

Semi-Automatic Tag Flash Point Tester 13220-2

ASTM D56; ASTM D3934; ASTM E502; BS 3900-A8 & BS 6664-1 & ISO 1516; BS 3900-A9 & BS 6664-2 & ISO 1523

The Seta Semi-Automatic Tag Flash Point Tester consists of a stainless steel case in which is mounted an electrical heater to heat a test cup, liquid bath and the lid and shutter assembly. The lid and shutter assembly has a test flame size bead (4 mm diameter) mounted on it.

- Ambient to 93 °C
- Variable temperature rise rate
- 500 ml Bath

A mains gas inlet block is provided at the rear of the upper section of the instrument case. It comprises a 10 mm diameter hose nozzle and a pinch valve for gas flow control from a mains supply.

A controller has the facility to allow the user to vary the rise rate of the temperature.



Specifications:

Cup type:	Closed
Temperature range:	Ambient to 93 °C
Ramp rate:	Variable, manually controlled
Bath fluid:	500 ml Water or Silicone Fluid
Power:	500 W maximum
Voltage:	110/120 V, 50/60 Hz 220/240 V, 50/60 Hz
Size (HxWxD):	33 x 31 x 29 cm
Weight:	5 kg