

Seta Rust Prevention Test Bath 11200-8

ASTM D665; ASTM D3603; ASTM D5534; IP 135; ISO 7120; NACE TM0172

The Seta Rust Prevention Test Bath allows determination of the ability of steam turbine oils to prevent rusting of ferrous components and to test the corrosive properties of cargoes in petroleum product pipelines.



- Seven test stations
- Quick release stirrers
- Digital temperature controller
- Bath viewing window and door
- Integral drain valve
- Overflow drain valve

Specifications:

Temperature range:	Ambient +5 °C to 120 °C $\pm 0.1^{\circ}\text{C}$ @ 60 °C
Bath capacity:	31 litre
Stirrer speed:	1000 ± 50 rpm
Power:	100/130 V, 60 Hz 200/240 V, 50/ 60 Hz, 1.5 kW max
Size (HxWxD):	600 x 850 x 380 mm
Weight	52 kg