

Seta Pressure Hydrometer Apparatus 22100-0

ASTM D1657; IP 235; BS EN ISO 3993

- 1400 kPa (200 psi) max working pressure
- Temperature range -20 to 60 °C
- Transparent cylinder with steel safety mesh

Pressure hydrometer apparatus for determining the density or specific gravity of light hydrocarbons including LP gases.

Comprises a polymethylmethacrylate pressure cylinder surrounded by a stainless steel mesh for maximum safety. A vapour vent-valve with tee-piece for a pressure gauge is mounted on the top. A buffer pad is incorporated for the hydrometer and a mounting clip for a thermometer. Inlet and outlet valves are mounted in the base and the instrument is connected to the LPG line via 1/4 BSP connections.



Specifications:

Maximum Working Pressure:	1400 kPa (200 psi)
Temperature Range:	-20 to 60 °C
Size (HxWxD):	620 x 200 x 200 mm
Weight:	4.2 kg