

Jain Laboratory Instruments







Product Code . JL-WT-8789

Block Making Machine

Description

Block Making Machine

Specification:-

In One Pallet- 4 brick will be done

Pallet Size- 600 x 300 x 25xmm (PVC type pallet)

System- Hydraulic power compacting

Tonnage of Hydraulic Pressure- 100 ton

Total Power Required: 31.5 HP

Conveyor 20-foot length

Pan Mixer Specification:-

Side Wall Height: 500 mm

Bottom Plate: 10 mm

Side Wall Plate: 5 mm

Motor: 7.5 HP, 1480 rpm 3 phase

Capacity:-

Brick Size: 230 x 110 x 75 mm (with frog)

Production Capacity: 1680 bricks/hour (rated)

No. of Bricks/Stroke: 4 bricks/stroke

No. of Strokes/Hour: 420 strokes/hour (7 strokes/min)

Contact JLab Export for your Educational School Science Lab Equipments. We are best physics lab equipment supplier, physics lab equipment suppliers in ambala, physics lab equipments manufacturers, physics lab equipments suppliers, physics labware, school educational equipments.