

INDUCTION COOKTOP



A Compact and Convenient
Cooking Assistant

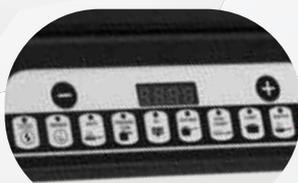
INDUCTION COOKTOP



IC-101
1200/1400/1600W

FEATURES

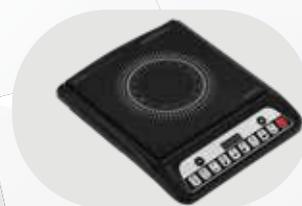
S.NO.	SPECIFICATIONS	DETAILS
1	Input Voltage	230V, 50 Hz, AC Only
2	Display Power	1200W/1400W/1600W Max
3	Actual Power	1200/1400W/1600W Max
4	Glass	Black Colour, Polished/Unpolished Crystal Glass or Ceramic Tile, 4mm Toughened
5	Glass Size	250x250mm
6	Supply Cord	PVC Sheathed, 0.75 Sq.mm, 2 Core, 10 Amp Plug, 3 Pin
7	Led Display	Yes – 4 digit
8	Off Timer	0~3:59 Hours
9	Pre-Set Timer	0-24 Hours
10	Pre-Set Function	7
11	Overheat Protection	Yes
12	Base	PP
13	Top	ABS
14	Panel Switch	Push Button Type
15	Advanced Safety Feature	2KV/4KV Surge Protection



CONTROL PANEL



LED DISPLAY



PORTABLE
LIGHT WEIGHT



IC-102

1800~2000W

FEATURES

S.NO.	SPECIFICATIONS	DETAILS
1	Input Voltage	230V, 50 Hz, AC Only
2	Display Power	1800-2000W
3	Actual Power	1800~2000W
4	Glass	Black colour, Polished/Unpolished, 3.5mm Toughened, Crystal
5	Glass Size	270x280mm
6	Supply Cord	PVC Sheathed, 0.75 Sq. mm, 2 Core, 16 Amp Plug, 3 Pin
7	Led Display	Yes - 4 Digit
8	Off Timer	0-2:59 Hours
9	Pre-Set Timer	0-24 Hours
10	Pre-Set Function	8
11	Overheat Protection	Yes
12	Base	PP - Black Colour
13	Top	ABS - Black Colour
14	Panel Switch	Push Button Type
15	Advanced Safety Feature	4KV Surge Protection



CONTROL PANEL



LED DISPLAY



PORTABLE
LIGHT WEIGHT

INDUCTION COOKTOP



IC-103

1200/1400/1600W

FEATURES

S.NO.	SPECIFICATIONS	DETAILS
1	Input Voltage	230V, 50 Hz, AC Only
2	Display Power	1200W~1400W~1600Max
3	Actual Power	1200/1400/1600 W
4	Glass	Black Colour, Polished/Unpolished, 4mm Toughened Ceramic Tile
5	Glass Size	250x250 mm
6	Supply Cord	PVC Sheathed, 0.75 Sq.mm, 2 Core, 16 Amp Plug, 3 Pin
7	Led Display	Yes – 4 digit
8	Off Timer	0~3:59 Hours
9	Pre-Set Timer	0-24 Hours
10	Pre-Set Function	7
11	Overheat Protection	Yes
12	Base	PP - Black Colour
13	Top	ABS Black Colour
14	Panel Switch	Push Button Type
15	Advance Safety Features	2/4 KV Surge Protection



CONTROL PANEL



LED DISPLAY



PORTABLE
LIGHT WEIGHT

INDUCTION COOKTOP



IC-107

2000W

FEATURES

S.NO.	SPECIFICATIONS	DETAILS
1	Input Voltage	230V, 50 Hz, AC Only
2	Display Power	2000W
3	Actual Power	2000W
4	Glass	Black Colour, Polished, 3.5mm Toughened, Crystal
5	Glass Size	280x350mm
6	Supply Cord	PVC Sheathed, 1.0 Sq.mm, 2 Core, 16 Amp Plug, 3 Pin
7	Led Display	Yes - 4 Digit
8	Off Timer	0-3:59 Hours
9	Pre-Set Timer	0-24 Hours
10	Pre-Set Function	9
11	Child Lock Function	Yes
12	Overheat Protection	Yes
13	Base	PP - Black Colour
14	Top	ABS Black Colour
15	Panel Switch	Touch Type
16	Advanced Safety Feature	4KV Surge Protection



CONTROL PANEL



LED DISPLAY



PORTABLE
LIGHT WEIGHT

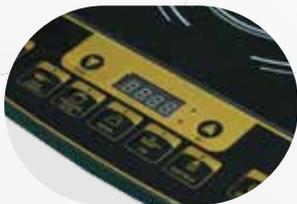


IC-106

1600W-2000W

FEATURES

S.NO.	SPECIFICATIONS	DETAILS
1	Input Voltage	230V, 50 Hz, AC Only
2	Display Power	1600-2000W
3	Actual Power	1600-2000W
4	Glass	Black Colour, Polished/Unpolished, 3.5- 4 mm Toughened, Crystal
5	Glass Size	285×290 mm
6	Supply Cord	PVC Sheathed, 0.75 Sq.mm, 2 Core, 16 Amp Plug, 3 Pin
7	Led Display	Yes - 4 Digit
8	Off Timer	0-2:59 Hours
9	Pre-Set Timer	0-24 Hours
10	Pre-Set Function	5
11	Overheat Protection	Yes
12	Base	PP - Black Colour
13	Top	ABS Black Colour
14	Panel Switch	Push Button Type
15	Advanced Safety Feature	2/4 KV Surge Protection



CONTROL PANEL



LED DISPLAY



PORTABLE
LIGHT WEIGHT

INDUCTION COOKTOP



IC-105

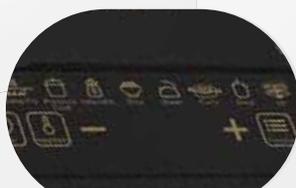
1600/1900W

FEATURES

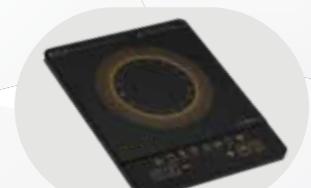
S.NO.	SPECIFICATIONS	DETAILS
1	Input Voltage	230V, 50 Hz, AC Only
2	Display Power	1600 -1900W
3	Actual Power	1600 -1900W
4	Glass	Black Colour, ,Unpolished,4mm Toughened Ceramic Tile 270x 280x 5.7mm With Touch Panel Glass
5	Glass Size	PVC Sheathed, 0.75 Sq.mm, 2 Core, 16 Amp Plug, 3 Pin
6	Supply Cord	Yes - 4 Digit
7	Led Display	1-4 Hours
8	Off Timer	1-24 Hours
9	Pre-Set Timer	9
10	Pre-Set Function	Yes
11	Overheat Protection	PP Black Colour
12	Base	ABS Black Colour
13	Top	Push Button Type
14	Panel Switch	Touch Type
15	Advanced Safety Feature	2KV/4KV Surge Protection



CONTROL PANEL



LED DISPLAY



PORTABLE
LIGHT WEIGHT



IC-108

1600W-1800W

FEATURES

S.NO.	SPECIFICATIONS	DETAILS
1	Input Voltage	230V, 50 Hz, AC Only
2	Display Power	1600W - 1800W
3	Actual Power	1600W
4	Glass	Black Colour, Ceramic Tile
5	Glass Size	270x280x5.7mm
6	Supply Cord	PVC Sheathed, 0.75 sq.mm, 2 Core, 16 Amp Plug, 3 Pin
7	LED Display	Yes - 4 Digit
8	Off Timer	1-4 Hours
9	Pre-Set Timer	1-24 Hours
10	Pre-Set Function	5
11	Overheat Protection	Yes
12	Base	PP
13	Top	ABS
14	Panel Switch	Push Button Type
15	Advanced Safety Feature	2KV/4KV Surge Protection



CONTROL PANEL



LED DISPLAY



PORTABLE
LIGHT WEIGHT

INDUCTION COOKTOP



IC-109

1600W

FEATURES

S.NO.	SPECIFICATIONS	DETAILS
1	Input Voltage	230V, 50 Hz, AC Only
2	Display Power	1600W
3	Actual Power	1600W
4	Glass	Black Colour, Ceramic Tile
5	Glass Size	270x 280x 5.7mm
6	Supply Cord	PVC Sheathed, 0.75 sq.mm, 2 Core, 16 Amp Plug, 3 Pin
7	LED Display	Yes - 4 Digit
8	Off Timer	1-4 Hours
9	Pre-Set Timer	1-24 Hours
10	Pre-Set Function	6
11	Overheat Protection	Yes
12	Base	PP
13	Top	ABS
14	Panel Switch	Push Button Type
15	Advanced Safety Feature	2KV/4KV Surge Protection



CONTROL PANEL



LED DISPLAY



PORTABLE
LIGHT WEIGHT



X
1800W

FEATURES

S.NO.	SPECIFICATIONS	DETAILS
1	Input Voltage	230V,50Hz, AC Only
2	Display Power	1800W
3	Actual Power	1800W
4	Glass	1: Polished Crystal Glass 2: Unpolished Crystal Glass 3: Tiles Plate
5	Glass Size	260mm x 260mm
6	Supply Cord	PVC Sheathed, 1.0 sq.mm, 2 Core, 16 Amp Plug, 3 Pin
7	LED Display	8 LED Lights, 4 Digital Display
8	Off Timer	Yes
9	Pre-Set Function	B Function
10	Overheat Protection	Yes
11	Base	PP
12	Top	ABS
13	Panel Switch	Push Button Type
14	Advanced Safety Feature	2KV/4KV Surge Protection



CONTROL PANEL



LED DISPLAY



PORTABLE
LIGHT WEIGHT

INDUCTION COOKTOP



X

1800W

FEATURES

S.NO.	SPECIFICATIONS	DETAILS
1	Input Voltage	100V-230V \pm 10%
2	Display Power	1800W
3	Actual Power	1800W
4	Glass	1: Polished Crystal Glass 2: Unpolished Crystal Glass 3: Tiles Plate
5	Glass Size	260mm x 260mm
6	Supply Cord	PVC Sheathed, 1.0 sq. mm, 2 Core, 16 Amp Plug, 3 Pin
7	LED Display	8 LED Lights, 4 Digital Display
8	Off Timer	Yes
9	Pre-Set Function	8
10	Overheat Protection	Yes
11	Base	PP
12	Top	ABS
13	Panel Switch	Push Button Type
14	Advanced Safety Feature	2KV/4KV Surge Protection



CONTROL PANEL



LED DISPLAY



PORTABLE
LIGHT WEIGHT



IC-110

1800W

FEATURES

S.NO.	SPECIFICATIONS	DETAILS
1	Input Voltage	100V-230V \pm 10%
2	Display Power	1800W
3	Actual Power	1800W
4	Glass	Ceramic Tiles
5	Glass Size	260mm x 260mm
6	Supply Cord	PVC Sheathed, 1.0 sq. mm, 2 Core, 16 Amp Plug, 3 Pin
7	LED Display	8 LED Lights, 4 Digital Display
8	Off Timer	Yes
9	Pre-Set Function	8
10	Overheat Protection	Yes
11	Base	PP
12	Top	ABS
13	Panel Switch	Push Button Type
14	Advanced Safety Feature	2KV/4KV Surge Protection



CONTROL PANEL



LED DISPLAY



PORTABLE
LIGHT WEIGHT



IC-104

1800W

FEATURES

S.NO.	SPECIFICATIONS	DETAILS
1	Input Voltage	100V-230V \pm 10%
2	Display Power	1800W
3	Actual Power	1800W
4	Glass	1: Polished Crystal Glass 2: Unpolished Crystal Glass 3: Tiles Plate
5	Glass Size	260mm x 260mm
6	Supply Cord	PVC Sheathed, 1.0 sq. mm, 2 Core, 16 Amp Plug, 3 Pin
7	LED Display	8 LED Lights, 4 Digital Display
8	Off Timer	Yes
9	Pre-Set Function	8
10	Overheat Protection	Yes
11	Base	PP
12	Top	ABS
13	Panel Switch	Push Button Type
14	Advanced Safety Feature	2KV/4KV Surge Protection



CONTROL PANEL



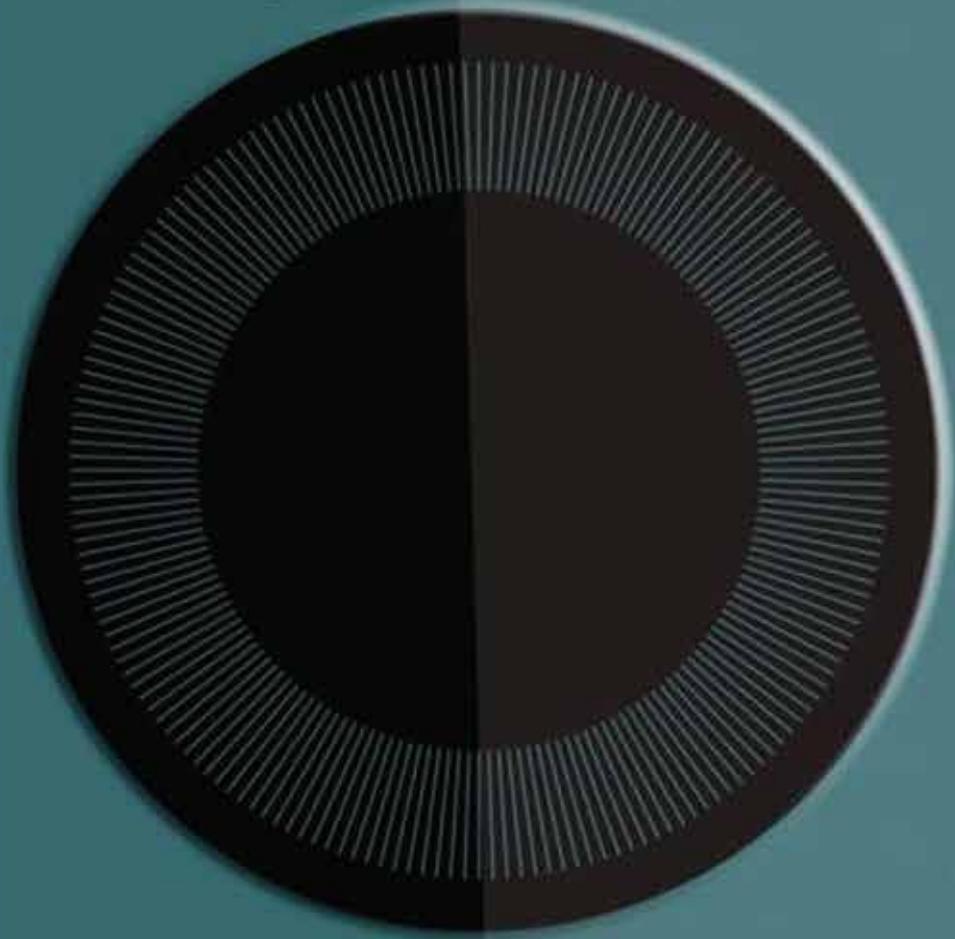
LED DISPLAY



PORTABLE
LIGHT WEIGHT

INDUCTION COOKTOP WITH CERAMIC TILE

⚠️ ⚠️ ⚠️ Notice: Dry braise not allowed. The ceramic plate is hot after cooking, please don't touch with your hand.



INDUCTION COOKTOP WITH CERAMIC TILE



ICC-101

2000 W

FEATURES

S.NO.	SPECIFICATION	DETAILS
1	Input Voltage	100V - 270V \pm 10%
2	Display Power	2000W
3	Actual Power	1800W
4	Glass	Tiles Plate
5	Glass Size	Round: Diameter 260mm
6	Supply Cord	PVC Sheathed, 1.050mm, 2 Core, 10 Amp Plug, 3 Pin
7	LED Display	8 LED Lights, 4 Digital Display
8	Off Timer	Yes
9	Pre-Set Function	8
10	Overheat Protection	Yes, stops at 280-300°C
11	Base	PP
12	Top	ABS
13	Panel Switch	Transparent PVC Sticker with Touch Control on the Plastic Top



LED DISPLAY



POLYPROPYLENE TILES



DIGITAL TOUCH CONTROLS