

# Seta Reid Vapour Pressure Bath 22210-4

ASTM D323 Procedures A & C & D; ASTM D1267; ASTM D4953 Procedure A;  
IP 69 PROCEDURES A & C & D; IP 410; BS EN ISO 4256 & BS 2000-410;  
BS ISO 3007 & BS 2000-69

- Accepts up to 6 pressure cylinder assemblies
- Temperature range ambient +5 °C to 90 °C (194 °F)  $\pm$  0.1 °C
- Uniformity better than  $\pm$  0.1 °C @ 37.8 °C (  $\pm$  0.2 °F @ 100 °F)
- Digital temperature control
- Low fluid level and over-temperature

The Seta Reid Vapour Pressure Bath is a floor standing water bath specifically designed for the determination of vapour pressure with Seta Reid or Seta Vapour pressure cylinders.

A programmable, digitally controlled thermostir unit combines the functions of heater, temperature controller, timer and stirrer. The thermostir unit is equipped with an RS 232 port, a switched output for an external relay, a socket for an external PT100 temperature probe and alarms and cut-outs for low fluid level and over-temperature.

The 22210-4 will accept up to four 22410-0 and up to six 22400-0 Seta Vapour Pressure Cylinder / Ullage Chamber assemblies.

Supplied with: 4 pressure cylinder mounting brackets, mains lead, instruction manual



## Specifications:

Test Temperature Range:	ambient +5 °C to 90 °C (9 °F below ambient to 194 °F)
Temperature Uniformity:	$\pm$ 0.1 °C @ 37.8 °C
Bath Volume:	80 litres
Bath Fluid:	Water (De-ionised)
Cylinder Capacity:	Up to 6 cylinder assemblies
Voltage:	220/240 V, 50/60 Hz
Power:	2000 W
Size (HxWxD):	770 x 550 x 510 mm
Weight:	70 kg