

FURNACE

Portable, +400 °C to 1300 °C



Specifications:

Model	:	TP 281300
Temperature range	:	+400 °C to 1300 °C
Display resolution	:	0,5 °C
Tolerance of Block temperature	:	+/- 2 °C
Stability of Block control	:	0.05 °C
Temperature display	:	1 line, 4 1/2-digit, 14mm high, block temperature (PV) set point temperature (SV) temperature of device (switchable)
Block Control system	:	Digital PID controller Automatic fine adjustment with soft start for fan
Inputs	:	Pt100, 3 wire or T/C K,J,E,T,S temperature switch
Serial interface	:	RS 232 C (incl. protocol)
Block bore	:	18mm
Block depth	:	100mm
Power supply	:	230V: 50/60Hz
Dimensions	:	app. 290 x 415 x 50 x 510 mm
Weight	:	app. 30 kg
Elec. Internet connection option	:	4mm connection without thermo electrical potential

Ordering code:

TP 28 1300

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Adaptor sleeves

: 28/200 HT

: diameter 28 mm, dept 200 mm

: inside diameter between 3,5 mm and 25 mm, insteps of 0,5 mm