


Intech cooking line
**FUSION YOUR FOOD
IMAGINATION!**



 裕寶工程有限公司
Yue Po Engineering Company Ltd.

MANAGEMENT OFFICE & SHOWROOM

1/F, New City Centre, 2 Lei Yue Mun Road, Kwun
Tong, Kowloon, Hong Kong

TEL | 852-2717 1373 FAX | 852-2772 7694

WEBSITE | www.yuepo.com.hk

EMAIL | yuepo@yuepo.com.hk

 建宏國際有限公司
YPT International Ltd.

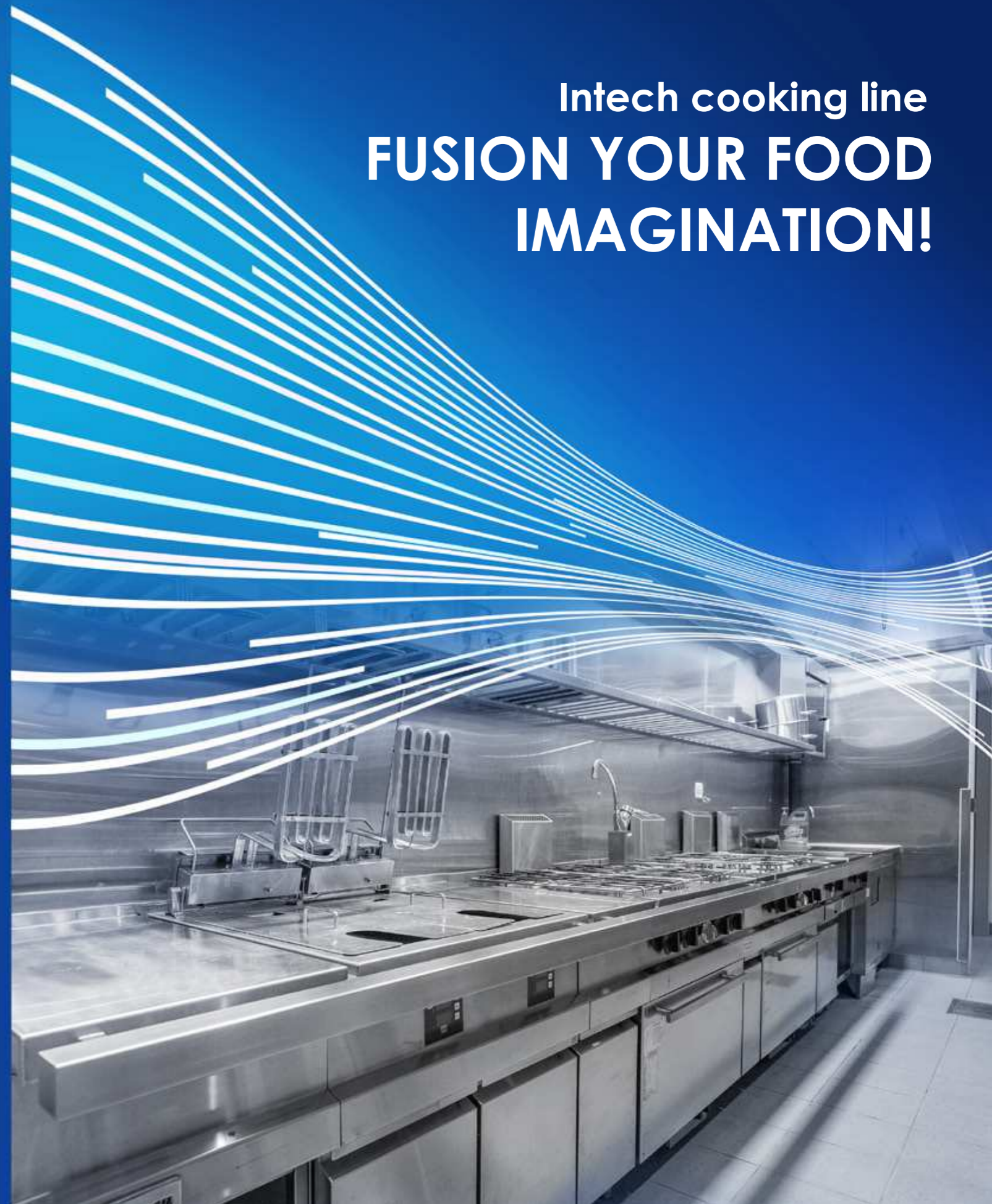
MANAGEMENT OFFICE & SHOWROOM

1/F, New City Centre, 2 Lei Yue Mun Road, Kwun
Tong, Kowloon, Hong Kong

TEL | 852- 2723 2168 FAX | 852- 2739 7576

WEBSITE | www.ypt.com.hk

EMAIL | ypt@ypt.com.hk



ONE PIECE COOKING SUITE

Live Cooking is a growing trend in the F&B industry. Together with the popularity of fusion cooking, chefs are in needs for a more versatile arsenal to accommodate consumer's appetite.

Intech Modular Cooking Suite can combine with a wide range of cooking equipment into one cooking suite, from Western to Eastern, from electric to gas. This can be suitable for chef to produce a wide range of food as well as having a unique design to fit in any interior designs.

Versatile Cooking Function



1 Deep Frying
Large fry basket for mass production, one piece oil bowl for easy cleaning



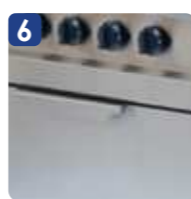
2 Pan Frying
Powerful intensive 5kW and 7kW burner, individual pilot



5 Grilling
Two independent heating zones for versatile usage



3 Pasta Cooking
Automatic water refill with skim port for starch removal



6 Baking
Solid sheathed tubular incoloy heating elements, thermostat adjustable from 100°C to 370°C



4 Frying
20mm thick S/S griddle plate for storing thermal mass



7 Stir Frying
INTECH wok range is using patented pre-mix burner which improves thermal efficiency and reduces operational noise

Extended Function



A



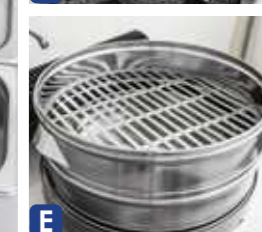
B



C



D



E

- A. Char broiling
- B. Noodle cooking
- C. Source cooking
- D. Warm keeping
- E. Steaming

WESTERN COOKING LINE

Intech cookware is capable to integrate the Chinese cooking equipment into Western cooking line to provide the chef with the multi-functions cooking method as well as having a unify outlook.

Profile Highlight



Other Option

- 1**  5" castors in lieu of 6" leg
- 2**  150mm height back splash
- 3**  Recess and slope control knob for protection and ergonomics

- 850 and 700 range
- Flat base for plinth installation
- Flanged legs for marine application

Base Option

Oven, Cabinet, Open Cabinet



Cabinet

- 400mm width per door
- Stainless steel door handle
- Self-close half door
- Left or right side hinge



Open Cabinet

- Open cabinet design for maximizing space usage
- Suitable for particular model only



Electric Oven

- For 800mm width or above model only
- Solid sheathed tubular incoloy heating elements
- One oven shelf included
- Thermostat adjustable from 100°C to 370°C
- Heat resistance gasket
- Heavy duty hinge (> 200kg)
- Inner dimension: 560 x 680 / 530 x 315 mm H (850/700 Series)

GAS WOK RANGE

Stir-frying has been a popular cooking method for all over the world. Intech Chinese wok range can provide chef with high power stir-frying experience at minimum cooking time.



HCR-4C(E)
RCR-4C(E)



Equipped with pre-mixed burner and blower system



One piece mould table top with seamless ring for durability

Features

- One press ignition device with safety shut off within 3 sec to provide maximum protection
- Patented environmental burner

700 Series Specifications

Code	RCR-4C (E)	RCR-8C (E)
Dimension(mm)	800 x 700 x (850 + 150)	1600 x 700 x (850 + 150)
Gas(kW):	32	32 x 2 =64
Electric (kW)	0.13	0.26

850 Series Specifications

Code	HCR-4C (E)	HCR-8C (E)	HCR-6C (E)	HCR-9C (E)
Dimension(mm)	800 x 850 x (850 + 150)	1600 x 850 x (850 + 150)	1200 x 850 x (850 + 150)	1800 x 850 x (850 + 150)
Gas(kW):	32	32 x 2 =64	32	32 x 2 =64
Electric (kW)	0.13	0.26	2.1	2.2
Rear Pot	-	-	-	-

	Voltage	Gas Inlet	Gas Inlet	Water Inlet	Water Drainage	Certification
		LPG/Natural Gas	Towngas			
1 head	220	DN25	DN25	DN15	DN40	CE
2 heads	220	DN25	DN25	DN15	DN40	



INDUCTION WOK RANGE

Wok cooking is the essence of Chinese cuisine, Intech induction wok range can give you a cooler working environment without compromising the needs for high power stir-fry cooking.



HIW-4-E15



Equipped with Ø16" curved ceramic glass for 18-24" wok.



Swan neck faucet



Features

- Induction technology provides more comfortable environment for chef
- Drawer type electric supply box for easy maintenance
- High temperature cutoff for IGBT protection
- LED indicators for power level



700 Series Specifications

Code	RIW-4-E15	RIW-8-E15
Dimension(mm)	800 x 700 x (850 + 150)	1600 x 700 x (850 + 150)
Electric (kW):	16	16 x 2 = 32

850 Series Specifications

Code	HIW-4-E15	HIW-8-E15	HIW-6-E15	HIW-9-E15
Dimension(mm)	800 x 850 x (850 + 150)	1600 x 850 x (850 + 150)	1200 x 850 x (850 + 150)	1800 x 850 x (850 + 150)
Electric (kW)	16	16 x 2 = 32	16 + 2 = 18	16 x 2 + 2 = 34

	Voltage	Water Inlet	Water Drainage
Induction Models	380	DN15	DN40

STEAMER GAS/ELECTRIC

Steaming is a healthy cooking method which can maintain the nutrient of the food. Intech steamer can give the chef an option of healthy cooking together with the unify outlook of other cookware.



HCS-4C(E)
RCS-4C(E)



1 ON/OFF switch and indicators



2 4 hole plate with ball valve for energy saving

Gas Features

- Water level protection device and overheat protection for safety
- One press ignition
- Low carbon emission (CO<0.01%)
- Operational noise level <65dB
- Gas cutoff within 2s when pilot is off

Electric Features

- Water level protection device and overheat protection for safety
- High thermal efficiency

700 Series Specifications

	Gas	Electric
Code	RCS-4C(E)	RCS-4C-E
Dimension(mm)	800 x 700 x (850 + 150)	800 x 700 x (850 + 150)
Electric (kW):	0.025	27
Gas (kW):	37.5	-

850 Series Specifications

	Gas	Electric
Code	HCS-4C(E)	HCS-4C-E
Dimension(mm)	800 x 850 x (850 + 150)	800 x 850 x (850 + 150)
Electric (kW):	0.025	27
Gas (kW):	37.5	-

All Models	Voltage	Gas Inlet		Water Inlet	Water Drainage
		LPG/Natural Gas	Towngas		
Gas	220	DN20	DN20	DN15	DN40
Electric	380	N/A	N/A	DN15	DN40



GAS COOKING RANGE

Intech gas cooking range provides you the high heat frying power as well as simmering low heat capability.



HBR-2C



HBR-6C



1 High power non-clog cast burner for heavy duty usage



2 Powerful 5kW and 7kW burner

Features

- One piece burner base for easy cleaning
- Flame failure device
- Individual pilot



700 Series Specifications

Code	RBR-2C	RBR-2S	
Dimension(mm)	400 x 700 x (850 + 150)	400 x 700 x (850 + 150)	
Gas(kW):	5.5 + 7 = 12.5	5.5 + 7 = 12.5	
Code	RBR-4C	RBR-4S	RBR-4O
Dimension(mm)	800 x 700 x (850 + 150)	800 x 700 x (850 + 150)	800 x 700 x (850 + 150)
Gas(kW):	(5.5 + 7) x 2 = 25	(5.5 + 7) x 2 = 25	(5.5 + 7) x 2 = 25
Code	RBR-6C	RBR-6S	RBR-6O
Dimension(mm)	1200 x 700 x (850 + 150)	1200 x 700 x (850 + 150)	1200 x 700 x (850 + 150)
Gas(kW):	(5.5 + 7) x 3 = 37.5	(5.5 + 7) x 3 = 37.5	(5.5 + 7) x 3 = 37.5

850 Series Specifications

Code	HBR-2C	HBR-2S			
Dimension(mm)	400 x 850 x (850 + 150)	400 x 850 x (850 + 150)			
Gas(kW):	5.5 + 7 = 12.5	5.5 + 7 = 12.5			
Code	HBR-4C	HBR-4S	HBR-4O		
Dimension(mm)	800 x 850 x (850 + 150)	800 x 850 x (850 + 150)	800 x 850 x (850 + 150)		
Gas(kW):	(5.5 + 7) x 2 = 25	(5.5 + 7) x 2 = 25	(5.5 + 7) x 2 = 25		
Code	HBR-6C	HBR-6S	HBR-6O		
Dimension(mm)	1200 x 850 x (850 + 150)	1200 x 850 x (850 + 150)	1200 x 850 x (850 + 150)		
Gas(kW):	(5.5 + 7) x 3 = 37.5	(5.5 + 7) x 3 = 37.5	(5.5 + 7) x 3 = 37.5		
Electric (kW):	-	-	5		
All Models	Voltage	Gas Inlet	Gas Inlet	Water Inlet	Water Drainage
		LPG/Natural Gas	Towngas		
Gas	220	DN20	DN25	DN15	DN40

INDUCTION COOKING RANGE

Intech induction cooking range can give you a clean cooking environment on the most basic piece of cooking equipment.



HCS-4C(E)
RCS-4C(E)



HCS-4C(E)
RCS-4C(E)



1 Ceramic glass 4 zone plate



2 Operating indicator with 12 power levels control knob

Features

- 3.5kW induction coil
- Optional 5kW selection
- Ceramic glass top
- High temperature cutoff

700 Series Specifications

Code	RIC-2C-E	RIC-2S-E		
Dimension(mm)	400 x 700 x (850 + 150)		400 x 700 x (850 + 150)	
Electric (kW)	3.5 x 2 = 7		53.5 x 2 = 7	
Code	RIC-4C-E	RIC-4S-E	RIC-4O-E	
Dimension(mm)	800 x 700 x (850 + 150)		800 x 700 x (850 + 150)	
Electric (kW)	3.5 x 4 = 14		3.5 x 4 + 5 = 19	
Code	RIC-6C-E	RIC-6S-E	RIC-6O-E	
Dimension(mm)	1200 x 700 x (850 + 150)		1200 x 700 x (850 + 150)	
Electric (kW)	2.5 x 6 = 15		2.5 x 6 + 5 = 20	

850 Series Specifications

Code	HIC-2C-E	HIC-2S-E		
Dimension(mm)	400 x 850 x (850 + 150)		400 x 850 x (850 + 150)	
Electric (kW)	3.5 x 2 = 7		3.5 x 2 = 7	
Code	HIC-4C-E	HIC-4S-E	HIC-4O-E	
Dimension(mm)	800 x 850 x (850 + 150)		800 x 850 x (850 + 150)	
Electric (kW)	3.5 x 4 = 14		3.5 x 4 + 5 = 19	
Code	HIC-6C-E	HIC-6S-E	HIC-6O-E	
Dimension(mm)	1200 x 850 x (850 + 150)		1200 x 850 x (850 + 150)	
Electric (kW)	2.5 x 6 = 15		2.5 x 6 + 5 = 20	

Voltage

Electric Models 380

ELECTRIC COOKING RANGE

Intech electric cooking range provides primary cooking equipment in the kitchen in electric version.



HBR-2C-E



HBR-4C-E



1 High quality EGO cast iron heater for heavy duty usage



















2 3 steps power control for different cooking purposes

Features

















- 2.5kW EGO round heating elements
- Optional 4kW square heating element
- Residue heat warning indicator



700 Series Specifications

Code	RBR-2C-E	RBR-2S-E	
	 / 	 / 	
Dimension(mm)	400 x 700 x (850 + 150)	400 x 700 x (850 + 150)	
Electric (kW)	2.5 + 2 = 4.5	2.5 + 2 = 4.5	
Hot Plate size:	Ø7" / Ø9"	Ø7" / Ø9"	
Code	RBR-4C-E	RBR-4S-E	RBR-4O-E
	 / 	 / 	 / 
Dimension(mm)	800 x 700 x (850 + 150)	800 x 700 x (850 + 150)	800 x 700 x (850 + 150)
Electric (kW)	(2.5 + 2) x 2 = 9	(2.5 + 2) x 2 = 9	(2.5 + 2) x 2 + 5 = 14
Hot Plate size:	Ø7" / Ø9"	Ø7" / Ø9"	Ø7" / Ø9"
Code	RBR-6C-E	RBR-6S-E	RBR-6O-E
	 / 	 / 	 / 
Dimension(mm)	1200 x 700 x (850 + 150)	1200 x 700 x (850 + 150)	1200 x 700 x (850 + 150)
Electric (kW)	(2.5 + 2) x 3 = 13.5	(2.5 + 2) x 3 = 13.5	(2.5 + 2) x 3 + 5 = 18.5
Hot Plate size:	Ø7" / Ø9"	Ø7" / Ø9"	Ø7" / Ø9"

850 Series Specifications

Code	HBR-2C-E	HBR-2S-E	
	 / 	 / 	
Dimension(mm)	400 x 850 x (850 + 150)	400 x 850 x (850 + 150)	
Electric (kW)	2.5 x 2 = 5	2.5 x 2 = 5	
Hot Plate size:	Ø9"	Ø9"	
Code	HBR-4C-E	HBR-4S-E	HBR-4O-E
	 / 	 / 	 / 
Dimension(mm)	800 x 850 x (850 + 150)	800 x 850 x (850 + 150)	800 x 850 x (850 + 150)
Electric (kW)	2.5 x 4 = 10	2.5 x 4 = 10	2.5 x 4 + 5 = 14
Hot Plate size:	Ø9"	Ø9"	Ø9"
Code	HBR-6C-E	HBR-6S-E	HBR-6O-E
	 / 	 / 	 / 
Dimension(mm)	1200 x 850 x (850 + 150)	1200 x 850 x (850 + 150)	1200 x 850 x (850 + 150)
Electric (kW)	2.5 x 6 = 15	2.5 x 6 = 15	2.5 x 6 + 5 = 20
Hot Plate size:	Ø9"	Ø9"	Ø9"

	Voltage
Electric Models	380

GAS GRIDDLE STATION

Griddle is an essential equipment in western cooking. Intech griddle comes with gas and electric model as well as three different types of griddle plate configuration for different usage.



HGG-4S-E

HFG-4S-E



Electronic ignition synchronizes with flame failure device

Features

- H-shaped burner for evenly heat distribution
- Insulated heating chamber to maintain cool exterior

Griddle Plate Option









 **HGG / RGG: Full polished griddle**
Griddle Plate Size for
HGG-4: 660 x 580mm RGG-4: 660 x 430mm
HGG-6: 1060 x 580mm RGG-6: 1060 x 430mm













 **HHG / RHG: 1/3 grooved + 2/3 polished griddle**
Griddle Plate Size for
HHG-4: 660 x 580mm RHG-4: 660 x 430mm
HHG-6: 1060 x 580mm RHG-6: 1060 x 430mm

 **HFG / RFG: Full grooved griddle**
Griddle Plate Size for
HFG-4: 660 x 580mm RFG-4: 660 x 430mm
HFG-6: 1060 x 580mm RFG-6: 1060 x 430mm

*Optional mirror finished chrome-plated griddle is available









700 Series Specifications













Code	RGG-2C / RFG-2C	RGG-2S / RFG-2S
		
		
Dimension (mm)	400 x 700 x (850 + 150)	400 x 700 x (850 + 150)
Gas(kW):	5	5
Code	RGG-3C / RFG-3C	RGG-3S / RFG-3C
		
		
Dimension (mm)	600 x 700 x (850 + 150)	600 x 700 x (850 + 150)
Gas(kW):	10	10

Code	RGG-4C / RFG-4C / RHG-4C	RGG-4S / RFG-4S / RHG-4S	RGG-4O / RFG-4O / RHG-4O
			
			
Dimension (mm)	800 x 700 x (850 + 150)	800 x 700 x (850 + 150)	800 x 700 x (850 + 150)
Gas(kW):	10	10	10
Electric (kW):	5	5	5
Code	RGG-6C / RFG-6C / RHG-6C	RGG-6S / RFG-6S / RHG-6S	RGG-6O / RFG-6O / RHG-6O
			
			
Dimension (mm)	1200 x 700 x (850 + 150)	1200 x 700 x (850 + 150)	1200 x 700 x (850 + 150)
Gas(kW):	15	15	15
Electric (kW):	-	-	5

Gas Models	Voltage	Gas Inlet	Gas Inlet
	220	LPG/Natural Gas	Towngas
		DN20	DN20

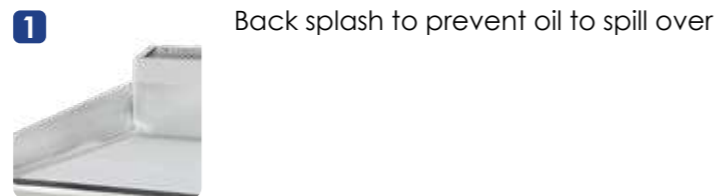
850 Series Specifications

Code	HGG-2C / HFG-2C	HGG-2S / HFG-2S
		
		
Dimension (mm)	400 x 850 x (850 + 150)	400 x 850 x (850 + 150)
Gas(kW):	6	6
Code	HGG-3C / HFG-3C	HGG-3S / HFG-3S
		
		
Dimension (mm)	600 x 850 x (850 + 150)	600 x 850 x (850 + 150)
Gas(kW):	12	12

Code	HGG-4C / HFG-4C / HHG-4C	HGG-4S / HFG-4S / HHG-4S	HGG-4O / HFG-4O / HHG-4O
			
			
Dimension (mm)	800 x 850 x (850 + 150)	800 x 850 x (850 + 150)	800 x 850 x (850 + 150)
Gas(kW):	12	12	12
Electric (kW):	-	-	5
Code	HGG-6C / HFG-6C / HHG-6C	HGG-6S / HFG-6S / HHG-6S	HGG-6O / HFG-6O / HHG-6O
			
			
Dimension (mm)	1200 x 850 x (850 + 150)	1200 x 850 x (850 + 150)	1200 x 850 x (850 + 150)
Gas(kW):	18	18	18
Electric (kW):	-	-	5

ELECTRIC GRIDDLE STATION

Griddle is an essential equipment in western cooking. Intech griddle comes with gas and electric model as well as three different types of griddle plate configuration for different usage.



Features

- Solid sheathed tubular incoloy heating elements
- Insulated heating chamber to maintain cool exterior

Griddle Plate Option





















 HGG / RGG: Full polished griddle
Griddle Plate Size for
HGG-4: 660 x 580mm RGG-4: 660 x 430mm
HGG-6: 1060 x 580mm RGG-6: 1060 x 430mm

 HHG / RHG: 1/3 grooved + 2/3 polished griddle
Griddle Plate Size for
HHG-4: 660 x 580mm RHG-4: 660 x 430mm
HHG-6: 1060 x 580mm RHG-6: 1060 x 430mm





















 HFG / RFG: Full grooved griddle
Griddle Plate Size for
HFG-4: 660 x 580mm RFG-4: 660 x 430mm
HFG-6: 1060 x 580mm RFG-6: 1060 x 430mm

*Optional mirror finished chrome-plated griddle is available

700 Series Specifications

Code	RGG-2C-E / RFG-2C-E	RGG-2S-E / RFG-2S-E	
			
			
Dimension (mm)	400 x 700 x (850 + 150)	400 x 700 x (850 + 150)	
Electric (kW):	5	5	
Code	RGG-3C-E / RFG-3C-E	RGG-3S-E / RFG-3S-E	
			
			
Dimension (mm)	600 x 700 x (850 + 150)	600 x 700 x (850 + 150)	
Electric (kW):	7.5	7.5	
Code	RGG-4C-E / RFG-4C-E / RHG-4C-E	RGG-4S-E / RFG-4S-E / RHG-4S-E	RGG-4O-E / RFG-4O-E / RHG-4O-E
			
			
Dimension (mm)	800 x 700 x (850 + 150)	800 x 700 x (850 + 150)	800 x 700 x (850 + 150)
Electric (kW):	9	9	9 + 5 = 14
Code	RGG-6C-E / RFG-6C-E / RHG-6C-E	RGG-6S-E / RFG-6S-E / RHG-6S-E	RGG-6O / RFG-6O-E / RHG-6O-E
			
			
Dimension (mm)	1200 x 700 x (850 + 150)	1200 x 700 x (850 + 150)	1200 x 700 x (850 + 150)
Electric (kW):	15	15	15 + 5 = 20
	Voltage		
Electric Models	380		

850 Series Specifications

Code	HGG-2C-E / HFG-2C-E	HGG-2S-E / HFG-2S-E	
			
			
Dimension (mm)	400 x 850 x (850 + 150)	400 x 850 x (850 + 150)	
Electric (kW):	5	5	
Code	HGG-3C-E / HFG-3C-E	HGG-3S-E / HFG-3S-E	
			
			
Dimension (mm)	600 x 850 x (850 + 150)	600 x 850 x (850 + 150)	
Electric (kW):	7.5	7.5	
Code	HGG-4C-E / HFG-4C-E / HHG-4C-E	HGG-4S-E / HFG-4S-E / HHG-4S-E	HGG-4O-E / HFG-4O-E / HHG-4O-E
			
			
Dimension (mm)	800 x 850 x (850 + 150)	800 x 850 x (850 + 150)	800 x 850 x (850 + 150)
Electric (kW):	9	9	9 + 5 = 14
Code	HGG-6C-E / HFG-6C-E / HHG-6C-E	HGG-6S-E / HFG-6S-E / HHG-6S-E	HGG-6O-E / HFG-6O-E / HHG-6O-E
			
			
Dimension (mm)	1200 x 850 x (850 + 150)	1200 x 850 x (850 + 150)	1200 x 850 x (850 + 150)
Electric (kW):	15	15	15 + 5 = 20

DEEP FRYER

Deep-frying is a quick cooking method in the kitchen. To be effectively access such usage, Intech deep fryer can provide a powerful energy source to fulfill the requirement. Intech deep fryer can also provide a precise temperature control for chef to manage the food quality.



HDF-2C-E
RDF-2C-E



HDF-4C-E
RDF-4C-E



1 Large fry basket for mass production



2 S/S cover with handle for hygiene

Features

- Electronic thermo control for precise temperature
- Full port ball type drain valve with safety lock
- Overheat protection device

Gas

- High efficiency flue tube
- Electronic ignition synchronizes with flame failure device
- Cold zone for easy cleaning

Electric

- High power heating elements
- Lift up heating element for easy cleaning
- V-shaped bottom cold zone to prevent residue accumulation

700 Series Specifications

Code	RDF-2C-E
Dimension(mm)	400 x 700 x (850+150)
Electric (kW):	9
Oil Tank Capacity (L):	9
Code	RDF-4C-E
Dimension(mm)	800 x 700 x (850+150)
Electric (kW):	9 x 2 = 18
Oil Tank Capacity (L):	9 x 2

All Models	Voltage	Gas Inlet	Gas Inlet
		LPG/ Natural Gas	Towngas
Gas Models	220	DN20	DN20
Electric Models	380	N/A	N/A

850 Series Specifications

Code	HDF-2C	HDF-2C-E
	Dimension(mm)	400 x 850 x (850 + 150)
Gas(kW):	10	-
Electric (kW):	0.025	12
Oil Tank Capacity (L):	18	18
Code		HDF-3C-E
Dimension(mm)		600 x 850 x (850 + 150)
Electric (kW):		9
Oil Tank Capacity (L):		20
Code	HDF-4C	HDF-4C-E
Dimension(mm)	800 x 850 x (850 + 150)	800 x 850 x (850 + 150)
Gas(kW):	20	-
Electric (kW):	0.05	12 x 2 = 24
Oil Tank Capacity (L):	18 x 2	18 x 2



FRENCH TOP

To be successful in French cuisine, a good French Top can assist the chef to achieve better cooking. Intech French Top comes with both gas and electric versions for flexibility.



HFT-4C



1 Flat top iron plate for efficient heat transfer



2 Operating indicator with power level control knob

Features

- 20mm thick iron plate for storing thermal mass
- Powerful double ring burner
- Removable full width crumb tray for hygiene

700 Series Specifications

	Gas	Electric
Code	RFT-4C	RFT-4C-E
Dimension(mm)	800 x 700 x (850 + 150)	800 x 700 x (850 + 150)
Gas(kW):	7	-
Electric (kW):	-	9
Code	RFT-4S	
Dimension(mm)	800 x 700 x (850 + 150)	
Gas(kW):	7	
Code	RFT-4O	RFT-4O-E
Dimension(mm)	800 x 700 x (850 + 150)	800 x 700 x (850 + 150)
Gas(kW):	7	-
Electric (kW):	5	9 + 5 = 14

850 Series Specifications

	Gas	Electric
Code	HFT-4C	HFT-4C-E
Dimension(mm)	800 x 850 x (850 + 150)	800 x 850 x (850 + 150)
Gas(kW):	7	-
Electric (kW):	-	9
Code	HFT-4S	
Dimension(mm)	800 x 850 x (850 + 150)	
Gas(kW):	7	
Code	HFT-4O	HFT-4O-E
Dimension(mm)	800 x 700 x (850 + 150)	800 x 850 x (850 + 150)
Gas(kW):	7	-
Electric (kW):	5	9 + 5 = 14

All Models	Voltage	Gas Inlet	
		LPG/ Natural Gas	Towngas
Gas Models	220	DN20	DN20
Electric Models	380	N/A	N/A

BAIN MARIE

For sauce warming and food holding, a bain marie is necessary to support the chef for more efficient cooking process. Intech provides the bain marie with safety protection features, which can develop a worry-free cooking environment for the chef.



HBM-2C-E
RBM-2C-E



HBM-4C-E



Fit for GN size containers



3 steps power control for adjusting heat

Features

- Dome shape heater with drainage
- Overheat protection
- Temperature: maximum at 85°C

700 Series Specifications

Code	RBM-2C-E	RBM-4C-E
Dimension(mm)	400 x 700 x (850 + 150)	800 x 700 x (850 + 150)
Electric (kW):	2	2 x 2 = 4
GN Size & Qty	GN 1/1 ; 1	GN 1/1 ; 2

850 Series Specifications

Code	HBM-2C-E	HBM-4C-E
Dimension(mm)	400 x 850 x (850 + 150)	800 x 850 x (850 + 150)
Electric (kW):	2	2 x 2 = 4
GN Size & Qty	GN 1/1 ; 1	GN 1/1 ; 2

	Voltage	Water Inlet	Water Drainage
All Models	220	DN15	DN20

Optional Accessories

1. 3nos GN 1/3 pan with cover
2. Noodle shelf with 4nos of noodle strainer
3. 2nos 7" soup pot with cover and holder



CHAR BROILER

To add grilling flavor to the food, a char broiler is the best to cook food in open high heat and add the charcoal flavor to the food. Intech char broiler comes with gas and electric versions, also the Churrasco can be added to help grilling a bulk number of food.



HCB-4C
Char Broiler



HCB-4C
Churrasco Grill



1 Heating elements are protected by removable cast iron grill plate



2 2 levels of skewer installed on top of the char broiler as churrasco grill

Features

- Removable cast iron grill for durability
- Lava rock for evenly distribution of heat
- Side splash to avoid oil splashing

Gas

- Powerful H-shaped burner for evenly heat distribution
- Electronic ignition synchronizes with flame failure device

Electric

- High power incoloy heating elements
- Multi-level power control



700 Series Specifications

	Gas	Electric
Code	RCB-2C	RCB-2C-E
Dimension(mm)	400 x 700 x (850 + 150)	400 x 700 x (850 + 150)
Gas(kW):	7	-
Electric (kW):	-	4.8
Code	RCB-4C	RCB-4C-E
Dimension(mm)	800 x 700 x (850 + 150)	800 x 700 x (850 + 150)
Gas(kW):	14	-
Electric (kW):	-	9.6

All Models	Voltage	Gas Inlet	Gas Inlet
		LPG/ Natural Gas	Towngas
Gas Models	220	DN20	DN20
Electric Models	380	N/A	N/A

850 Series Specifications

	Gas	Electric
Code	HCB-2C	HCB-2C-E
Dimension(mm)	400 x 850 x (850 + 150)	400 x 850 x (850 + 150)
Gas(kW):	9	-
Electric (kW):	-	6.6
Code	HCB-4C	HCB-4C-E
Dimension(mm)	800 x 850 x (850 + 150)	800 x 850 x (850 + 150)
Gas(kW):	18	-
Electric (kW):	-	13.2
Code	HCB-4C2	HCB-4C2-E
Dimension(mm)	800 x 850 x (850 + 150)	800 x 850 x (850 + 150)
Gas(kW):	14	-
Electric (kW):	0.12	9.6 + 0.12 = 9.8
No. of Skewers	9	9
Code	HCB-6C2	HCB-6C2-E
Dimension(mm)	1200 x 850 x (850 + 150)	1200 x 850 x (850 + 150)
Gas(kW):	21	-
Electric (kW):	0.12	14.4 + 0.12 = 14.6
No. of Skewers	13	13
Code	HCB-8C2	HCB-8C2-E
Dimension(mm)	1600 x 850 x (850 + 150)	1600 x 850 x (850 + 150)
Gas(kW):	28	-
Electric (kW):	0.12	19.2 + 0.12 = 19.3
No. of Skewers	17	17

PASTA COOKER

Pasta is one of the most important main course to western cuisine. Intech pasta cooker with various model available, enable the chef to choose according to their needs.

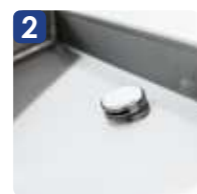


HSC-2C

HSC-4C



1 Rectangular GN size pasta basket for HSC series



2 Designed with hidden water inlet for better outlook

Features

- Automatic water refill with skim port for starch removal to noodle cooker

Gas

- One press ignition
- Gas cutoff within 2s when pilot is off

Electric

- Water level protection device and overheat protection for safety

700 Series Specifications

	Gas	Electric
Code	RSC-2C	RSC-2C-E
Dimension(mm)	400 x 700 x (850 + 150)	400 x 700 x (850 + 150)
Gas(kW):	8	-
Electric (kW):	0.025	7.5
No. of Pasta Strainers: 1/3	1	1
No. of Pasta Strainers: 1/6	2	2

	Gas	Electric
Code	RSC-4C	RSC-4C-E
Dimension(mm)	800 x 700 x (850 + 150)	800 x 700 x (850 + 150)
Gas(kW):	16	-
Electric (kW):	0.05	15
No. of Pasta Strainers: 1/3	2	2
No. of Pasta Strainers: 1/6	4	4

850 Series Specifications

	Gas	Electric
Code	HSC-2C	HSC-2C-E
Dimension(mm)	400 x 850 x (850 + 150)	400 x 850 x (850 + 150)
Gas(kW):	10	-
Electric (kW):	0.025	9
No. of Pasta Strainers: 1/3	2	2
No. of Pasta Strainers: 1/6	2	2

	Gas	Electric
Code	HSC-4C	HSC-4C-E
Dimension(mm)	800 x 850 x (850 + 150)	800 x 850 x (850 + 150)
Gas(kW):	20	-
Electric (kW):	0.05	18
No. of Pasta Strainers: 1/3	4	4
No. of Pasta Strainers: 1/6	4	4

All Models	Voltage	Gas Inlet	Gas Inlet	Water Inlet	Water Drainage
		LPG/Natural Gas	Towngas		
Gas Models	220	DN20	DN20	DN15	DN20
Gas Models	380	N/A	N/A	DN15	DN20



NOODLE BOILER

Noodle is the most popular food in different cuisines, therefore noodle boiler is essential in most of the restaurants menu. Intech Noodle Boiler comes with auto lifting model. This enable the chef to enjoy the convenience of automatic technology. More accurate, more comfort and more satisfaction.



HPC-4C-E



HPC-2M-E
Auto-Lifting



1 Comes with auto closing lid to save energy and water



2 Auto-lifting strainer for precise cooking time

Features

- Overflow design to remove floating starch when boiling
- Designed with hidden water inlet for better outlook
- Distinct design to keep the noodle flipping in the strainer

Gas

- One press ignition
- Gas cutoff within 2s when pilot is off

Electric

- Water level protection device and overheat protection for safety

700 Series Specifications

	Gas	Electric
Code	RPC-2C	RPC-2C-E
Dimension (mm)	400 x 700 x (850 + 150)	400 x 700 x (850 + 150)
Gas (kW):	8	-
Electric (kW):	0.025	7.5
No. of Noodles Strainers	4	4

	Gas	Electric
Code	RPC-4C	RPC-4C-E
Dimension (mm)	800 x 700 x (850 + 150)	800 x 700 x (850 + 150)
Gas (kW):	16	-
Electric (kW):	0.05	15
No. of Pasta Strainers	8	8

	Gas	Electric
Code	RPC-2M-E	
Dimension (mm)	570 X 700 X (850 + 150)	
Gas (kW):	-	
Electric (kW):	7.5	
No. of Noodles Strainers	4	

850 Series Specifications

	Gas	Electric
Code	HPC-2C	HPC-2C-E
Dimension (mm)	400 x 850 x (850 + 150)	400 x 850 x (850 + 150)
Gas (kW):	10	-
Electric (kW):	0.025	7.5
No. of Noodles Strainers	6	6

	Gas	Electric
Code	HPC-4C	HPC-4C-E
Dimension (mm)	800 x 850 x (850 + 150)	800 x 850 x (850 + 150)
Gas (kW):	20	-
Electric (kW):	0.05	18
No. of Pasta Strainers	12	12

	Gas	Electric
Code	HPC-2M-E	
Dimension (mm)	570 X 850 X (850 + 150)	
Gas (kW):	-	
Electric (kW):	9	
No. of Noodles Strainers	6	

All Models	Voltage	Gas Inlet	Gas Inlet	Water Inlet	Water Drainage
		LPG/ Natural Gas	Towngas		
Gas Models	220	DN20	DN20	DN15	DN20
Electric Models	380	N/A	N/A	DN15	DN20



SALAMANDER

Salamander is an essential equipment in professional kitchen. It can fulfill different roles using little space. Intech salamander uses a high temperature overhead heat for broiling, toasting and holding dishes temperature. Ajustable top enable the chef to change the distance between the grilled food. It is a perfect chef's assistance in the kitchen.



SLM-650



1 7 power levels adjustment with operation indicator



2 Adjustable heating elements from above

Features

- Two independent heating zones for versatile usage
- Removable cooking grid and grease collector for easy cleaning

Code	SLM-650
Dimension(mm)	650 x 510 x 457
Electric (kW):	4.6
Heating Zone(mm):	590 x 330

	Voltage
All Models	220

SPREADER TABLE & SINK

In full set of cooking line, besides of cooking equipment, work top is essential for operation. Intech western cooking includes the spreader table for chef to do preparation as well as keeping the same outlook of the Intech line.



HST-2C-0
RST-2C-0



HST-2S-0
RST-2S-0



1 Sink in the HSS series are designed with coved corner for hygiene

Features

- Large storage area for maximizing space utilization
- Modular design for matching the cooking suite
- Custom-made sizes are available

700 Series Specifications

Code	RST-2C	RST-2S	RSS-2C
Dimension(mm)	400 x 700 x (850 + 150)	400 x 700 x (850 + 150)	400 x 700 x (850 + 150)
Sink Size(mm):	-	-	375 x 320 x 170

850 Series Specifications

Code	HST-2C	HST-2S	HSS-2C
Dimension(mm)	400 x 850 x (850 + 150)	400 x 850 x (850 + 150)	400 x 850 x (850 + 150)
Sink Size(mm):	-	-	375 x 320 x 170

	Water Inlet	Water Drainage
Sink Tables	DN15	DN40



INDUCTION SERIES

Wok range is an essential equipment in Chinese cooking. Intech induction wok range can relief the noise and heat in the Chinese kitchen. It creates a cooler and a cleaner kitchen environment .

Long boil soup is very significant in Chinese cooking, a tasty soup requires long boiling time. Intech induction stock pot uses Induction technology, saving power as well as saving energy.



ICW-1B-E



ICW-1-E



ISK-1-E25



ISP-1-E15



Equip with Ø16" curved glass for 18-24" wok.



3 steps power level control for rear pot

Features

- Individual coil setting with separate control handle and LED indicator
- Drawer type electric supply box for easy maintenance
- Individual heating element for rear pot



10 stages power control to manipulate power for different types of soup



Quality ceramic glass

Features

- High temperature cutoff for IGBT protection
- Humid-resistant and water proof design for reliability
- Recess glass surface for durability



Wok range Specifications

Code	ICW-1-E	ICW-2-E
Dimension(mm)	1200 x 1050 x (810 + 360)	2200 x 1050 x (810 + 360)
Electric (kW):	16+2=18	(16+2)x2=36
Wok Size(mm)	Ø18" / Ø22" / Ø24"	Ø18" / Ø22" / Ø24"

Large wok range Specifications

Code	ICW-1B-E
Dimension(mm)	1000 x 1150 x (810 + 360)
Electric (kW):	26
Wok Size(mm)	Ø32"

	Voltage	Water Inlet	Water Drainage
All models	380	DN15	DN40

Soup Pot Stove Specifications

Code	ISP-1-E15v
Dimension(mm)	600 x 700 x (500 + 230)
Electric (kW):	16

Soup Kettle Specifications

Code	ISK-1-E25
Dimension(mm)	900 x 1050 x (810 + 360)
Electric (kW):	26
Soup Pot Size(mm):	Ø700 x 700

	Voltage	Water Drainage
All models	380	DN15

TILTING BRATT PAN SERIES

Bratt pan can perform multiple functions, such as steaming, poaching, braising, boiling, simmering etc. With these versatile functions, a reliable quality bratt pan is very crucial.

Intech gas and electric bratt pan series, full S/S construction with S/S composite base enables high conductivity, non-stick and wrap resistant result. The best choice for your kitchen.

Tilting Cooking Pan



HTC-P150

HTC-P120-E



1 One press tilting (>90°C) and position reset feature

Features

- Heavy-duty Stainless Steel construction, durable and easy to clean.
- Rectangular pan with large heating surface and fast heat recovery.
- S/S composite base for wrap resistant, high conductivity and non-stick outcome
- Equipped with pantry faucet for convenience operation
- Overheated protection (Cutoff when the temperature of bottom pan exceeds 420°C)
- Gas cutoff protection (Gas model)



Specifications

	Gas	Electric
Code	HTC-P080	HTC-P080-E
Dimension(mm)	1250 x 900 x 900	1250 x 900 x 900
Gas(kW):	14	-
Electric (kW):	-	9
Capacity (L)	80	80
Code	HTC-P120	HTC-P120-E
Dimension(mm)	1250 x 900 x 900	1250 x 900 x 900
Gas(kW):	14	-
Electric (kW):	-	9
Capacity (L)	120	120
Code	HTC-P150	HTC-P150-E
Dimension(mm)	1500 x 900 x 900	1500 x 900 x 900
Gas(kW):	21	-
Electric (kW):	-	15
Capacity (L)	150	150

All Models	Voltage	Gas Inlet	Gas Inlet	Water Inlet
		LPG/Natural Gas	Towngas	
Gas Models	380	DN20	DN20	DN15
Electric Models	380	N/A	N/A	DN15



TILTING KETTLE SERIES

Steam jacketed kettle heat indirectly by heatup the exterior of the kettle cooking chamber, this enable the chef to cook some delicate food.

Intech steam jacketed electric and gas tilting kettle series - full S/S construction, triple layer kettle interior with large heating surface, fast heat recovery with high conductivity.

Equipped with multiple protection features, safer and reliable! It creates maximum flexibility for high production kitchens.

Tilting Kettle



HTS-P150



HTS-P100-E



1 Equipped with pantry faucet for convenience operation



2 One press tilting (>90°C) and position reset feature for the container

Features

- Heavy-duty Stainless Steel frame structure, durable and easy to clean
- Triple layer kettle interior with large heating surface and fast heat recovery
- Maintain the nutrient in the food by steam heating
- 2/3 steam jacketed
- Over pressure protection (Disconnect protection when the inter layer pressure is greater than 1.6 bar)
- Overheated protection (Cutoff when the temperature of bottom pan exceeds 420°C)
- Low water protection and auto water level control
- Gas cutoff protection (Gas models)

Specifications

	Gas	Electric
Code	HTS-P100	HTC-P100-E
Dimension(mm)	1250 x 900 x 900	1250 x 900 x 900
Gas(kW):	21	-
Electric (kW):	-	12
Capacity (L)	100	100

	Gas	Electric
Code	HTC-P150	HTC-P150-E
Dimension(mm)	1250 x 900 x 1000	1250 x 900 x 1000
Gas(kW):	28	-
Electric (kW):	-	18
Capacity (L)	150	150

	Gas	Electric
Code	HTS-P200	HTS-P200-E
Dimension(mm)	1250 x 900 x 1100	1250 x 900 x 1100
Gas(kW):	28	-
Electric (kW):	-	24
Capacity (L)	200	200

All Models	Voltage	Gas Inlet	Gas Inlet	Water Inlet
		LPG/Natural Gas	Towngas	
Gas Models	380	DN20	DN20	DN15
Electric Models	380	N/A	N/A	DN15



INDUCTION COOKER

Intech induction table top and built-in induction have a variety choices to suit chef in all needs from cooking to buffet display warming purpose.

Built-in



1 Combination of cooking mode and warming mode for buffet counter usage (TSR-678 only)

2 Touch control for user friendly interface (TSI-688A only)

Counter top



Specifications

Code	TIM-350T	TSM-500T	TSM-350T2
Cut out Size	-	-	-
Dimension(mm)	360 x 430 x 145	350 x 410 x 280	350 x 735 x 117
Voltage	220V/SPN	380V/SPN	220V/SPN
Electric (kW)	3.5	5	3.5 x 2 = 7
Level of Power	12	12	12

1 6mm ceramic glass for durable usage

Wok



Specifications

Code	TSW-350T	TSW-350B	TSW-500T	TSW-500B
Cut out Size	-	348 x 348 mm	-	348 x 348 mm
Dimension(mm)	350 x 410 x 177	369 x 369 x 177	350 x 410 x 280	369 x 369 x 235
Voltage	220V/SPN	220V/SPN	380V/TPN	380V/TPN
Electric (kW)	3.5	3.5	5	5
Level of Power	12	12	12	12

1 12 steps control knob with power indicator for precise temperature control

Specifications

Code	TSR-678	TSI-688A	TSM-350B	TSM-350BX	TSM-500B	TSM-350B2	TSM-350B2X
Cut out Size	348 x 348 mm	277 x 350 mm	352 x 352 mm	342 x 342 mm	352 x 352 mm	783 x 352 mm	770 x 342 mm
Dimension(mm)	340 x 340 x 68	302 x 375 x 75	369 x 369 x 100	340 x 340 x 100	369 x 369 x 240	800 x 369 x 100	770 x 340 x 100
Voltage	220V/SPN	220V/SPN	220V/SPN	220V/SPN	380V/TPN	220V/SPN	220V/SPN
Electric (kW)	2.4	2.4	3.5	3.5	5	3.5 x 2 = 7	3.5 x 2 = 7
Level of Power	20	8	12	12	12	12	12