



700002 - FriFri Electric Counter-top Griddle - W 800 mm - 8.6 kW

The FriFri Counter Top Griddle features a chrome surface which heats up quicker than standard griddles and with less energy loss.

- ✓ Perfect for front of house or theatre style cooking
- ✓ Chrome surface heats up quicker than standard griddles with less energy loss as well as reduced energy radiation, keeping air cooler for staff and reducing pressure on the ventilation system
- ✓ High specification, flat bar element, transfers heat efficiently to the griddle plate
- ✓ Equipped with precise thermostatic control up to 300°C for consistent results and economical operation
- ✓ A sunken well and plug allow for shallow frying and facilitate cleaning
- ✓ Manufactured fully from 304 grade stainless steel for long service life
- ✓ Splash back provided

Specifications

Summary

Range Name	FriFri
Power Type	Electric
Unit Type	Counter-top
Available in UK Only	No
UK Warranty	2 Years Parts and Labour Warranty
Export Warranty	Contact your local dealer
GTIN Code	5056105116660

Power and Performance

Total Power kW	8.6
Temperature Range °C	130 - 265
IP Rating	IP23
Cooking Area (Width x Depth) mm	733 x 560
Temperature Control	Mechanical

Key Specifications

Number of Heat Zones	2
Grill Plate Surface Type	Smooth
Grill Plate Material	Chrome

Weights and Dimensions

Unit Height (External) mm	387
Unit Width (External) mm	800
Unit Depth (External) mm	630
Net Weight Kg	83

Supply Connections

Requires Installation	Yes
Requires Electrical Supply	Yes
UK 3 Pin Plug	No
Requires Hardwiring	Yes
Electrical Supply Rating Watts	8,600
Three Phase Amps	L1=12.5 ; L2=12.5 ; L3=12.5
Three Phase Voltage	400

Shipping

Packed Weight Kg	101
Packed Height cm	56
Packed Width cm	72
Packed Depth cm	83



Lincat Limited

Whisby Road,
Lincoln, LN6 3QZ,
United Kingdom

Company No: 2175448

A member company of



Customer Care

Tel: +44 1522 875500
Email: care@lincat.co.uk

Export Customers

Tel: +44 1522 503250
Email: export@lincat.co.uk

Opening Hours

Monday – Friday:
8.30am – 5pm