

# SetaCool-16 94160-0

## Cloud, Pour Point and CFPP

ASTM D97; D5853; IP 15; 441; BS 2000-15; ISO 3016; Pour Point of Petroleum Products

ASTM D2500; IP 219; BS EN 23015; BS 2000-219; ISO 3015; Cloud Point of Petroleum Products

ASTM D6371; IP 309; EN ISO 116; Cold Filter Plugging Point of Diesel and Heating Fuels

- Built in cooling
- Dry block bath with no cooling medium required
- Independent modular system
- Low power consumption and energy loss
- Built-in heated top plate to prevent ice formation
- Temperature stability +/-0.2 °C or better
- Low maintenance
- Eliminates greenhouse gas refrigerants



Technical Specifications	
Number of test jackets	4 places x 4 units
Cooling temperature range	Adjustable between Ambient to -78 °C with PID control
Temperature stability	+/- 0.2 °C or better
Temperature display resolution	1 decimal place
Power	100 V to 240 Vac 50/60 Hz
Size (HxWxD)	Individual unit: 450 x 320 x 249 mm Four unit size: 450 x 640 x 498 mm
Weight	Individual unit: 19.4 kg