Product name:	Product code:
Hand Winch Tower Hoist Angle Frame	CMI-NP-0819



Description

Hand Winch Tower Hoist Angle Frame is a lifting tower made of steel angle sections with a hand winch and pulley, designed for raising and lowering test specimens and equipment in a structures laboratory.

Technical specification

Weight	approx. 150 kg

The Hand Winch Tower Hoist Angle Frame is a lifting tower made of steel angle sections with a hand winch and pulley. It is built for raising and lowering test specimens and equipment in a structures laboratory.

Features

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

- Lattice tower from steel angles
- Hand winch with ratchet brake
- Pulley block and wire rope
- Four point base plate

Technical Specifications

Capacity	500 kg
Lifting height	3 m
Tower section	ISA 50 x 50 x 6 mm
Wire rope	8 mm steel
Winch	Hand operated
Finish	Painted