



MAXWELL
INDUCTION

MAXWELL INDUCTION PVT LTD

A Unit of Commercial Induction Kitchen Equipment's



eiaCI
مركز الإمارات العالمي للاعتماد
Emirates International Accreditation Centre
CB-QMS-099



Registered Office : No 488, 7A-8A, Kandigai,
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About US

Our brand started in the point of caring customers – customer, to ensure our customers hygiene kitchen experience in induction cooking and we ensure providing their customers quality food.

We design Every Products using **SOLIDWORKS** software and testing their Efficiency using in the Analysis process in that software. We ensure before to customize the product, so that we can provide a detailed report about the product to clients for verify their Requirement.

Our Fabrication unit has **ISO 9001-2015 Certification** for Design, Manufacture, Supply, Installation and Service of Commercial Induction Kitchen Equipment's.

Our manufacturing Process involve high end Computerized Cutting solution of Laser and Turret punch for accuracy and CNC Bending process to avoid Alignment, measurement issue in products, followed by assembly as per Standard then Laser Welding and Grinding Process done manually. Finally we ensure a High End Polishing by manually. Quality assured by our Team

We follow every product history to ensure customer feedback to each product to upgrade and solution for customer's requirements done by our **RESEARCH AND DEVELOPMENT TEAM**, it helps to improve the Product operational quality

We ensure each products meet customer's Requirements, fulfill their operation difficulties and meet the Industry Quality Standards.

CORE VALUE

We're - Honesty, Sincerity, Reliable, friendly and Affordable

MOTTO

Working towards to provide a perfect Product and continuing collaboration for all customers, position us as a reliable and respected pioneer firm.

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COMMERCIAL INDUCTION BOILING PAN

MODEL	Size (mm)			Power (KW)	Voltage (V)	Frequency (Hz)	Capacity (L)
	W	D	H				
MI-BPID-300	1650	900	1000	30	415	50	300
MI-BPID-250	1600	900	1000	25	415	50	250
MI-BPID-200	1560	900	900	20	415	50	200
MI-BPID-150	1350	900	900	15	415	50	150
MI-BPID-100	1250	900	900	12	415	50	100

COMMERCIAL INDUCTION BRATT PAN

MODEL	Size (mm)			Power (KW)	Voltage (V)	Frequency (Hz)	Capacity (L)
	W	D	H				
MI-TBP-400	2280	1150	1200	40	415	50	400
MI-TBP-300	1970	900	900	30	415	50	300
MI-TBP-250	1770	900	900	25	415	50	250
MI-TBP-200	1670	900	900	20	415	50	200
MI-TBP-150	1560	900	900	15	415	50	150
MI-TBP-100	1460	900	900	12	415	50	100

COMMERCIAL INDUCTION HOT PLATE

MODEL	Size (mm)			Power (KW)	Voltage (V)	Frequency (Hz)	Hot Plate Thickness
	W	D	H				
MI-HP-30	2020	980	800 + 150	30	415	50	20
MI-HP-25	1715	980	800 + 150	25	415	50	20
MI-HP-20	1715	830	800 + 150	20	415	50	20
MI-HP-15	1490	830	800 + 150	15	415	50	20
MI-HP-12	1010	825	800 + 150	12	415	50	20

* Size and configuration customized as per your Requirement

COMMERCIAL INDUCTION SINGLE CHINESE RANGE

MODEL	Size (mm)			Power (KW)	Voltage (V)	Frequency (Hz)
	W	D	H			
MI-ICR-08	630	850	800+400	8	415	50
MI-ICRS-08	1105	1040	800 + 400	8	415	50



COMMERCIAL INDUCTION FRYER / KADAI / WOK



MODEL	Size (mm)			Power (KW)	Voltage (V)	Frequency (Hz)	Capacity (L)
	W	D	H				
MI-FP-500	750	800	800+400	8	415	50	10
MI-FP-600	800	900	800+400	10	415	50	18
MI-FP-700	900	1000	800+400	12	415	50	32
MI-FP-800	1000	1100	800+400	15	415	50	48
MI-FP-900	1100	1200	800+400	20	415	50	60
MI-FP-1000	1200	1300	800+400	25	415	50	80



COMMERCIAL INDUCTION DOUBLE CHINESE RANGE

MODEL	Size (mm)			Power (KW)	Voltage (V)	Frequency (Hz)
	W	D	H			
MI-ICDR-2X8	1800	1040	800 + 400	8 + 8	415	50



COMMERCIAL INDUCTION SINGLE FLAT RANGE

MODEL	Size (mm)			Power (KW)	Voltage (V)	Frequency (Hz)
	W	D	H			
MI-FR-08	650	700	600 + 600	8	415	50
MI-FR-12	650	700	600 + 600	12	415	50
MI-FR-15	650	700	600 + 600	15	415	50
MI-FR-18	650	700	600 + 600	18	415	50



COMMERCIAL INDUCTION STEAMER FOR IDLY / RICE / DIMSUM

MODEL	Size (mm)			Power (KW)	Voltage (V)	Frequency (Hz)	Capacity (IDLY)
	W	D	H				
MI-IS-12	545	780	1845	12	415	50	180 NOS
MI-IST-12	545	780	1845	12	415	50	180 NOS



COMMERCIAL INDUCTION FRYER

MODEL	Size (mm)			Power (KW)	Voltage (V)	Frequency (Hz)	Capacity (L)
	W	D	H				
MI-SDF-12	450	800	800+125	12	415	50	25



COMMERCIAL INDUCTION TWO ZONE RANGE

MODEL	Size (mm)			Power (KW)	Voltage (V)	Frequency (Hz)
	W	D	H			
MI-CC-2FW	910	610	800 + 150	3.5 + 3.5	220	50



COMMERCIAL INDUCTION THREE ZONE RANGE

MODEL	Size (mm)			Power (KW)	Voltage (V)	Frequency (Hz)
	W	D	H			
MI-CC-3FW	1200	500	300	3 X 3.5	220	50



COMMERCIAL INDUCTION FOUR ZONE RANGE

MODEL	Size (mm)			Power (KW)	Voltage (V)	Frequency (Hz)
	W	D	H			
MI-CC-4XF	750	800	800 + 150	4 X 3.5	220	50



COMMERCIAL INDUCTION TABLETOP FLAT RANGE

MODEL	Size (mm)			Power (KW)	Voltage (V)	Frequency (Hz)
	W	D	H			
MI-TIFR-3.5	420	470	180	3.5	220	50



COMMERCIAL INDUCTION TABLETOP WOK

MODEL	Size (mm)			Power (KW)	Voltage (V)	Frequency (Hz)
	W	D	H			
MI-TIW-3.5	420	470	240	3.5	220	50



COMMERCIAL INDUCTION TABLETOP HOT PLATE

MODEL	Size (mm)			Power (KW)	Voltage (V)	Frequency (Hz)	Plate Thickness (mm)
	W	D	H				
MI-THP-05	705	580	300	5	220	50	15



COMMERCIAL INDUCTION TABLETOP IDLY STEAMER

MODEL	Size (mm)			Power (KW)	Voltage (V)	Frequency (Hz)	Capacity (IDLY)
	W	D	H				
MI-TIS-3.5	460	510	725	3.5	220	50	54 NOS



COOKING DATA INDUCTION VS GAS COMPARISON

SAMBAR**RICE****DOSAI**

SNO	DESCRIPTION	INDUCTION	GAS	INDUCTION	GAS	INDUCTION	GAS
1	TOTAL YIELD	82KGS	84KGS	187KGS	188 KGS	400 NOS	400 NOS
2	TOTAL TIME	1 HOUR 47 MINUTES	3 HOURS	1 HOUR 2 MINUTES	1 HOUR 22 MINUTES	1 HOUR 56 MINUTES	3 HOURS
3	ENERGY COMNSUMPTION	25 UNITS	8KGS	28.5 UNITS	5.3 KGS	15.7 UNITS	4 KGS
4	APPOROX ENENRGY SAVING	INR 650(INR 12/UNITS)	(121/KGS)	INR 300(INR 12/UNITS)	(121/KGS)	INR 300(INR 12/UNITS)	(121/KGS)
5	MINIMUM MAN HOURS SAVING	1 HOUR 13 MINUTES		20 MINUTES		1 HOUR 4 MINUTES	

TODAY'S LPG RATE 105RS/KG**SAMBAR****RICE****DOSAI**

GAS – 8 KG- 8 X 105 = RS 840/-

GAS – 5.3 KG – 5.3 X 105 = RS 556.50/-

GAS – 4 KG 4 X 105 = RS 420/

EB – 12 UNIT – 25X12 = RS 300/-

EB – 28.5 UNIT – 28.5 X 12 = RS 342/-

EB – 15.7 UNIT X 12 = RS 118.40



Benefits



MADE IN INDIA

- ❖ Up to 70% reduction in Energy Consumption
- ❖ Safer – No ignition fumes and cause burns
- ❖ Quick Food Preparation, Precise temp control for Each Food
- ❖ Entirely Smooth Surface, so Easy to Clean and Maintain
- ❖ Creates Cooler Environment in the Kitchen

Why Choose Us

- ❖ Life-time technical support for the products and Consulting for your Requirements
- ❖ We Provide Functional and attractive Customization for your Kitchen Specific Requirements
- ❖ We providing affordable products without compromising quality
- ❖ We provide annual maintenance service for your uninterrupted workflow

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