

Electric deep fat fryers

- Pressed steel frying basin is seamlessly welded into the top plate with large froth over tray.
- Chrome nickel steel tubular heating elements with a low surface load for longer lasting fat, basin with deeper, cool zone.
- Heating elements can be raised completely out of the frying basin, with holding bracket and automatic cut off, inkl. for easy cleaning.
- Thermostatic or electronic temperature regulation.
- Safety temperature thermostat for reliable overheating protection.
- Also available with increased heating capacity and frying basket lifting mechanism with timer.
- Safe oil drainage from the bottom via slide valve.
- Equipped as standard with interface for connection to an energy optimization system according to DIN 18875 and potential free contact.
- Please find detailed information in our tender texts and data sheets in the download area at www.mkn.com/en/login.

Electric deep fat fryer LONDON 1



Dimensions	400 x 850 mm, 700 mm Corpus height
Description	Frying basin 180 x 400 x 235 mm deep; max. 12.5 ltr.
Electrical equipment	Main switch, thermostat, safety temperature thermostat, control lamp, tubular heating elements, contactor, end switch, mains connection, IPX5
Connected load	6 kW 3 NPE AC 400 V
Heat emission	sensitive: 540 W, latent: 4200 W
Accessories	1 Lid, 1 oil clarifying tray, 1 basket "L"

Optional accessories	
813001	1 Oil receptacle 15 L
204352	Appliance foot, 150 mm high, pluggable +/- 15 mm height adjustable (4 feet)
204252	Appliance foot, 200 mm high, pluggable +/- 15 mm height adjustable (4 feet)
Please find illustrations and further optional equipment starting from page 101.	

Model No.	Model options			Price
	Standard	Higher load: 10 kW 3 NPE AC 400 V Heat emission: sensitive 900 W, latent 7000 W	Fuse protection	
2020321	•		3 x 16 A	
2020321B		•	3 x 16 A	

Electric deep fat fryer LONDON 1 with EcoControl electronic regulation

Model No.	2020323B
Description	As described above (model No. 2020321B), but with EcoControl electronic temperature regulation and membran keypad.