

Type	:	6596 PULSAR
Range	:	Ambient + 500°C
Applications	:	Calibration of temperature sensors on field or laboratory Calibration of thermostats

Technical characteristics

- Stability : +/- 0.1°C
- Display resolution : 0.01°C
- Stainless steel internal oven
- Aluminium calibration block fitted with holes of different diameters: 4.5 - 6.5 - 9.5 - 17mm depth : 185mm
- Electric panel thermally insulated with forced air system
- 1/5 DIN RTD 100 Ohm probe for control and reading
- Control of temperature with mprocessor
- Air forced system cooling
- Removal protection grid
- Possibility for heating mprocessor controlled
- Transport handle
- Switch test circuit
- Serial output RS232
- Reading of external RTD100 Ohm

- Power supply : 220V, 800W
- Size : 140 x 270 x 330mm
- Weight : 9 kg

Standard equipment

- Fuse kit
- Electric power cable
- Reduction inserts (Ø 9.5 and blanket)
- Tweezers for removing insert
- Switch test cables
- Instruction manual
- Serial output RS232
- Calibration certificate traceable to "S.I.T" standard

