NAUGRA®

Product name:	Product code:
Electric Plate Compactor 230 V 80 kg	CMI-NP-0906



Description

An electric motor driven plate compactor operating on 230 V AC, used for compaction in enclosed areas, basements and testing laboratories where engine exhaust is unwanted.

Technical specification

Travel speed	22 m/min
Motor	1.5 HP, 230 V AC 50 Hz
Compaction depth	up to 150 mm
Power cable	10 m flexible

A single phase motor gives smoke free operation, ideal for indoor compaction and demonstration of soil compaction principles in civil engineering labs.

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Features

- 230 V AC single phase motor
- No exhaust fumes
- Low maintenance
- Anti vibration handle
- Steel base plate
- Cable guard

Technical Specifications

Operating weight	80 kg
Plate size	450 x 330 mm
Centrifugal force	12 kN
Vibration frequency	85 Hz