



BPS INSTRUMENT

TENSILE TESTING MACHINE

- **Product Code**

UTCM-0100 Curing Cabinet 1000 L, 220-240 V 50-60 Hz

- **Standards**

EN 196-1; ISO 679

The UTCM-0100 Curing Cabinet is Used for curing of cement, concrete cubes or other mortar specimens. It can be used for curing cement specimens within the mould, or after removing from the mould. The curing cabinet provides 20 ± 1 °C temp. and over 95% RH humidity for cement specimens. Internal chamber and racks are made of stainless steel. The temperature is maintained at 20 ± 1 °C by a immersion heater and refrigerator unit which are supplied complete with cabinet. The cabinet is equipped with a digital control unit which controls and monitors the temperature.

The humidity is maintained from 95% to saturation by water nebulizers and is also monitored on the digital control unit.

Internal Dimension	900x700x1350 mm
External Dimension	1100x1000x2200 mm
Weight (approx.)	150 kg
Power	1200 W

UTEST
MATERIAL TESTING EQUIPMENT

