

# PRODUCT CATALOG















**BRINGING**THE BEST OF



TO





In 1969 we launched the world's first portable butane stove called the "Casette-Feu®", which led to growing demand for a wide range of purposes. Since the beginning, Iwatani has been at the forefront of creating the safest, most efficient and innovative portable butane products.

In the U.S., Iwatani has been distributing our portable butane products since the 1970's. Mainly focused on Foodservice and Hospitality market where we established a reputation for industry leading innovation and manufacturing the highest quality products available. For the last half century, Iwatani has truly been the go to brand for the best restaurants, hotels and various others in the Foodservice industry.

As of 2018, Iwatani has sold well over 50 million units of portable butane stoves and billions of cans of butane fuel worldwide, making us one of the largest brands of portable butane stoves and accessories in the world for the last 50 years.

lwatani has enjoyed manufacturing the highest quality portable butane stoves and accessories for the last 50 years. With the continued support of our valued customers and our constant need for producing quality and innovative products, we look forward to bringing you more of the products you love for the next 50 years and beyond.



Iwatani Corporation Tokyo HQ



Iwatani Cartridge Gas Co. Shiga Japan (Butane Fuel factory)





- DOUBLE WIND BREAKER
- DURABLE ALUMINUM CONSTRUCTION

### SUPER HIGH POWER

Iwatani advanced technology produces 15,000BTU/hr output from solid brass burner.





### DOUBLE WINDBREAKER

Double Windbreaker protects the flame from wind and air conditioning, making it the perfect stove for outdoor use and indoor commercial use.



How many times can the stove boil 70oz water Test under 4.5mile/hr wind condition?

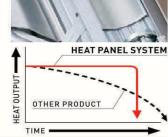
With Double Windbreaker (15,000BTU/hr) Without Windbreaker (15,000BTU/hr)



### MAGNETIC LOCKING SYSTEM

### HEAT PANEL SYSTEM







### NON STICK COATED DRIP PAN

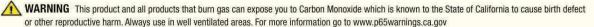
### SAFETY FEATURE

- 1. Pressure Sensing Device
- 3. Pressurized Receiving Guide 2. Canister Setting Safety Device 4. Inverted Drip Pan Prevention Device

Model #	35FW	
Ignition	Piezoelectric Ignition	
Output	15,000 BTU/hr	
Burning Time	Approx. 55 minutes (at max power) < Maximum heating power and new cannister used up, Temperature 68-77F/20-25C>	
Product Size (WxLxH)	13.3"/337mm x 11.9"/302mm x 3.7"/93mm	
Product Weight	4.2lbs/1.9kg	
Package Size (WxLxH)	13.8"/354mm x 12.9"/332mm x 3.7"/95mm	
Package Weight	5.9lbs/2.7kg	
Units Per Case	6	
Case Size (WxLxH)	e (WxLxH) 24.2"/615mm x 14.2"/360mm x 3.7"/95mm	
Case Weight	38.9lbs/17.7kg	
Unit UPC	022918 023513	
Case UPC	022918 023537	

CSA LISTED







- CUTTING EDGE 10,000BTU/H BURNER
- LARGE DIAMETER COOKWARE COMPATIBLE
- NON-STICK COATING DRIP PAN

### INNER FLAME BURNER

The special inner flame burner head allows the flame/heat to be concentrated more in the center of the cookware as opposed to heating the outer and side portions of the pot or pan. This allows the stove to have the fuel usage of only 10,000 Btu/hr but perform like a 12,000 Btu/hr stove.

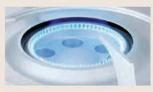




### Capacity equivalent to 12,000BTU while consuming only 10,000BTU

#### Comparison of the time to start boiling water

EcoPremium (10.000BTU) IWATANI 12,000BTU cooking stove



### You can save approx. 16% of gas

#### Comparison of the amount of gas needed to boil water

EcoPremium (10,000BTU) IWATANI 12,000BTU cooking stove Energy saving! Condition: 47oz/1.4L of water is boiled

7"/18cm at the ambient temperature between 68°F/20°C and 77°F/25°C. The time needed to heat water from 68°F/20°C to 203°F/95°C. (Investigated by IWATANI)

using a pot with a diameter of

### **NON-STICK COATED DRIP PAN**

The EcoPremium comes with a non-stick steel drip pan. This makes for easy cleanup of messy spills and helps to keep the EcoPremium looking like new.



MAGNETIC LOCKING SYSTEM

**HEAT PANEL SYSTEM** 

### **OFF-SET BURNER HEAD**

LARGER DIAMETER COOKWARE COMPATIBLE





### SAFETY FEATURE

1. Pressure Sensing Device 2. Canister Setting Safety Device 4. Inverted Drip Pan Prevention Device

- 3. Pressurized Receiving Guide
- Model # EPR-A Ignition Piezoelectric Ignition 10,000 BTU/hr Output Approx. 65 minutes(at max power) < Maximum heating power **Burning Time** and new cannister used up, Temperature 68-77F/20-25C> Product Size (WxLxH) 13.1"/334mm x 10.8"/274mm x 3.5"/89mm **Product Weight** 3.31lbs/1.5kg Package Size (WxLxH) 13.4"/343mm x 12.5"/321mm x 3.9"/101mm Package Weight 4.9lbs/2.2kg Units Per Case Case Size (WxLxH) 25.4"/646mm x 13.8"/350mm x 13.1"/333mm Case Weight 31.7lbs/14.4kg Unit UPC 022918 025517 022918 925510 Case UPC

CSA LISTED







- HIGH POWER 12,000 BTU/H
- STAINLESS STEEL DRIP PAN
- HEAVY-DUTY WIND BREAKER

### STAINLESS STEEL WINDBREAKER

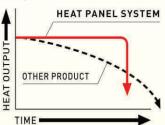
Stainless steel windbreaker protects the flame from wind and air conditioning, making it the perfect stove for camping and indoor/outdoor commercial use.



### **HEAT PANEL SYSTEM**

This system maintains constant pressure as fuel is being consumed, providing the maximum and consistent output for the life of entire fuel canister. It also allows the stove to utilize the entire can of butane leaving no residual fuel, assuring greater economy and safety.





### MAGNETIC LOCKING SYSTEM

This feature replaces locking levers-simply push the fuel can into the magnet and it locks in safely, making it virtually impossible to load fuel can incorrectly.



### SAFETY FEATURE

- 1. Pressure Sensing Device
- 3. Pressurized Receiving Guide
- 2. Canister Setting Safety Device 4. Inverted Drip Pan Prevention Device

Model #	VA-30	
Ignition	Piezoelectric Ignition	
Output	12,000 BTU/hr	
Burning Time	Approx. 70 minutes(at max power) < Maximum heating por and new cannister used up, Temperature 68-77F/20-25C>	
Product Size (WxLxH)	13.0"/333mm x 11.0"/280mm x 3.8"/97mm	
Product Weight	3.1lbs/1.4kg	
Package Size (WxLxH)	14.0"/355mm x 12.4"/316mm x 4.1"/104mm	
Package Weight	4.6lbs/2.0kg	
Units Per Case	6	
Case Size (WxLxH)	26.4"/671mm x 14.4"/367mm x 14.0"/355mm	
Case Weight	28.7lbs/13.0kg	
Unit UPC	022918 025616	
Case ITF Code	2 00 22918 62561 2	





CSA LISTED

### **CULINARY TORCH "PRO PLUS"**

MADE IN JAPAN

CB-TC-CJ2

# **Unique ONE HAND OPERATIONAL DESIGN**





- ADJUSTABLE FLAME SHAPE & STRENGTH
- EASILY ATTACHES TO IWATANI BUTANE FUEL
- ANTI-FLARE FEATURE
- STABILIZING STAND KEEPS CAN & TORCH **UPRIGHT & STABLE**
- HOLD BUTTON FOR CONTINUOUS OPERATION

# Stabilizing Stand Included

VERY FLAMMABLE / CONTENTS UNDER PRESS INFLAMMABLE / CONTENTS SOUR

The stabilizing stand attaches to the butane canister for more stable and safer operation.

Model #	CB-TC-CJ2	
Input	6,300 BTU/hr	
Max. Flame Temp	2700 Fº/1500 Cº	
Burning Time	Approx. 100 min. at max power	
Ignition	Piezoelectric Ignition	
Product Weight	3.1lbs/1.4kg	
Product Size (WxLxH)	6.9"/176mm x 1.5"/59mm x 3.1"/79mm	
Product Weight	0.42lbs/0.19kg	
Package Size (WxLxH)	4.2"/107mm X 3.1"/79mm X 7.6"/193mm	
Package Weight	0.76lbs/0.34kg	
Unit Per Case	12 per case	
Case Weight	6.2lbs/2.8kg	
Case Size (WxLxH)	13.1"/332mm x 10.5"/227mm x 5.5"/140mm	
Unit UPC	0 22918 10123 5	
Case ITF Code	2 00 22918 10123 9	



When the Hold Button is depressed, flame will stay ignited when the trigger is released.



Adjustable Flame Shape





## **CULINARY TORCH "PROFESSIONAL"**

MADE IN JAPAN

CB-TC-PR02

# IDEAL FOR ALL PROFESSIONAL COOKING NEEDS



### Stabilizing Stand Included



The stabilizing stand attaches to the butane canister for more stable and safer operation.



for Multiple Application





Align the cannister with the insertion position and twist the torch clockwise.

Model #	CB-TC-PR02
Input	6,300 BTU/hr
Max. Flame Temp	2700 Fº/1500 Cº
Burning Time	Approx. 100 min. at max power
Ignition	Piezoelectric Ignition
Product Size (WxLxH)	7.9"/200mm x 1.5"/38mm x 2.8"/43mm
Product Weight	0.37lbs/0.18kg
Package Size (WxLxH)	5.0"/127mm x 1.7"/43mm x 10.1"/256mm
Package Weight	0.56lbs/0.25kg
Unit Per Inner Case	10 per case
Inner Case Weight	6.2lbs/2.8kg
Inner Case Size (WxLxH)	13.1"/332mm x 10.5"/227mm x 5.5"/140mm
Units Per Master Case	40 per case
Master Case Weight	27.1lbs/12.3kg
Master Case Size (WxLxH)	23.4"/594mm x 13.7"/348mm x 11.6"/295mm
Unit UPC	0 22918 10015 3
Case ITF Code	1 00 22918 10015 0

Concentrated and pointed flame for maximum pinpoint heat

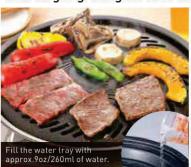


MARNING This product and all products that burn gas can expose you to Carbon Monoxide which is known to the State of California to cause birth defect or other reproductive harm. Always use in well ventilated areas. For more information go to www.p65warnings.ca.gov

# **IWATANI CASSETTE Feu® Accessories**

# Different tastes and styles of cooking are all possible with the new Iwatani accessories made for the Iwatani Cassette-Feu® butane stoves.

With larger grilling surface and a convenient handle.





### BBQ Plate(large)

- Model:CB-P-Y3 ■UPC:0-22918-88803-7
- Case quantity:12

Model #	CB-P-Y3	
Body Size (Dia. X Height)	13.2"/337mm x 1.8"/48mm	
Plate Dia.	12"/305mm	
Product Material	Plate - Die-cast Aluminum Water Tray - Steel (Non-stick Coated) Handle - Steel	
Package Size (WxLxH)	13.3"/340mm x 13.3"/340mm x 2.0"/53mm	
Package Weight	2.4lbs/1.1kg	
Case Weight	31.3lbs/14.2kg	
Case Size (WxLxH)	27.3"/695mm x 14.5"/370mm x 14.1"/360mm	
Units Per Case	12	
Also Includes	Handle	
Unit UPC	0 22918 88803 7	

Enjoy "SHICHIRIN-YAKI" taste with far-infrared heat of the ABURI grill plate.





#### "ABURI" Grill Plate

- Model:CB-P-AM3 ■UPC:0-22918-88801-3
- Case quantity:10

Model #	CB-P-AM3	
Body Size (Dia. X Height)	11.4"/290mm x 2.5"/66mm	
Grill Screen Dia.	9.8"/250mm	
Product Material	Grill Screen - Steel Water Tray - Steel	
Package Size (WxLxH)	11.7"/298mm x 11.8"/300mm x 2.8"/73mm	
Package Weight	2.8lbs/1.3kg	
Case Weight	31lbs/14.1kg	
Case Size (WxLxH)	24.2"/615mm x 12.4"/315mm x 14.9"/380mm	
Units Per Case	12	
Also Includes	Two Aburi Grill Screens	
Unit UPC	0 22918 88801 3	

Indentation(s) on the bottom fits over the Pan support(s) of the gas cooking stove.

### Safety design of the accessory series

The accessory series for Cassette Feu® is designed with indentation(s) on the bottom that fits over the Pan support(s) of the gas cooking stove. This prevents the plate from being displaced, ensuring safety during cooking.

Indentation(s) on the bottom

Pan support(s) of gas cooking stove



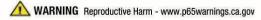
- •There are variations of up to 5% in the weight of the above product due to manufacturing constraints.
- •If the water runs out in the tray, please be sure to pour more water to avoid cooking with no water in the tray.

### **GAS MATCH / BUTANE FUEL**



# **Multi-Purpose Lighter GM-5**

- All-Purpose Lighter
- Child-Safety Lock
- Adjustable Flame
- **Long Neck**









# **8oz Butane Fuel BU-6**

- UL Listed
- Countersink Release Vent (CRV) System

### Iwatani Butane Fuel Canisters

Iwatani 8 oz. Butane Canisters are produced under the most stringent quality controls possible. Each Iwatani BU-6 canister is listed to UL 147B and complies with the Department of Transportation requirements for DOT 2P cylinders. The Iwatani canisters are equipped with the patented Countersink Release Vent (CRV) system for maximum safety. If the pressure in the canister becomes abnormally high, the CRV activates and releases the pressure. All Iwatani butane powered appliances must be used with the Iwatani brand butane fuel to ensure the maximum safety and performance.



WARNING Cancer and Reproductive Harm - www.p65warnings.ca.gov

Model #	GM-5	BU-6
Product Size (WxLxH)	1.7"/43mm x 1"/25mm x 11.5"/292mm	2.625"/67mm x 2.625"/67mm x 8"/203mm
Product Weight	3oz/85g	0.92lbs/0.42kg
Inner Case Size (WxLxH)	11.8"/300mm x 2.8"/71mm x 13.8"/351mm	N/A
Inner Case Weight	3.3lbs/1.49kg	N/A
Master Case Size (WxLxH)	24"/610mm x 16"/406mm x 15"/381mm	11"/279mm x 8.5"/216mm x 8.5"/216mm
Master Case Weight	34 lbs (16kgs)	11lbs/5kg
Unit Per Case	Inner Case - 12 units Master Case - 120 units	Master Case - 12 units
UPC Code	Product - 0 22918 01051 3 Inner Case - 0 22918 01054 4 Master Case - 0 22918 01055 1	Product - 0 22918 03021 4 Case - 0 22918 03023 8







### **All Passed IWATANI's Induction Testing Process**

Step 1 - Ran at full power 24 hours a day for 21 straight days = 500 hours of run time at full power. Step 2- Same unit is tested for 8 hours per day for 1 straight year, this simulates 3 years of operation time.

# **IWA-1800 Counter Top Induction**

- Premium Quality 1800 Watts Counter Top Induction
- High Quality Coil and large fan allows for top performance and reliability
- · German built Schott-Ceran Premium Glass
- 90% energy efficiency
- Automatic Safety Shutoff
  110°- 410°F temperature setting

# **IWA-2500 Counter Top Induction**

- 2500 Watts High Powered Counter Top Induction (2500W/240V, 2200W/208V)
- High Quality Coil and large fan allows for top performance and reliability
- German built Schott-Ceran Premium Glass
- 90% energy efficiency
- Automatic Safety Shutoff
  110°- 410°F temperature setting

# **DI-1800 Drop-in Induction**

- Premium Quality 1800 Watts Drop-in Induction
- High Quality Coil and large fan allows for top performance and reliability
- German built Schott-Ceran Premium Glass
- 90% efficient compare to the approximate 40% efficiency of gas ranges
- Automatic Safety Shutoff
  Dial temperature control

Model #	IWA-1800	IWA-2500	DI-1800
Voltage	120AC	240AC	120AC
Wattage	1800	2500	1800
Amps	15	10.3	15
Plug	NEMA 5-15P	14AWG	NEMA 5-15P
Product Size (WxLxH)	13.2"/335mm x 16.7"/424mm x 4"/102mm	13.2"/335mm x 16.7"/424mm x 4"/102mm	14.2"/361mm x 14.9"/378mm x 3.2"/81mm
Product weight	13.55lbs/6.15kg	13.55lbs/6.15kg	14.87lbs/6.75kg
Units Per Case	1	1	1
Case Size (WxLxH)	21.5"/546mm x 18.5"/470mm x 8.7"/221mm	21.5"/546mm x 18.5"/470mm x 8.7"/221mm	21.5"/546mm x 18.5"/470mm x 8.7"/221mm
Case Weight	21lbs/9.5kg	21lbs/9.5kg	21lbs/9.5kg
UPC Code	0 22918 07011 1	0 22918 07051 7	0 22918 0703 9



For more information, Please contact your local sales representative of IWATANI.

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