



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

Product #: LTV082.99.44001

AED Price: Contact Hach

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

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: 24 months

Weight: 2.8 kg