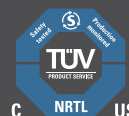


Programat[®]

P300

TECHNICAL DATA

Power supply	110-120 V 50-60Hz 200-240 V 50-60Hz admissible voltage fluctuations $\pm 10\%$
Max. power consumption	12 A at 110-120 V 8.5 A at 200-240 V
Vacuum pump data	Max. power consumption: 2.1 A Final vacuum: < 50 mbar Only tested pumps should be used
Display	Liquid crystal graphics display with background lighting
Dimensions of fuses	110-120 V: 6.3 x 32 mm diameter 200-240 V: 5 x 20 mm diameter
Dimensions of closed furnace	Depth: 468 mm Width: 303 mm/382 mm (with sagger tray) Height: 320 mm
Internal dimensions of firing chamber	Diameter: 80 mm Height: 48 mm
Max firing temperature	1200°C
Weight	Base: 12.6 kg Head: 4.5 kg
Safety information	The furnace is built according to the following standards: - IEC 1010-1 and EN 61010 - UL and cUL standards
Radio protection / Electromagnetic compatibility	EMV tested



DELIVERY FORM

1 Programat P300
1 sagger tray
1 electrical cord
1 Programat firing tray
1 temperature calibration test set
1 set spare fuses

Recommended accessories:
(not contained in the delivery form)
– VP3 easy or VP3 Vacuum Pump
– Tongs
– Temperature Checking Set



VP3 easy



VP3

Colour:
White (RAL 9016)



“Hacemos Clientes para Toda la Vida”

DENT-A-FIN

DENT-A-CREDIT

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