NAUGRA®

Product name:	Product code:
Hydraulic Flat Die Thread Rolling Machine	CMI-NP-0636



Description

Machine using a moving and fixed flat die to roll threads on small screws and bolts. Used for high volume screw production training. Main ratings: capacity M3 to M10, stroke 300 mm, motor 3 HP, 415 V AC.

Technical specification

Feed	Hopper
Oil tank	30 L
Weight approx.	1000 kg

Standard Accessories

- Operating manual
- Set of basic tools

Hydraulic Flat Die Thread Rolling Machine is built for engineering colleges, polytechnics, ITIs and technical training workshops. Machine using a moving and fixed flat die to roll threads on small screws and bolts.

Features

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

- Heavy duty
- High output
- Hopper feed
- Smooth operation
- Strong frame

Technical Specifications

Capacity	M3 to M10
Stroke	300 mm
Motor	3 HP, 415 V AC
Output	60 pieces per min
Dies	Flat pair