

COMPRESSION TESTING MACHINE



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Max Capacity : 2000 kN

Experiment : To determine the Compressive strength.

Year of Purchase: 1949

Cost : 0.14 Lac

The **Compression Testing Machine** is a very common **testing** method that is used to establish the **compressive** force or crush resistance of a material and the ability of the material to recover after a specified **compressive** force is applied and even held over a defined period by measuring fundamental variables



Max Capacity : 2000kN

Experiment : To determine the Compressive strength.

Year of Purchase: 1973

Cost : 0.30 Lac