

Kitchen Equipments Pvt. Ltd.



# **Features of Using Lorman Induction**



















HIGH QUALITY DURABLE EQUIPMENT



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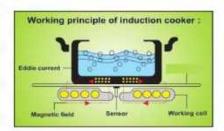
Plot No. 552, Road No. 24F Sompura Industrial Area 2nd Stage Beeragondanahalli Village, Nelamangala Taluk Bangalore Karnatka-562132

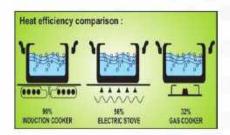


### MANUFACTURERS OF COMMERCIAL INDUCTION COOKING EQUIPMENT

## **About Induction**

The next generation of induction cooking is completely different from all other cooking technologies. Unlike traditional methods, it does not generate heat that is then transferred to the cooking vessel. Instead, it makes the cooking vessel itself the original source of heat.





## **Benefits of Lorman Inductions**

- · Flame free kitchen
- · No toxics Gases
- · Cool kitchen & use Friendly
- · 60%\* cheaper than L.P.G
- · Instant control on Temperature
- Highly Efficient & Eco Friendly
- Auto pan detection
- · 12 months warranty
- Efficiency 90%\*
- It's suitable for all types of cooking
- · It reduces the risk of injuries and illness
- · Exhaust hood and fresh air criculation can be reduced
- ·No overheated surface, hence absolutely safe on oil spill
- · On site services will be provided after sales
- Highly Durable Quality Inhouse Spares are used in the Equipment

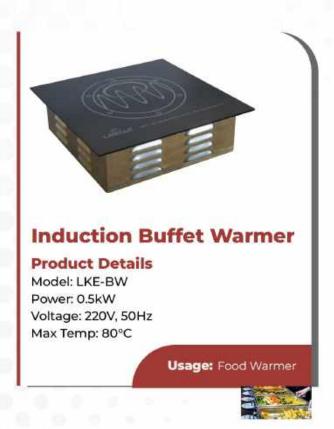
Approx\*

# **Technical Advantages:**

- . Temperature Control: Air-conditioned module box prevents overheating.
- . Voltage Protection: Shields against high/low voltage fluctuations.
- . Frequency Protection: Guards against high/low frequency variations.
- . Phase Failure Protection: Prevents failures due to phase loss.
- . Phase Interchange Protection: Avoids damage from incorrect phase sequence.
- . Surge Protection: Defends against sudden current spikes.
- . Peak Current Ramping: Gradually increases current to reduce stress.
- . Power-On Delay: 10s delay prevents sudden power surges.



# LIVE KITCHEN EQUIPMENT









Usage: Shallow Fry





# **Induction Bulk Cooking**

#### **Product Details**

Model: LKE-BC (Glass/Ceramic)

Capacity: 30L, 60L, 80L

Power: 5kW, 8kW, 10kW, 12kW. Voltage: 220V/415V-50Hz

Max Temp: 240°C

Usage: Rice, Pulses Boiling Vegetables Boiling, Sambar / Gravy





### **Induction Hot Plate Tawa Product Details**

Model: LKE-HPT

Size of Tawa: 24"x 24", 24"x48", 30"x60", 36"x72"

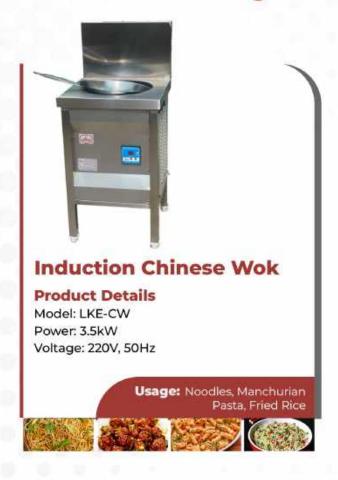
Power: 5kW to 32kW Voltage: 220V/415V-50Hz

Max Temp: 300°C

Usage: Chapathi, Omelette, Dosa, Parata

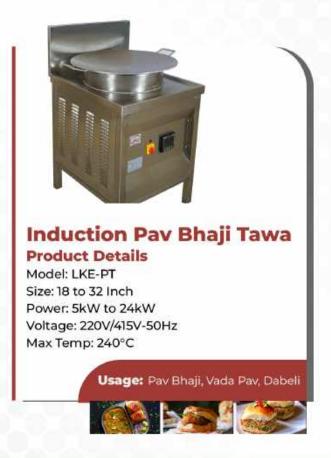


# LIVE KITCHEN EQUIPMENT









# KITCHEN EQUIPMENT



## Induction Idly Steamer

#### **Product Details**

Model: LKE-IP

Idly of Batch: 60 to 400 Idly Power: 5kW to 30kW

Voltage: 220V/415V-50Hz

Max Temp: 120°C

Usage: Idly, Momo, Dhokla







### **Induction Bret Pan**

Add On: - With tilting (Manual & Motorised), with Faucet (Hot & Cold water Provision)

#### Product Details

Model: LKE-BP

Holding Capacity: 100Ltrs to 400Ltrs

Power: 10kW to 40kW Voltage: 220V/415V-50Hz

Max Temp: 240°C

Usage: Sambar, Rasam, Gravies









## **Induction Kadai**

#### **Product Details**

Model: LKE-K

Holding Capacity: 6Ltrs to 120Ltrs

Power: 5kW to 60kW Voltage: 220V/415V-50Hz Max Temp: 240°C

Usage: Shallow Fry, Deep Fry

Seasonin









## **Induction Deep Fat Fryer**

#### **Product Details**

Model: LKE-DFF

Container Capacity: 5 & 7 Liters

Power: 2kW, (3+4) Voltage: 220V-50Hz Max Temp: 240°C

> Usage: French Fries, Cutlets Nuggets, Fat Fries









# **HEAT THE FOOD, NOT THE CHEF!**

# KITCHEN EQUIPMENT



## Induction Twin Zone Cooking

#### **Product Details**

Model: LKE-TZ Power: 3.5kW x 2 Voltage: 220V-50Hz Max Temp: 240°C



## Induction Multi-Zone Cooking

#### **Product Details**

Model: LKE-MC-4Z Power: 3.5kW x 4 Voltage: 220V/415V-50Hz Max Temp: 240°C

Usage: Shallow Fry, Deep Fry , Seasoning, Noodles, Manchurian, Pasta, Fried Rice, Rice, Pulses Boiling, Vegetables Boiling, Sambar / Gravy















The Entire Twin/Multi-zone can be customized into any time of your preference from the types as mentioned earlier equipment.

## KITCHEN ON WHEELS

Anywhere & Everywhere



Lorman made a milestone in the food truck industry with all-new induction kitchen equipment on a moveable truck. It is a safe, Eco-friendly, Induction based kitchen on wheels to promote startups in the food industry with low investment. Now food can be made available ANYWHERE and EVERYWHERE. The induction kitchen on wheels can be customizable for any vehicle.



**HEAT THE FOOD, NOT THE CHEF!** 

# **INDUSTRIAL KITCHEN EQUIPMENT**



### Induction Rice Boiler

Add On: - Ball Valve, Insulated Jackets, Tilting (Manual & Motorised), with Faucet (Hot & Cold water Provision)

#### **Product Details**

Model: LKE-RB

Holding Capacity: 100L to 500L

Power: 10kW to 40kW Voltage: 415V-50Hz Max Temp: 240°C

> Usage: Rice, Pulses Boiling Vegetables Boiling









### **Induction Milk Boiler**

Add On: - Triple Jacketed, Tilting (Manual & Motorised), with Faucet (Hot & Cold water Provision)

#### **Product Details**

Model: LKE-MB

Holding Capacity: 100 to 400Liters

Power: 10kW to 40kW Voltage: 415V-50Hz Max Temp: 240°C

Usage: Milk Boiler





### **Induction Stock Pot**

Add On: - With tilting (Manual & Motorised), with Faucet ( Hot & Cold water Provision)

#### **Product Details**

Model: LKE-SP

Holding Capacity: 100L to 500L

Power: 10kW to 40kW Voltage: 415V-50Hz Max Temp: 240°C

Usage: Sambar, Rasam, Gravies









### Induction Coffee/Tea Boiler

Add On: - Double Jacketed, Tilting (Manual & Motorised), with Faucet (Hot & Cold water Provision)

#### **Product Details**

Model: LKE-TB

Holding Capacity: 100 to 400 Liters

Power: 10kW to 40kW Voltage: 415V-50Hz Max Temp: 240°C

Usage: Coffee, Tea





# FOOD PROCESSING EQUIPMENT



## **Induction Batch Fryer**

### **Product Details**

Model: LKE-BF

Capacity: 40Lts to 200Lts Power: 20kW to 80kW Voltage: 415V-50Hz Max Temp: 240°C

Usage: Chips, Namkeens



















### Induction Cook Wok

#### **Product Details**

Model: LKE-CKW

Capacity: 100 Ltrs to 500 Ltrs

Power: 16kW to 60kW Voltage: 415V-50Hz Max Temp: 240°C

Usage: Gravies, Sauce, Subji









## Induction Khoya / Mawa Machine

#### **Product Details**

Model: LKE-KM

Capacity: 55Ltrs / 110Ltrs / 200Ltrs

Power: 8kW to 32kW Voltage: 415V-50Hz Max Temp: 240°C

Usage: Khoya Making, Peda







## **Induction Industrial Kettle** with Stirrer

#### **Product Details**

Model: LKE-IK

Capacity: 300Ltrs to 1200Ltrs Power: 10kW to 180kW Voltage: 415V-50Hz Max Temp: 240°C

Usage: Sauce, Jam, Syrup







# FOOD PROCESSING EQUIPMENT



### **Induction Batch Roaster**

Add On: - Tilting (Manual & Motorised)

#### **Product Details**

Model: LKE-BR

Capacity: 10kg to 200kg Power: 5kW to 32kW Voltage: 220V/415V-50Hz

Max Temp: 240°C

Usage: Nuts, Grains reals and Spices Roasting











### Induction Sand / Salt Roaster

#### **Product Details**

Model: LKE-SR

Capacity: 300kg to 1MT/hr-(Chana)

Power: 40kW to 180kW Voltage: 415V-50Hz Max Temp: 300°C

> Usage: Channa / Chick Pieces Muri / Puffed Rice, Poha, Peanut, Fryums









## Induction Continuous Roaster

#### **Product Details**

Model: LKE-CR

Capacity: 400kg to 2MT/hr Power: 32kW to 300kW Voltage: 415V-50Hz Max Temp: 300°C

> Usage: Nuts, Grains Cereals and Spices Roasting











## Induction Continuous Fryer

#### **Product Details**

Model: LKE-CF

Capacity: 100Lts to 500Lts Power: 60kW to 200kW Voltage: 415V-50Hz Max Temp: 240°C

> Usage: Chips Namkeens, Onions Fries







# **COMMERCIAL INDUCTION COOKTOPS** VS COMMERCIAL LPG BURNER PRICE COMPARISON

Source Comparison: LPG Burner & Induction KW	Fuel/Hr. Kgs units	Cost/ Kg or Unit	Cost/Hr.	Cost/ Day (10 Hr/Day)	Per month (30 Days)	Per year (365 Days)	Savings per month	Savings per year	Saving %
LPG: MODEL T-22L	0.98	₹95	₹93	₹931	₹27,930	₹339,815	₹12,180	₹148,190	44%
INDUCTION 5kWH	5	₹10.50	₹52.50	₹525.00	₹15,750.00	₹191,625.00			
LPG: MODEL T-35L	1.58	₹95	₹150	₹1,501	₹45,030	₹547,865	₹19,830	₹241,265	44%
INDUCTION: 8kWH	8	₹10.50	₹84.00	₹840.00	₹25,200.00	₹306,600.00			
LPG: MODEL T-50L	2.56	₹95	₹243	₹2,432	₹72,960	₹887,680	₹35,160	₹427,780	48%
INDUCTION: 12kWH	12	₹10.50	₹126.00	₹1,260.00	₹37,800.00	₹459,900.00			
LPG: MODEL T-78L	3.56	₹95	₹338	₹3,382	₹101,460	₹1,234,430	₹44,760	₹544,580	44%
INDUCTION: 16kWH	18	₹10.50	₹189.00	₹1,890.00	₹56,700.00	₹689,850.00			
Commercial LPG/KG	₹95	LPG Burner Efficiency			32%	LPG K	(Cal	11500/Kg	
Commercial Electricity/unit:	₹10.50	Induction Efficiency			93%	Induction Kcal		860/Kg	

#### NOTE:

- If each one of us saves 2% on petroleum products, the country can save Rs. 7000Cr on crude oil import (As per the study in 2013).
- All the above rates are as per India's average commercial price as of February 2025.
   Considering only the efficiency transfer savings, but when it comes to the actual kitchen, there is much more parameter that makes the induction successful.
- Cost per day, Month & Year is considered as 10 Hrs, 30 Days & 365 days respectively E& O.E

## Awards & Achievements



SETTING THE GUINNESS WORLD RECORD, WE MADE THE WORLDS LONGEST DOSA MEASURING 123 03 FEET IN LONGEST INDUCTION HOT PLATE (TAWA) MEASURING 126 FEET, WITH 350 KW









BECAME THE OFFICIAL KITCHEN EQUIPMENT SPONSOR PARTNER FOR WEL21 & 24



BEST START AP OF THE YEAR - FOOD - LIFE ORIEN TECHOF THE YEAR - LOT





TIMES BUSINESS AWARDS - BEST FOOD PROCESS
SOURMENT MANUFACTURING COMPANY

## **OUR PRESTIGIOUS CORPORATE CLIENTS**

### Food Processing unit





















































### PSU/Government Sector





























### Hospitality services







### Hospitals Kitchen Setup































### Corporate Canteens







































### Hotels & Restaurants



































## **OUR PRESTIGIOUS CORPORATE CLIENTS**

### Industrial Canteens





































































### & In Other Countries













Service Centre: 4/6 Lakshmi Colony, T. Nagar, Chennai, Tamil Nadu - 600017.

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