

## BOECO THERMO-SHAKER FOR MICROTUBES, TS-100

is a space saving, compact and cost-efficient solution for shaking and temperature control of small samples in 0,5 ml., 1,5 ml and 2,0 ml microtubes. The TS-100 is microprocessor controlled and has a display which indicate simultaneous set and actual time, temperature and shaking speed.

### Specification

Orbit size:	2 mm
Temperature range:	25°C - 100 °C
Speed range:	250 - 1400 1/min, increment 10 rpm
Timer with sound signal:	digital, 1 min - 96 h, increment 1 min
Power (external):	DC 12 V. 4, A
Overall size:	205 x 230 x 130 mm
Weight:	3,25 kg

Code	Description
BOE 8064000	Thermo-Shaker for microtubes TS-100, without blocks, AC 100-240V 50/60 Hz
BOE 8064001	Interchangeable block, SC-18 for for 20x0,5 ml and 12 x 1,5 ml microtubes
BOE 8064002	Interchangeable block, SC-20 for for 20x1,5 ml microtubes
BOE 8064003	Interchangeable block, SC-20N for for 20x2,0 ml microtubes
BOE 8064004	Interchangeable block, SC-18/02 for for 20x0,2 and 12 x 1,5 ml microtubes



TS-100



SC-20

## BOECO DRY BLOCK THERMOSTAT TDB-100

is a compact easy-to-use dry block thermostat designed long incubation processes at various temperatures. The universal aluminium block can accommodate 3 microtubes tubes. The TDB-100 is microprocessor controlled and has a display which indicate simultaneous set and actual temperature and time.

### Specification

Temperature control range:	+25..+100 °C
Setting resolution:	0,1 °C
Nominal regulation accuracy:	± 0,5 °C
Independent timer with sound signal:	1 min - 96 hrs
Block capacity:	24 x 2/1,5 ml, 15 X 0,5 ml and 10 x 0,2 ml microtubes
Block diameter/depth:	130 / 45 mm
Power, max:	200 W
Size :	210 x 230 x 110 mm
Weight:	3,1 kg

Code	Description
BOE 8083000	Dry Block Thermostat TDB-100, 200/240V 50/60 Hz
BOE 8083100	Dry Block Thermostat TDB-100, 110/120V 50/60 Hz



TDB-100