



Consists of panel for wall mounting fitted with a 20cm dia pressure gauge with measuring range 1.0 to 10Kg/cm² x 0.1Kg/cm² and Manometer and Burette as follows.

Manometer

Glass U-tube manometer for measuring low positive pore pressures negative pore pressures and checking zero error of pressure gauge. It is provided with a mercury trap (Mercury supplied at extra cost) Null indicator made out of clear transparent Perspex with mercury trap and cursor to indicate the mercury level.

Burette

50 ml Burette for measuring the volume change in the soil specimen. Pressure pump fitted with four sleeve packed valve, Operated by means of a hand wheel on the end of the piston rod which is threaded thru the pump cap and gives a smooth, fine adjustment of pressure copper coil and water reservoir. The unit is tested against leaks up to 10Kg/cm²

Overall Dimensions : 480 X 550 X 1590 (L X W X D) mm

Note: Specifications are subject to change.

