

Technical Specifications Pollux 60



Dimensions

Height	290 mm
Width	597 mm
Depth (including drainage curve)	627 mm
Capacity	max.60 eggs (2 process trays with 30 eggs each)
Netweight	25 kg

Power supply

Electrical connection	220-240 V or 3 x 380-415 V
Mains frequency	50 Hz
Single-phase connection	2 P + PE / 32 A / Connector CEE 32A-6h
Triple-phase connection	3 P + N + PE / 16 A / Connector CEE 16A-6h
Peak capacity	5 kW
Power consumption	Process hard-boiled eggs: approximately 0,8 kWh preservation mode: 0.125 kWh / standby mode: 0.003 kWh
Saving	direct following processes use the remaining hot water in the boiler
Electrical standards	IEC 309-2 / BS 4343 / VDE 0623
Max. operating temperature	100°C
Outside temperature	5 to 35°C

Water facilities

Water supply	G 3/4"
Water drainage	32 mm
Mains pressure (min/max)	1,5 / 4 bar
Mains water temperature (min/max)	5 / 20°C
Water consumption	± 5 l/cycle

Control

Animated display	yes (with time display)
Presets	4
Scroll menu	yes
Choice of languages	2 (English, German)
Programmable keys	yes

Miscellaneous

Process trays for eggs	2 units (capacity of 30 eggs each, stainless steel)
Sound level	40 dB(A)
Certificates	89/336/EEC as amended by 92/31/EEC;73/23/EEC;93/68/ EEC HACCP compliant/ Certified by SGS Belgium (Division Agro Food Services)