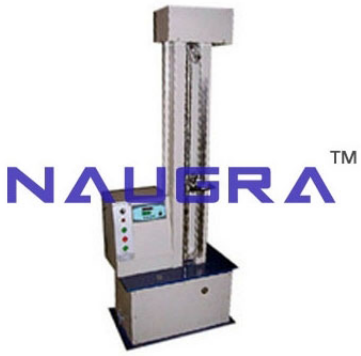
Product name:	Product code:
Tensile Briquette Testing Machine	Cement0018



Description

Tensile Briquette Testing Machine

Technical specification

brass briquette mould and one base plate

Tensile Briquette Testing Machine Tensile Briquette Testing Machine from Civil Mechanical Laboratory India

Tensile Briquette Testing Machine

NAUGRA®

Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India

- Manually Operated
- Motorized Unit

Email us at: export@civilmechanicalindia.com

Manually Operated :
0-500 Kg. Complete with one briquette mould and set of weights to weigh 50, 100, 150 and 200 kg. without lead shot.

Motorised Operated:
0-900 Kg. The instrument employs of friction free, accurate, double, lever system, the load being applied by means sliding weight on the top lever The capacity of the unit is 900 kgs. Tensile Briquette Testing Machine for Civil Engineering from Laboratory Equipment Manufacturers India - After fixing the briquette in the jaws, the machine is swithched on. The sliding weights slides over the calibrated lever thus applying tension to the specimen. A micron-Switch fitted instantly stops the machine on failure of the briquette and on failure the tensile load is accurately read to 0.5 Kg by means of a marker provided on the sliding weight. The machine can be made operationable for subsequent test only after bringing the sliding the weight to its zero position. Suitable for operation on 230 volts, 50 cycles, single phase, A.C. supply. Complete with one