

Seta Fuel Oil Ageing Bath 16155-5

ASTM D4870; IP 390 Procedure A; ISO 10307

The Seta Fuel Oil Ageing Bath is a 12 litre capacity bath which is a stand-alone bench top instrument comprising 6 air wells and a thermostir unit. The thermostir unit includes a digital temperature controller, circulator and heater.

- Can perform three duplicate tests
- Temperature range ambient +5 °C to 120 °C
- Low liquid protection switch
- Fault indication display and over temperature protection
- Three temperature pre-sets



Specifications:

Thermostir Unit	
Temperature range:	Ambient +5 °C to 120 °C
Temperature stability at 37 °C:	± 0.1 °C
Temperature stability at 100 °C:	± 0.1 °C
Display:	4 digit LED
Setting resolution:	0.1 °C
Temperature pre-sets:	3
Calibration:	2 point
Bath fluid selection:	Water Oil
Power output:	1.4 kW (120 Vac.) 1.3 kW (220/240 Vac.)
Power supply:	120 Vac @ 50/60Hz 220/240 Vac @ 50/60Hz
Power requirement:	1.5 kW (120 Vac.) 1.4 kW (220/240 Vac.)

Specifications:

Bath	
Bath capacity:	12 Litres
Material:	Plastic and Stainless Steel
Liquid depth:	7 cm (min.) / 13 cm (max.)
Heat up time from 25 to 70 °C with water and cover on:	230 V = 25 min 120 V = 35 min
Air well dimensions (WxD):	55 ± 1x120 ± 1 mm
Tank dimensions (HxWxD):	150x300x150 mm
Overall dimensions (HxWxD):	270x350x320.5 mm
Weight	13 kg