

Model No : RBM - 107

Fully Automatic Fly Ash Bricks Machine (10 Pcs. Size : 230 x 110 x 75 MM)



Fly-Ash Bricks Uni-Paver Blocks Falcon Blocks Concrete Blocks

▼ Technical Specification :

Features	Machine Specification
Maximum High Pressure Capacity	100 to 120 Tonnage With Vibrator
Total Power Required	28 HP (Three phase) (Press Machine 10 HP + Pan Mixer 15 HP + Conveyor Belt 2 HP + Vibrator 1 HP)
Oil Tank Capacity	400 Ltr. (Hydraulic Oil 68 Number)
Facility	Single Feeder Facility For Production of Fly Ash Bricks
Material Mixing and Feeding	Pan Mixer with Conveyor Belt
Production Capacity	Bricks size : 230 × 110 × 75 MM 14000 To 15000 / 8 Hours. Bricks size : 190 × 90 × 90 MM 17000 To 18000 / 8 Hours. Bricks size : 250 × 120 × 75 MM 11000 To 12000 / 8 Hours.
Plastic (Wooden) Pallet Size	23" × 28" Inches, Thickness 18 MM
Accessories with plant	Press Machine - Power Pack - PLC Panel Board - Two Roller Pan Mixer - Conveyor Belt - Two Trolley - Brick Conveying Reil - Tool Box.
Raw Material	Fly Ash, Lime Sludge, Gypsum, Aggregate Powder, Cement, Sand Etc.
Labours	8 unskilled - 1 skilled
Note	Also produce Interlocking Paver Blocks Plain Grey