



Product Overview

The **Cement Tensile Testing Machine** is specially designed to determine the **tensile strength of cement briquette specimens**. This machine is widely used by **cement manufacturers, laboratories, and quality control departments** to evaluate cement quality and ensure compliance with testing standards.

The equipment is manufactured with a robust mild steel body and precision loading mechanism for reliable and accurate performance.

Key Features

- Heavy-duty mild steel construction
- Smooth and reliable tensile testing operation
- Accurate load indication with fine least count
- Durable nickel chrome plated steel rod
- Compact and user-friendly design
- Suitable for laboratory and industrial applications
- Stable performance with AC power supply

Technical Specifications

Parameter	Specification
Machine Capacity	500 KGF
Motor	0.25 HP
Least Count	1 KGF
Body Frame	Mild Steel with Paint / Powder Coating
Steel Rod Finish	Nickel Chrome Plated
Power Supply	220/240 Volt AC Supply
Briquette Mould	Available at Extra Cost as per Customer Requirement
Standard Supply	Mould is Not Included with Machine

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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