NAUGRA®

Product name:	Product code:
Vocational Shaping Machine	CMI-NP-1612



Description

Vocational Shaping Machine is a mechanical crank-driven shaper with a reciprocating ram and a swivelling vice. It is used for machining flat surfaces, slots and keyways on small components.

Technical specification

Vice	Swivel, 150 mm
Power Supply	230 V AC, 50 Hz, single phase

Vocational Shaping Machine is a mechanical crank-driven shaper with a reciprocating ram and a swivelling vice. It is designed for machining flat surfaces, slots and keyways on small components. Key highlights include quick return crank mechanism, adjustable stroke length and swivel tool head.

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Features

- Quick return crank mechanism
- Adjustable stroke length
- Swivel tool head
- Automatic cross feed
- Heavy cast iron body

Technical Specifications

Maximum Stroke	300 mm
Table Size	300 x 200 mm
Ram Speeds	4 steps, 30 to 120 strokes/min
Motor	1 hp