

SETA COMPACT CLOUD & POUR POINT CRYOSTAT

ASTM D97-IP 15; ASTM D2500-IP 219; ASTM D5853 – IP 441; ISO 3015;
ISO 3016; EN 23015; NF T60-105; FTMS 791b 201; JIS K2269

Convenient refrigeration of fuel samples in accordance with all primary cloud and pour point test methods.

- ✓ Temperature range 0°C to -34°C
- ✓ 12 Test Positions
- ✓ Energy Efficient Operation
- ✓ Space saving, small footprint



The Seta 'Compact' Cryostat has a single stage CFC free refrigeration system. The unit has 3 individually controlled test compartments, each can accommodate up to 4 sample wells.

The bath is supplied with 12 test jars (each comprising graduated glassware, thermometer cork, insulating gasket and disk), a compartment thermometer and instruction manual.

SPECIFICATIONS

Seta Product Ref:	94100-3
Temperature range:	Ambient to -34°C
Compartment volume:	2 litre
Total test positions:	12 (3 individually controlled)
Cool down time (single compartment):	Approx 1 hr (from 32°C to -34°C)
Refrigerant:	CFC Free
Voltage:	110/120V 60Hz or 220/240V, 50Hz
Power:	750W
Size (HxWxD):	60 x 60 x 85cm
Weight:	115kg