Product name:	Product code:
Hand Chain Pulley Block 0.5 Tonne	CMI-NP-0591



Description

Spur gear chain pulley block that lifts light loads by pulling a hand chain. Used in workshops for lifting small machines and parts. Main ratings: capacity 500 kg, lift height 3 m, hand chain pull 20 kgf.

Technical specification

Gear	Spur
Test load	125% of capacity
Weight approx.	8 kg

Standard Accessories

- Operating manual
- Set of basic tools

Hand Chain Pulley Block 0.5 Tonne is built for engineering colleges, polytechnics, ITIs and technical training workshops. Spur gear chain pulley block that lifts light loads by pulling a hand chain.

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

Features

- Hand operated chain pulley block
- Spur gear drive
- Forged hooks with latch
- Light weight
- Safe lifting

Technical Specifications

Capacity	500 kg
Lift height	3 m
Hand chain pull	20 kgf
Load chain	Alloy steel
Hook	Forged with latch