12kg
Size	248x360x14mm	Materials	Steel



When you fold your legs
Small pot can also be used

MINI TORNADO STOVE JB-601

It is a gas-efficient internal combustion whirlwind where flames gently gather in the center. It is designed to be vertically easy to load, making it easy to stack multiple units in the business. It's small and light, so it's convenient to carry around, so it's great for camping.

Components	Body, Hard case	Materials	Iron, Brass, Stainless steel, Others
Size	256x180x100mm	Ignition	Piezoelectric automatic ignition
Weight	12kg	Fuel type	Liquefied butane



When you fold your legs
Small pot can also be used

MINI POWER STOVE JB-602

Powerful firepower emitted from four burners can dramatically shorten cooking time compared to conventional portable gas burners. It's small and light, so it's convenient to carry around, so it's great for camping.

Components	Body, Hard case	Materials	Iron, Brass, Stainless steel, Others
Size	256x180x100mm	Ignition	Piezoelectric automatic ignition
Weight	12kg	Fuel type	Liquefied butane



TINY STOVE

It's small and light, so it's convenient to carry around, so it's great for camping. It's small but has 2,400kcal of powerful firepower.

Components	Body, Case	Materials	Stainless steel, Steel, Others
Size	215x219x127mm	Ignition	Piezoelectric automatic ignition
Weight	1kg	Fuel type	Liquefied butane



TINY WOODEN STOVE

It's small and light, so it's convenient to carry around, so it's great for camping. It's small but has 2,400kcal of powerful firepower.

Components	Body, Case	Materials	Stainless steel, Steel, Others
Size	215x219x127mm	Ignition	Piezoelectric automatic ignition
Weight	1kg	Fuel type	Liquefied butane



QUATTRO POWER STOVE

Powerful firepower emitted from four burners can dramatically shorten cooking time compared to conventional portable gas burners. It's small and light, so it's convenient to carry around, so it's great for camping.

Components	Body, Hard case	Materials	Iron, Brass, Others
Size	288x219x121mm	Ignition	Piezoelectric automatic ignition
Weight	14kg	Fuel type	Liquefied butane



DUAL POWER STOVE

Powerful firepower emitted from dual burners can dramatically shorten cooking time compared to conventional portable gas burners. It's small and light, so it's convenient to carry around, so it's great for camping.

Components	Body, Hard case	Materials	Iron, Brass, Others
Size	288x219x121mm	Ignition	Piezoelectric automatic ignition
Weight	14kg	Fuel type	Liquefied butane