

Laying Machines

Our hydraulic concrete block making machines provide easy, Eco-friendly and low cost to quicken the construction works. These machines are of egg laying type in which, they lay blocks on the concrete floor and move forward. All our machines have sturdy construction with best quality components, grounded/hardened shafts and steel fabricated wheels.



Production Per Stroke

- 400 X 200 X 200 MM 5 PER CYCLE - 2400 blocks per 8 hrs shift
- 400 X 200 X 150 MM 6 PER CYCLE - 2900 Blocks per 8 hrs shift
- 400 X 200 X 100 MM 10 PER CYCLE - 4800 blocks per 8 hrs shift
- PAVERS UPTO 16 PER CYCLE - 7700 blocks per 8 hrs shift

Specifications

Power Required	7.5 Hp
No. Of Operations	50 - 60 Per Hour
Vibrator Motor	2hp, 440v, 3ph
Hydraulic Pump Motor	5hp, 440v, 3ph

Travel Motor	0.5hp, 440v, 3ph
Machine Weight	1500kg (Approx.)
Cubic Space Occupied By The Machine	1100 X 1475 X 1750 MM
Vibration	6000 Hz
Operating Pressure	140kg/Cm2