

LEEGO



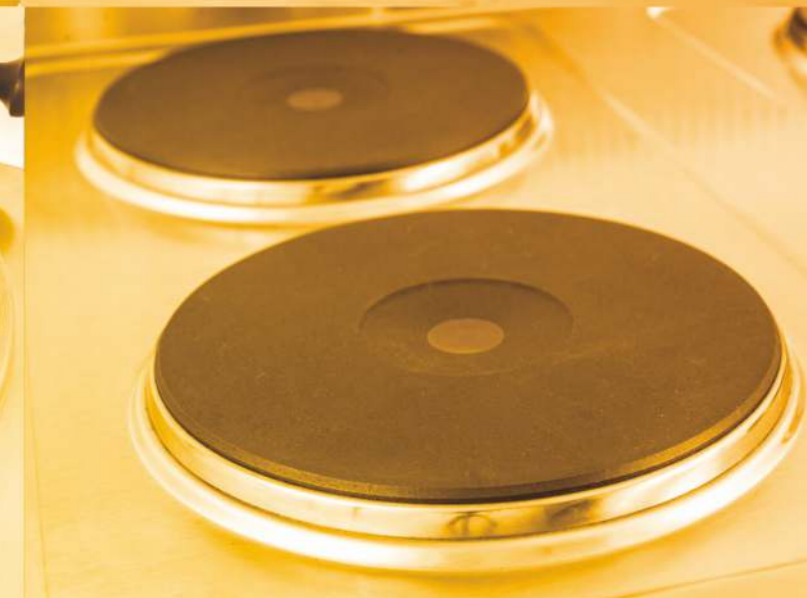
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*The Master for Electric Equipments and
Stainless Steel Fabrication!!!*



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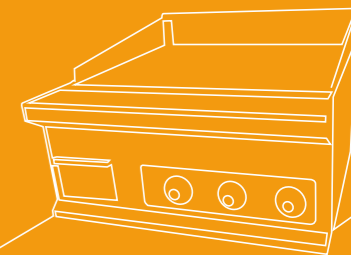
Electric Countertop Cooking Series



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Electric Griddle

LEEGO Electric Griddle is highly practical and versatile in every kind of kitchen. The griddle plate is designed with high thermal mass which aims to retain heat and reduce heat loss. This helps to maintain the plate in a steady temperature range and greatly reduces the recovery time of heating. Heating elements are evenly distributed all over the griddle plate which provides a better heat transfer throughout the 13mm thick S/S griddle plate.



LG-18K



MG-18



LG-24K / LG-36K

LG-24KN / LG-36KN



Features



1. 13mm thick polished mild steel surface for even heat transfer



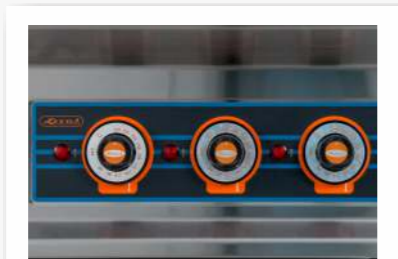
2. Removable S/S splash guard to avoid oil splashing



3. Grease trough design for removing cooking residue



4. Removable grease tray for cleaning



5. Individual control knob with light indicator



6. Grooved griddle for frying different grillmarks

Highlighted Features

- Operation temperature range: 50°C to 320°C
- Overheat protection at 420°C for safety concern
- Even distribution of heating elements to maximize the cooking area of the plate
- Individual control knobs for achieving multi-zone cooking and an energy-saving design

Accessories & Options

- Chrome-plated griddle plate for durability
- Export voltage

Specifications

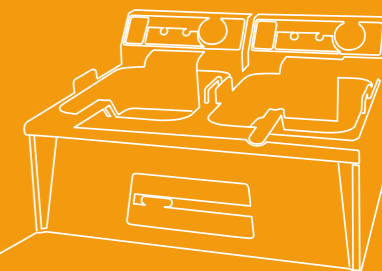
Standard Series

Model	LG-18K	LG-24K	LG-24KN	LG-36K	LG-36KN
Dimension (mm)	450 W x 700 D x 360 H	600 W x 700 D x 360 H	600 W x 700 D x 360 H	900 W x 700 D x 360 H	900 W x 700 D x 360 H
Voltage	220V/SPN	380V/TPN	380V/TPN	380V/TPN	380V/TPN
Loading (kW)	6	9	9	15	15
Griddle Plate Type	Full Polished	Full Polished	1/3 Grooved; 2/3 Polished	Full Polished	1/3 Grooved; 2/3 Polished
Net Weight/ Gross Weight (kg)	42 / 46	59 / 64	59 / 64	79 / 84	79 / 84

Mini Series

Model	MG-18
Dimension (mm)	460 W x 460 D x 280 H
Voltage	220V/SPN
Loading (kW)	2.85
Griddle Plate Type	Full Polished
Net Weight/ Gross Weight (kg)	6 / 8

* All specifications are subject to change without prior notice



Electric Deep Fryer

LEEGO Electric Deep Fryers are one of the popular cooking equipment in commercial kitchens. They are equipped with high-quality heating elements which provide a fast recovery system and the capability of mass production. The deep fryers are available in various sizes and versions for versatility.



LF-30H



LF-15K



MF-11



LF-30K



LF-15H



MF-22



LF-15K



LF-30H

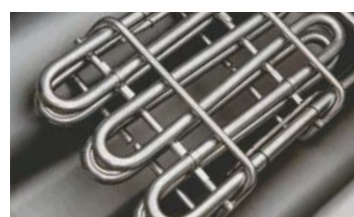


7. Heating element which only requires a socket for connection (Mini Series)

Highlighted Features

- Operation temperature range: 60°C to 200°C
- Overheat protection at 230°C for safety concern
- Micro switch detection to ensure power cut-off when heating elements are lifted up
- Removable fryer tank for operation convenience
- LF series available in analog or digital version

Features



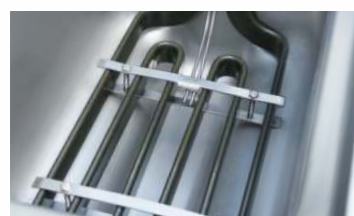
1. Fast heat recovery system from superior heating elements (Analog version)



2. Thermostat control from 60°C to 200°C (Analog version)



3. Lift-up design with self-locking support for easy cleaning



4. High performance heating elements for stabilizing oil temperature (Digital version)



5. Digital control panel with timer for accuracy (Digital version)



6. One-piece moulded fryer tank with cold zone for residue

Specifications

Standard Series

Model	LF-15K	LF-30K	LF-15H	LF-30H
Dimension (mm)	350 W x 700 D x 360 H	650 W x 700 D x 360 H	350 W x 700 D x 360 H	650 W x 700 D x 360 H
Control Panel Type	Analog	Analog	Digital	Digital
Voltage	220V/SPN	220V/SPN	380V/TPN	380V/TPN
Loading (kW)	6	6 x 2	9	9 x 2
Capacity	9L ; Basket: 210 x 310 x 130 mm	9L x 2 ; Basket: 210 x 310 x 130 mm	9L ; Basket: 210 x 310 x 130 mm	9L x 2 ; Basket: 210 x 310 x 130 mm
Net Weight/ Gross Weight (kg)	14 / 17	26 / 29	14 / 17	26 / 29

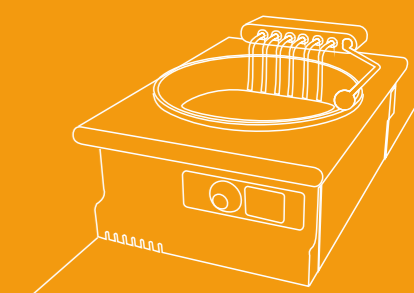
Mini Series

Model	MF-11	MF-22
Dimension (mm)	275 W x 460 D x 315 H	552 W x 460 D x 315 H
Control Panel Type	Analog	Analog
Voltage	220V/SPN	220V/SPN
Loading (kW)	2.85	2.85 x 2
Capacity	7L ; Basket: 190 x 230 x 100 mm	7L x 2 ; Basket: 190 x 230 x 100 mm
Net Weight/ Gross Weight (kg)	6 / 8	13 / 15

Accessories & Options

- Extra fryer basket
- Export voltage

* All specifications are subject to change without prior notice



Electric Char Broiler and Hot Plate

LEEGO Electric Char Broiler and Hot Plate will be the best choice in commercial applications for a variety of cooking operations. The char broiler and hot plate are designed in countertop versions which are compact in size and have the same functions as the free-standing unit.

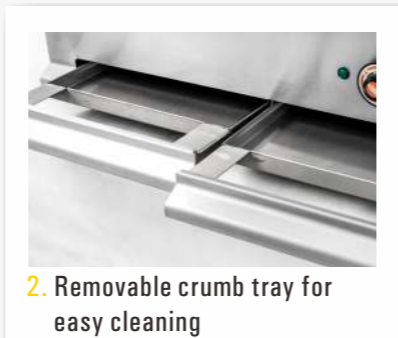


CG-070

Electric Char Broiler



1. Hidden heating element design for a durable usage



2. Removable crumb tray for easy cleaning

Specifications

Model	CG-040	CG-070	CG-100
Dimension (mm)	400 W x 700 D x 360 H	700 W x 700 D x 360 H	1000 W x 700 D x 360 H
Voltage	380V/TPN	380V/TPN	380V/TPN
Loading (kW)	4.8	9.6	14.4
Net Weight/ Gross Weight (kg)	50 / 58	70 / 79	106 / 120

* All specifications are subject to change without prior notice

Electric Hot Plate



1. Multi-level power control for different cooking purposes



2. High quality EGO cast iron heater for a heavy-duty usage



LBR-4E

Specifications

Model	LBR-2E	LBR-4E
Dimension (mm)	400 W x 700 D x 360 H	800 W x 700 D x 360 H
Voltage	220V/TPN	380V/TPN
Loading (kW)	2.5 x 2 = 5	2.5 x 4 = 10
Net Weight/ Gross Weight (kg)	17 / 19	34 / 37

* All specifications are subject to change without prior notice

Electric Tempura Fryer

LEEGO Electric Tempura Fryer is the best choice for cooking perfect tempura. It is equipped with high-quality heating elements which heat the oil to 200°C in a short period of time. This minimize the variation of the oil temperature and prevents the over-absorption of oil when deep frying different tempura.



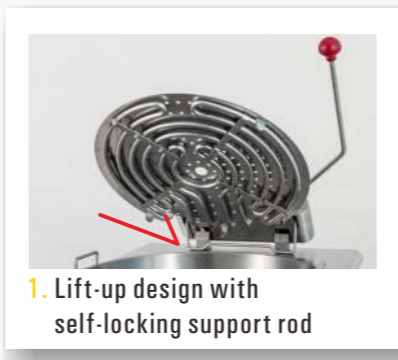
TF-1B



TF-1

Highlighted Features

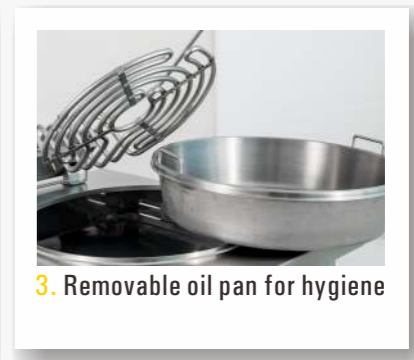
- Operation temperature range: 60°C to 200°C
- Overheat protection at 230°C for safety concern
- Precise temperature control (temperature variance ± 1°C)
- Manual temperature setting is available
- Digital temperature display for monitoring the oil temperature



1. Lift-up design with self-locking support rod



2. Digital panel for precise temperature control



3. Removable oil pan for hygiene

Specifications

Model	TF-1	TF-1B
Type	Counter top	Built-in
Dimension (mm)	500 W x 700 D x 300 H	500 W x 700 D x 265 H
Oil Pan	∅ 440 x 100mm H	∅ 440 x 100mm H
Voltage	380V/TPN	380V/TPN
Loading (kW)	4	4
Net Weight/ Gross Weight (kg)	29 / 33	22 / 25

* All specifications are subject to change without prior notice