BB 500 / BC 300

+50 °C...+500 °C

CAL

Application profile

- Ideal for your quality assurance and production. Universally applicable and portable calibrator for infrared thermometer (BB 500) or temperature probes (BC 300).

Areas of application

- Verification of instruments with measuring probes (BC 300)
- Verification of non contact infrared thermometer (BB 500)
- Optimally for comparison measurements by simultaneous using a reference- and a test-thermometer
- Portable: Its small size and the light weight make the calibra tor ideal for using with local calibrations

Product features

- Temperature calibrator for infrared thermometer
- 0.95 Emissivity (BB 500)
- Temperature range +50°C ... +500 °C (BB 500)
- Temperature range +33°C ... +300 °C (BC 300)
- Portable calibrator

5030-0500

5030-0300

Technical data

Calibration range:	+50°C ... +500°C (BB 500) +33°C ... +300°C (BC 300)
Resolution:	0.1 °C
Emissivity:	>0.95 (BB 500)
Stability (BB 500):	±0.1°C +50°C ... +100°C ±0.2°C +101°C ... +350°C ±0.4°C +351°C ... +500°C
Stability (BC 300):	±0.5°C
Working temperature:	0°C ... +40°C
Display:	LED
Power supply:	230 VAC
Dimensions:	180 x 114 x 233 mm (L x W x H)
Weight:	3,500 g
5030-0500	BB 500 Black body (+50°C ... +500°C)
5030-0300	BC 300 Block calibrator (+33°C ... +300°C), Holes: 2 x 3.5 mm; 1 x 4.3 mm; 1 x 5.1 mm; 1 x 6.6 mm depth 90 mm

Distribuito da

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