

Manual Clay Brick Press

This machine is designed for manual production of clay bricks. It utilizes a lever system to compress clay into uniform shapes.



Product Overview

Manual Clay Brick Press

This manual clay brick machine is designed for efficient and reliable brick production in small-scale operations. It features a robust construction with a heavy-duty frame and durable components, utilizing a manual lever system to compress and mold clay into uniform bricks. Engineered for ease of use and maintenance, this machine provides a cost-effective solution for construction projects where manual operation is preferred.

Performance Metrics

Capacity (8 Hours)

11000 pcs

Average Output

Rotary Speed	65 r/min
Required Moisture Content	12-15%

Technical Specifications

Screw Specifications

Parameter	Value	Unit
Diameter	220	mm
Length	220	mm

Dimensions (L x W x H)	2100 x 1000 x 1000 mm
Weight	800 KG
Pressure	25

Usage & Application

Application Types	Small-scale manufacturing, Construction projects, Manual operation
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