

# DRB 200-2 Dry thermostat with 2 blocks, 15x16 mm, 15x16 mm

**Product #:** LTV082.99.44001  
**GBP Price:** Contact Us  
**Available**

## Thermostat DRB 200 – the simple solution for all digestions

Pre-programmed for standard digestions (e.g. for  $P_{tot}$ , TN or metals) and freely programmable for user specific digestions.

Equipped with a large readable display and a digital timer with an automatic switch-off and acoustic signal. Operational safety guaranteed by protection lid covering the heating block, by the insulated external shell and by an integrated anti-overheating feature. Cuvettes and reaction vessels can be digested at large scale of different temperatures and time settings. Temperature stability and reproducibility ensured.

### Great flexibility

### Excellent reproducibility

### Simple to use

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## Specifications

Display resolution:	5 x 7 dot matrix
Display size:	2 x 16 character
Display type:	LCD
Heating programmes:	Pre-programmed for 40°C,100°C,150°C,165°C and freely selectable 37-165°C, 1-480 min
Heating rate:	From 20 - 150 °C in 10 minutes
Heating system:	2 Heating Blocks
Manual languages:	English, French, German, Italian, Spanish, Dutch, Swedish, Danish, Polish
Max. operating humidity:	90 %
Number of cuvettes:	15 x 16 mm diameter
Number of cuvettes (2):	15 x 16 mm diameter
Operating temperature range:	10 - 45 °C
Power requirements (Voltage):	115/220 V AC
Power supply:	115 V - 230 V +5%/-15%
Safety checks:	CE, GS, cTUVus
Storage conditions:	-40 - 60 °C
Temperature stability:	± 1 °C in conformity with EN, ISO, EPA methods
User interface:	3 softkeys
User programmes:	6 free temperature/time
Warranty:	2 years
Weight:	2.8 kg