



HT200S High temperature thermostat

Product #: LTV077
AED Price: Contact Hach

Fast and cost effective digestion in 15 minutes

Heating block with HSD technology (High Speed Digestion) for extremely fast digestion of samples

The special construction of the high temperature thermostat allows fast heating and cooling times for up to twelve cuvettes or reaction vessels.

Saves time in the analysis of COD, TN_b, P_{tot} and heavy metals

Automatic fast cooling

Variable digestion time and temperature for special digestions

COD results in just 35 minutes

Specifications

Dimensions (H x W x D):	330 mm x 300 mm x 430 mm
Display:	2-line alphanumeric display
Display resolution:	5 x 7 dot matrix
Display size:	2 x 16 characters
Display type:	LCD
Heating programmes:	Pre-programmed for 100°C, HT and COD mode and freely selectable 40-170°C, 5-240 min
Heating rate:	from 20 °C to 148 °C in 8 minutes
Manual languages:	English, French, German
Max. operating humidity:	90 %
Number of cuvettes:	12 x 20 mm diameter
Operating temperature range:	10 - 45 °C
Power supply:	230 V +5%/-15%, 50 Hz, 1300 VA
Safety checks:	CE, GS
Storage conditions:	-40 °C - 60 °C
Temperature stability:	± 1 °C in conformity with EN, ISO, EPA methods
User interface:	3 softkeys
User programmes:	9 free temperature/time
Warranty:	24 months

Weight:

10 kg