

Water and Sediment

Seta Oil Test Centrifuge for Sediment & Water

ASTM D1796; D2709

- Heated chamber, ambient to 80°C
- Static, near vertical bucket positioning
- 4 or 6 place swing out rotor
- Membrane 'touch' control panel
- Pre-heat facility to ensure bowl is at test temperature prior to test
- Conforms to IEC 1010-1 & 1010-2-D safety requirements

With a temperature range of 30 to 80°C and a rotational speed of up to 3000rpm, this heated chamber centrifuge is specifically designed for testing oils. The large diameter chamber, with four or six place rotor and cushioned adaptors, allows the use of 6 and 8 inch conical, pear-shaped, trace sediment and 12.5ml tubes as specified by the various test methods. The swing out rotor ensures that the samples are held near vertical when at rest allowing more precise measurement of sediment.

An optional hazard reduction system extracts vapours and gases released from volatile samples.

Visit: www.stanhope-seta.co.uk/3943/Seta-Oil-Test-Centrifuge

6 place Centrifuge is also available (90100-0)

Visit: www.stanhope-seta.co.uk/4807/Seta-6-Oil-Test-Centrifuge



➤ Centrifuge Tubes

➤ 90000-3

Centrifuge Tubes

- 100ml Long & Short Cone, Trace Sediment, and 12.5ml Finger Tubes
- Manufactured in strict compliance to test methods
- Permanently etched graduations
- High visibility white lined markings
- Optional factory certified, 7 point, long cone tubes

Product Reference:	4 place Centrifuge (90000-3) or 6 place Centrifuge (90100-0)
Maximum RCF:	2214g
Maximum RPM:	3000
Temperature Range:	30 to 80°C (± 1°C) (86 to 176°F)
Timer Range:	1 to 60 minutes in 1 minute steps, Continuous Operation
Rotor Capacity:	4 or 6 place samples (order reference 90100-0 for 6 place)
Power Requirement:	230Vac (110V transformer option) 50/60Hz / 1kW
Size (HxWxD) / Weight:	40 x 56 x 64cm / 86kg

Ash

Seta Ash Furnace (99220-2)

ASTM D482-IP 4; ISO 6245; EN 7; ISO 3987

- Pre-heated airflow system & extended chimney
- Maximum temperature 1100°C with over-temperature cut-out
- Door safety power cut off switch
- Features a digital temperature controller

The Seta Ash Furnace has a maximum temperature of 1100°C, it incorporates pre-heated airflow system and extended chimney. The furnace is supplied with an Inconel tray complete with a detachable handle, it features a door safety power cut-off switch as well as an over-temperature cut out protection. The chambers of the furnace are ceramic muffles wound with resistance wire.

Visit: www.stanhope-seta.co.uk/4038/Seta-Ash-Furnace

Capacity:	7 Litres
Chamber Size (HxWxD):	9 x 17 x 46cm
Size (HxWxD):	65 x 43 x 74cm / 63kg



➤ 99220-2