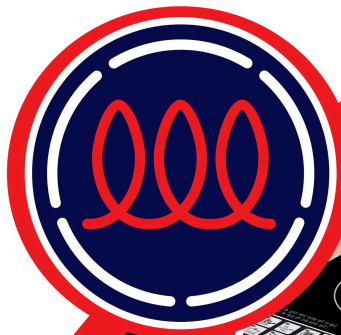




MORCOM INDUCTION PVT. LTD.

WELCOME TO MORCOM INDUCTION PVT. LTD.

Company
morcom.in

Morcom Induction Pvt Ltd, is a leading manufacturer in India, we specialized in world-class induction solutions. Over an small period of time, we expertise our commitment to quality spans from raw material to the finished product. Client satisfaction is our top priority, which achieved through competitive pricing and high-quality offerings. Equipped with state-of the-art machinery, we minimize wastage and ensure cost- effective, reliable products. Our experienced engineering team adheres to strict international quality standards, delivering excellence in every product. We prioritize customer service, offering a diverse range of induction products at competitive prices, maintaining our promise of superior value and hassle-free transactions.

About Morcom

- Highly equipped and sophisticated manufacturing facility.
- Worldwide satisfied corporate clients.
- Customer friendly sales and service provider.
- Maximum number of patented components and technology used.
- In house manufacturing of CTQ components like circuit boards/coils / mouldings.
- Highly experienced Engineers and quality team.
- Skilled & trained work force to ensure the quality parameters of each work stations.

CERTIFICATE NO: DIPP/1352		 Ministry of India Ministry of Commerce & Industry Department for Promotion of Industry and Internal Trade	
CERTIFICATE OF RECOGNITION			
<i>This is to certify that Marcom Induction Private Limited incorporated as a Private Limited Company on 05-08-2022, is recognized as a startup by the Department for Promotion of Industry and Internal Trade. The startup is working in Technology Hardware Industry and Manufacturing sector as self-certified by them.</i>			
This certificate shall only be valid for the Entity <u>upto</u> years from the date of its incorporation only if its turnover for any of the financial years has not <u>exceeded</u> Rs. Cr.			
<u>04-11-2022</u> DATE OF ISSUE		<u>04-08-2032</u> VALID UPTO	

[illegible][illegible]

 GOVERNMENT OF INDIA MINISTRY OF CORPORATE AFFAIRS Central Registration Centre
Certificate of Incorporation
[Present to sub-section (2) of section 7 and sub-section (1) of the Companies Act, 2013 (18 of 2013) and rule 14 of the Companies (Incorporation) Rules, 2014]
I hereby certify that MORCOM INDUCTION PRIVATE LIMITED is incorporated on this 15th day of August Two thousand twenty one under the Companies Act, 2013 and that the company is limited by shares.
The Corporate Identity Number of the company is U26000MH2022PC000763 .
The Permanent Account Number (PAN) of the company is AAQCM9878 .
The Paid-up Capital and Called-up Amount (TAN) of the company is DELTA4459250 .
Given under my hand at Mumbai this 15th day of August Two thousand twenty one.
 Registrar Ministry of Corporate Affairs Government of India Deputy Registrar Companies PANAMA SRIJAY KUTIA DEPUTY REGISTRAR OF COMPANIES <i>For and on behalf of the Additional Registrar of Companies</i> Registrar of Companies Central Registration Centre
Declaration: This certificate only evidences incorporation of the company in the book of incorporation and deliberations of the applicant. This certificate is neither a warranty nor permission to conduct business in solid deposits or funds from public. Promoters of a new register in necessary where required.
This certificate can be verified on https://mca21.mca.gov.in
Mailing Address as per record available in Registrar of Companies office: MORCOM INDUCTION PRIVATE LIMITED PLOT 311, GROUND FLOOR AND 1ST FLOOR, SEC-3, BAWANA DISC, NE-AR PRIGATTI PLANT, DELHI, North West, Delhi, India.
* as issued by the Income Tax Department



Certificate of Registration

This is to Certify that the Management system of

MORCOM INDUCTION PRIVATE

LIMITED

Plot No. 33, Ground Floor, MID Estate, MID C-3, B-5, B-6,
New Project Phase, North West District, Inc., Islamabad

Has been assessed by Optagata Quality Control
and registered against the requirements of

ISO 9001:2015

For the following scope

Manufacturing and trading of induction stove, hot cooker,
electric kettle, and electrical home appliances and food products

* For more Guidelines, go to www.iso.org for the registration rules and
requirements. You can also download ISO 9001:2015 guidelines.

Certificate No: **QOC-22-QMC-12885-0-0085**

Date of initial Registration: **11/11/2021**
Expiry Date: **10/11/2025**

Date of Surveillance Audit 1: **10/10/2023**
Date of Surveillance Audit 2: **10/10/2024**





Optagata Quality Control

This certificate is valid for registration in relation to activities of the organization. It is not valid against the actual operation of a certificate holder. The certificate holder is responsible for ensuring that the scope of the certificate is in accordance with the actual operation of the organization. The certificate holder is responsible for ensuring that the scope of the certificate is in accordance with the actual operation of the organization.




		Central Pollution Control Board (Ministry of Environment, Forest and Climate Change, Govt. of India) Park Road, Connaught Place, New Delhi-110022 Email-110022	
Page No. MR/NO-154/AGMCHER/ 23		Date 19-10-2023 Dtd. 19/10/23	
REGISTRATION CERTIFICATE FOR IMPORTER (Under Rule 132(2) of the Plastic Waste Management Rules, 2016, as amended)			
To, M/S. MORGON INDOCTION PRIVATE LIMITED (a/c Name) (Trade Name: MORGON INDOCTION PRIVATE LIMITED) PLOT-7 NO-31, PODEE-1 C, SECTOR-3, GURGAO (Industrial) Area Narnala, New Delhi, North West Delhi, Delhi, 110028		16-08-2023 regarding registration as an Importer, Central Pollution Control Board is pleased to grant the registration in favour of M/S. MORGON INDOCTION PRIVATE LIMITED PLOT NO-31, PODEE-1 C, SECTOR-3, GURGAO Industrial Area Narnala, New Delhi, North West Delhi, Delhi, 110028 as an Importer, for disposal of Plastic waste generated due to plastic packaging imported by you in the market as per EPR Action Plan given below:	
Sl. No.	Financial Year	2022-23	2023-24
	Plastic Wt.	0.0	0.0
1	CPCB	0.0	0.0
	State	0.0	0.0
TOTAL		0.0	0.0
	Grand Total	0.0	0.0

The Registration is granted under the PWM Rules, 2016 (as amended) subject to the following terms & conditions :-

QUALITY THE INSPIRATION

• VISION

Protecting the environment is crucial for a better and sustainable future. To help more people understand this, we should make efforts to promote eco-friendly practices, conserve resources, and reduce pollution.

• MISSION

"Customers' success and growth through unique solutions, top-notch quality at competitive prices."

• CORE VALUE

"Continuous improvement focuses on quality, cost, customer satisfaction, honesty, and commitment, not just on sales."

Business Procedure

Timely communication
against customer queries

Product and price
finalization

PO generation &
agreement signing

Finalization of artworks &
design as per customer needs

Raw-material procurement &
order execution within the lead time

Final Inspection & FG
transfer

Shipment of goods & intimation

If you could make a year order plan, there is more discount fr you!

MORCOM SERVICE OBJECTIVE

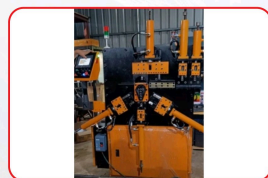
MORCOM IS HAVING 48 INNOVATIVE PATENTS



MORCOM PROFILE



**CONVEYOR OVEN
MACHINE**



**AUTOMATIC
BENDING MACHINE**



MOULDING MACHINE



**AUTOMATIC
SPOT WELDING**



GLUE MACHINE



STRAPPING MACHINE



TAPE MACHINE



LASER MACHINE

"MORCOM" mission achieve your goal's

• **Service & Support**

- Our customer problem is our problem.
- We do our best to achieve customer goals.
- We accept our customer feedback like a gift.
- We believe customer feedback only can make us more stronger in our quality system.

Why "MORCOM" is the best choice for you



• **Price :-**

We manufacture world class quality products with competitive and affordable price by working on minimum margin.



• **Quality :-**

Our continuously upgraded Quality management system monitor the each stages of manufacturing and ensuring the delivery of quality product up to the end customer.



• **Service & support :-**

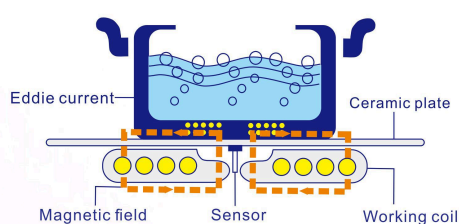
We assure the service support as per customer standards as agreed during the proposal.



• **Delivery :-**

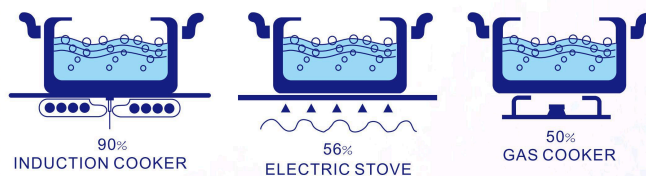
Our fast delivery system ensure the on or before despatch within the delivery schedule/ lead time.

Working principle of induction cooker



Induction uses electromagnetic energy to heat cookware made of magnetic material (steel, iron, nickel or various alloys). When the unit is turned on, the coils produce a high frequency alternating magnetic field, which ultimately flows through the cookware. Molecules in the cookware move back and forth rapidly, causing the cookware to become hot and cook the food. The cooktop's glass-ceramic surface is unaffected by the magnetic field since it contains no magnetic material. The heat of the pan will warm the glass; however, the cooktop will remain much cooler to the touch than other smooth top surfaces.

Heating Efficiency



Comparison - Gas Stove, Electric Stove and Induction Cooker

COMPONENTS	GAS STOVE	ELECTRIC STOVE	INDUCTION STOVE	INVERTER INDUCTION STOVE
Material used to Heat	Burner	Coil	Magnetic property of steel to directly heat the cooking vessel	Magnetic property of steel to directly heat the cooking vessel
Efficiency	40%	47%	84%	89%
Energy (USD 0.1846) per Unit	654620000	3600000	3600000	3200000
Energy (USD 0.1846) per unit factoring efficiency	261848000	2664000	3024000	3000000
Units Required to heat 10 Lts of water	0.012	1.182	0.5	0.4
Cost per Unit (in USD.)	USD 14	USD 0.08	USD 0.08	USD 0.06
Cost of heating 10 Lts Water (In USD.)	USD 0.17	USD 0.09	USD 0.04	USD 0.03



Products & Service available

Induction cook top
Infrared cook top
Electric Kettle
Oven Toaster Grills (OTG)



Power off



Cooking Mode



8 Power Level



Timer Function

Induction cooker



MODEL :- MI-1C

Power supply : 230V/50HzAC

Power: 2000W

Type: Micro button function control or Feather touch type

Glass: Micro crystal plate/ Morcom glass

Display: 4 Digit LED Display

Function: 7 Preprogramed cooking modes

Timer: 24 hours Pre-set on time & 4 hours off time

Temperature control: Various levels of power & temperature (8)

Safety: Auto shut off without pot

Overheat protection

Glass size: 250 x 250 mm

Product Dimensions : 285 X 350 X 61 mm

Box Dimensions : 310 X 88 X 380 mm

Quantity per master box:- 6 Nos

Induction cooker



MODEL :- MI-2

Power supply : 230V/50HzAC

Power: 2000W

Type: Micro button function control or Feather touch type

Glass: Micro crystal plate/ Morcom glass

Display: 4 Digit LED Display

Function: 8 Preprogramed cooking modes

Timer: 24 hours Pre-set on time & 4 hours off time

Temperature control: Various levels of power & temperature (8)

Safety: Auto shut off without pot

Overheat protection

Glass size: 280 x 350 mm

Product Dimensions : 285 X 350 X 61 mm

Box Dimensions : 310 X 88 X 380 mm

Quantity per master box:- 6 Nos

Induction cooker



MODEL :- MI-3

Power supply : 230V/50HzAC

Power: 2000W

Type: Micro button function control or Feather touch type

Glass: Micro crystal plate/ Morcom glass

Display: 4 Digit LED Display

Function: 8 Preprogramed cooking modes

Timer: 24 hours Pre-set on time & 4 hours off time

Temperature control: Various levels of power & temperature (8)

Safety: Auto shut off without pot

Overheat protection

Glass size: 270 x 280 mm

Product Dimensions : 285 X 350 X 61 mm

Box Dimensions : 310 X 88 X 380 mm

Quantity per master box:- 6 Nos

Induction cooker



MODEL :- MI-8

Power supply : 230V/50HzAC

Power: 2000W

Type: Micro button function control or Feather touch type

Glass: Micro crystal plate/ Toughened plate

Display: 4 Digit LED Display

Function: 7 Preprogramed cooking modes

Timer: 24 hours Pre-set on time & 4 hours off time

Temperature control: Various levels of power & temperature (8)

Safety: Auto shut off without pot

Overheat protection

Glass size: 250 x 250 mm

Product Dimensions : 285 X 350 X 61 mm

Box Dimensions : 310 X 88 X 380 mm

Quantity per master box:- 6 Nos

Induction cooker



MODEL :- MI-8 Plus

Power supply : 230V/50HzAC

Power: 2000W

Type: Micro button function control or Feather touch type

Glass: Micro crystal plate/ Morcom glass

Display: 4 Digit LED Display

Function: 7 Preprogramed cooking modes

Timer: 24 hours Pre-set on time & 4 hours off time

Temperature control: Various levels of power & temperature (8)

Safety: Auto shut off without pot

Overheat protection

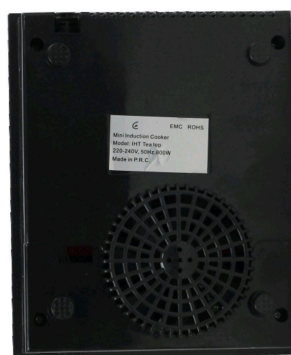
Glass size: 250 x 250 mm

Product Dimensions : 285 X 350 X 61 mm

Box Dimensions : 310 X 88 X 380 mm

Quantity per master box:- 6 Nos

Induction cooker



MODEL :- Mini induction

Power supply : 230V/50HzAC

Power: 2000W

Type: Micro button function control or Feather touch type

Glass: Micro crystal plate/ Morcom glass

Display: 4 Digit LED Display

Function: Preprogramed cooking modes

Timer: 24 hours Pre-set on time & 4 hours off time

Temperature control: Various levels of power & temperature (8)

Safety: Auto shut off without pot

Overheat protection

Glass size: 174 x 214 mm

Product Dimensions : 174 X 214 X 70 mm

Box Dimensions : 200 X 88 X 240 mm

Quantity per master box:- 6 Nos

Infrared cooker



MODEL :- MI-6

Power supply : 230V/50HzAC

Power: 2000W

Type: Micro button function control or Feather touch type

Glass: Micro crystal plate

Display: 4 Digit LED Display

Function: 7 Preprogramed cooking modes

Timer: 24 hours Pre-set on time & 4 hours off time

Temperature control: Various levels of power & temperature (8)

Safety: Auto shut off without pot

Overheat protection

Glass size: 270 x 280 mm

Product Dimensions : 285 X 350 X 61 mm

Box Dimensions : 310 X 88 X 380 mm

Quantity per master box:- 6 Nos

Infrared cooker



MODEL :- MI-7P

Power supply : 230V/50HzAC

Power: 2000W

Type: Micro button function control or Feather touch type

Glass: Micro crystal plate

Display: 4 Digit LED Display

Function: 4 Preprogramed cooking modes

Timer: 24 hours Pre-set on time & 4 hours off time

Temperature control: Various levels of power & temperature (8)

Safety: Auto shut off without pot

Overheat protection

Glass size: 280 x 360 mm

Product Dimensions : 285 X 360 X 61 mm

Box Dimensions : 310 X 88 X 380 mm

Quantity per master box:- 6 Nos

Infrared cooker



MODEL :- MI-7U

Power supply : 230V/50HzAC

Power: 2000W

Type: Micro button function control or Feather touch type

Glass: Micro crystal plate

Display: 4 Digit LED Display

Function: 4 Preprogramed cooking modes

Timer: 24 hours Pre-set on time & 4 hours off time

Temperature control: Various levels of power & temperature (8)

Safety: Auto shut off without pot

Overheat protection

Glass size: 280 x 360 mm

Product Dimensions : 285 X 360 X 61 mm

Box Dimensions : 310 X 88 X 380 mm

Quantity per master box:- 6 Nos



MODEL :- MI-15P

Power supply : 230V/50HzAC

Power: 2000W

Type: Micro button function control or Feather touch type

Glass: Micro crystal plate

Display: 4 Digit LED Display

Function: 7 Preprogramed cooking modes

Timer: 24 hours Pre-set on time & 4 hours off time

Temperature control: Various levels of power & temperature (8)

Safety: Auto shut off without pot

Overheat protection

Glass size: 280 x 320 mm

Product Dimensions : 285 X 350 X 61 mm

Box Dimensions : 310 X 88 X 380 mm

Quantity per master box:- 6 Nos

Infrared cooker



MODEL :- MI-14U



Power supply : 230V/50HzAC

Power: 2000W

Type: Micro button function control or Feather touch type

Glass: Micro crystal plate

Display: 4 Digit LED Display

Function: Multy function

Timer: 24 hours Pre-set on time & 4 hours off time

Temperature control: Various levels of power & temperature (8)

Safety: Auto shut off without pot

Overheat protection

Glass size: 238 x 238 mm

Product Dimensions : 310 X 350 X 58 mm

Box Dimensions : 310 X 88 X 380 mm

Quantity per master box:- 6 Nos

Infrared cooker



MODEL :- AI-79DC

Power supply : 230V/50HzAC

Power: 1200W

Type: Feather touch type control

Glass: Micro crystal plate

Display: 4 Digit LED Display

Function: Multy function

Temperature control: Various levels of power & temperature (8)

Safety: Auto shut off without pot
Overheat protection

Glass size: 350 X 295 mm

Product Dimensions : 295 X 420 X 95 mm

Box Dimensions : 455 X 450 X 125 mm

Quantity per master box:- 6 Nos

Infrared cooker



MODEL :- AT-25DC

Power supply : 230V/50HzAC

Power: 2000W

Type: Feather touch type control

Glass: Micro crystal plate

Display: 4 Digit LED Display

Function: Multy function

Temperature control: Various levels of power & temperature (8)

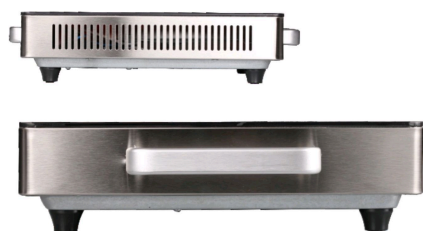
Safety: Auto shut off without pot
Overheat protection

Glass size: 280 X 290 mm

Product Dimensions : 280 X 290 X 60 mm

Box Dimensions : 330 X 370 X 88 mm

Quantity per master box:- 6 Nos



Electric oven

- 25L**
25L Capacity
- 60 Minutes**
Timer
- Shut off Bell**
- 1600W**
Power
- Temperature Controls**
- 6-Stage**
Selector



MODEL :- MI-O25

Power supply : 230V/50HZ AC

Power: 800 W/1400 W

Colour : Black

Features and facilities:

0 - 250 degree thermostat range

6 stage temperature selector

60 minute timer with auto shut off

Transparent Glass Door

Ideal for 10-inch Pizza, Cookies and More

Unique heating element design

Additional Accessories :- Rotisserie set, Grill Rack, Baking Tray

Skewer Rods, Tong

Safety: Shut off buzzer

Product Dimensions : 450 x 325 x 300 mm

Box Dimensions: 485 x 338 x 323 mm



Bake Pan

Grill Tray

Tray Handle



MODEL :- MI-O12

Power supply : 230V/50HZ AC

Power: 800 W/1400 W

Colour : Black

Features and facilities:

0 - 250 degree thermostat range

6 stage temperature selector

60 minute timer with auto shut off

Transparent Glass Door

Ideal for 10-inch Pizza, Cookies and More

Unique heating element design

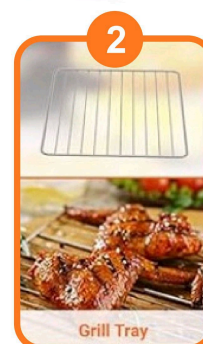
Additional Accessories :- Rotisserie set, Grill Rack, Baking Tray

Skewer Rods, Tong

Safety: Shut off buzzer

Product Dimensions : 370 x 285 x 200 mm

Box Dimensions : 395 x 295 x 230 mm





MODEL :- MI-K18

Power supply : 230V/50Hz AC

Power: 1500 W

Features and facilities:

1.8L Capacity

Multipurpose Kettle perfect for cooking and boiling

Stainless Steel Body

For enhanced safety

Auto Shut Off

Dry Boil Mechanism

Concealed Element

Cool touch handle

360 degree cordless operation

Neon On/Off switch with auto cut-off lights



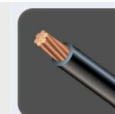
STAINLESS STEEL BODY



ON/OFF AUTO SHUT DOWN



LIGHT INDICATOR



100% COPPE WIRE

INDUCTION COOKER

Benefits:-

- 1.Speed-Since heat goes directly to the pot, it gets hotter faster
- 2.Energy efficient - Efficient heat generated and transfer. (LPG-35% efficient, induction 85% efficient)
- 3.Money saving-induction cooktops generally use less energy, and less energy consumption means lower power bills.
- 4.Easy cleaning-Stuck on splatters, spills and pops are no longer a worry. Since heat stays only near the burner in use, the rest of the cooktop is safe to touch.

Advantage:-

- 1.Comfort-No flame or radiant heat. You may cook in a kitchen with a Fan or AC. (No perspiration during summer).
- 2.Safety Safe cooking (Even children can try basic cooking) Induction cooktops typically only get hot at the site of the pan
- 3.Control- The control of induction cooktop is very responsive in which you can easily adjust the dial to achieve the desired tem
- 4.Portable - Can put anywhere for cooking, easy to carry.

Features:-

- 1.Functions - Multi Intelligent cooking function. (Rice, Milk, Sup, Fry, Water, Steam,
- 2.Timer & Preset-4 Hours timer, 24 Hours preset.
- 3.Auto off- After 2 Hours induction automatically will switch off.
- 4.Operating panel - Soft touch & push buttons for control.



SCAN HERE

MORCOM INDUCTION PVT. LTD.

Add :- N-200/221 Sector 2 Bawana Industrial Area Delhi - 110039

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