

CONCRETE BLOCK MAKING PRODUCTION LINE

Block Testing Machine

PRODUCT CODE	CATEGORY	ORIGIN
EQMH-CHINA-MY3294040	Concrete Block Making Production Line	China, exported worldwide



Description

Block Testing Machine

Technical specification

The pressure block testing machine is loaded hydraulically, and uses hydraulic servo control technology to test the anti-pressure performance of building materials such as cement, mortar, concrete, and bricks, and displays the loading force value, loading speed, and loading curve. The test data is automatically processed, stored and printed.

Max. capacity: 2000KN

Measuring range: 0-2000

Relative error: $\pm 1\%$

Size of platens: 220*280mm

Max.distance between upper and lower platens: 330mm

Max.travel of ram: 40mm

Diameter of ram: $\varnothing 250$ mm

Rated pressure: 40Mpa

Power: 0.75 kW 3-phase

Dimension: 960*460*1170 mm

Net weight: 800kg

Request a quotation

Send your capacity, voltage and destination port and we will reply with drawings, a price and a lead time within one working day.

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