NAUGRA®

Product name:	Product code:
Hydraulic Form Rolling Machine For Splines	CMI-NP-0637



Description

Machine for forming splines and knurls on shafts by rolling. Used in demonstrations of form rolling processes. Main ratings: max diameter 40 mm, roll force 10 tonne, motor 5 HP, 415 V AC.

Technical specification

Feed	Hydraulic
Speed	Variable
Weight approx.	1200 kg

Standard Accessories

- Operating manual
- Set of basic tools

Hydraulic Form Rolling Machine For Splines is built for engineering colleges, polytechnics, ITIs and technical training workshops. Machine for forming splines and knurls on shafts by rolling.

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Features

- Hardened
- Variable speed
- Hydraulic feed
- Work support
- Rigid

Technical Specifications

Max diameter	40 mm
Roll force	10 tonne
Motor	5 HP, 415 V AC
Rolls	Two with form
Work length	150 mm