

Sparepart documentation



BC DF 5000, 400 V

Prod. No.: 574211

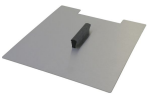
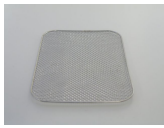
Product details:

COOK deep fryer
Capacity: 6.5 litres
Capacity: one large deep-frying basket or two small deep-frying baskets
Exterior dimensions: 620x400x240 mm
Output/connected load: 400V 3N PE 16A 50-60Hz 5.0kW

Spareparts

Image	Code	Name	Quantity in device
	121612	Gauge foot M10x30 black (valid from 06/19/2015)	4.0 Each
	121545	drain cock (valid from 06/19/2015)	1.0 Each
	121598	Rosette (valid from 06/19/2015)	1.0 Each
	121541	Drain pipe 3/4\"-1/2" (valid from 06/19/2015)	1.0 Each
	121580	Loctite Nr.510 Tube 50 CCM (valid from 06/19/2015)	1.0 Each
	121561	Holder for sensors SML DF (valid from 06/19/2015)	1.0 Each

Image	Code	Name	Quantity in device
	<u>121563</u>	Heating element 3x230V 5kW (valid from 06/19/2015)	1.0 Each
	<u>121617</u>	Cylindric knob M10 (valid from 06/19/2015)	1.0 Each
	<u>121601</u>	Safety thermostat (valid from 06/19/2015)	1.0 Each
	<u>121593</u>	Contactor - 689327 (valid from 06/19/2015)	1.0 Each
	<u>121582</u>	Micro switch 20(4)A 250VAC (valid from 06/19/2015)	1.0 Each
	<u>121576</u>	Signal lamp yellow 230VAC (valid from 06/19/2015)	1.0 Each
	<u>121577</u>	Signal lamp green 230VAC (valid from 06/19/2015)	1.0 Each
	<u>121556</u>	Control knob black notch on top (valid from 06/19/2015)	1.0 Each
	<u>121613</u>	V-ring V 6 S 6401 (valid from 06/19/2015)	1.0 Each
	<u>121549</u>	Self-adhesive control panel DF (valid from 06/19/2015)	1.0 Each
	<u>121590</u>	Terminal block 400V/40A (valid from 06/19/2015)	1.0 Each
	<u>121616</u>	strain relief for connection cable (valid from 06/19/2015)	1.0 Each

Image	Code	Name	Quantity in device
	<u>121609</u>	Thermostat (valid from 06/19/2015)	1.0 Each
	<u>121588</u>	Power supply cable 5x1,5 cpl. with plug (valid from 06/19/2015)	1.0 Each
	<u>121622</u>	Lid cpl. for deep fryer BC DF (valid from 10/21/2015)	1.0 Each
	<u>134074</u>	Handle with screws (valid from 07/20/2021)	1.0 Each
	<u>121621</u>	Removable sieve 225x300 (valid from 10/26/2015)	1.0 Each