NAUGRA®

Product name:	Product code:
Concrete Paver Block Making Machine	CMI-NP-0491



Description

Mould and vibrating machine for interlocking paving blocks of standard shapes. Used for training and testing of paver blocks. Main ratings: block thickness 60-80 mm, output 300 blocks per hour, motor 3 HP, 415 V AC.

Technical specification

Frequency	50 Hz
Table size	800 x 600 mm
Weight approx.	600 kg

Standard Accessories

- Operating manual
- Set of basic tools

Concrete Paver Block Making Machine is built for engineering colleges, polytechnics, ITIs and technical training workshops. Mould and vibrating machine for interlocking paving blocks of standard shapes.

Features

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- Loading table
- Interchangeable moulds
- Stripping lever
- Uniform compaction
- Rigid base

Technical Specifications

Block thickness	60-80 mm
Output	300 blocks per hour
Motor	3 HP, 415 V AC
Vibration	Table type
Mould	Interchangeable