NAUGRA®

Product name:	Product code:
Flange Facing Machine	CMI-NP-0876



Description

Flange Facing Machine is a rotating head machine that machines gasket faces on flanges, designed for dressing and re-facing flange faces on pipework. Key features include rotating tool head and automatic radial feed.

Technical specification

Weight	approx. 60 kg

The Flange Facing Machine is a rotating head machine that machines gasket faces on flanges. It is built for dressing and re-facing flange faces on pipework.

Features

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- Rotating head mat
- Automatic radial feed
- Clamp to flange bore
- Adjustable depth

Technical Specifications

Flange size	up to 24 inch
Rotation speed	30 rpm
Motor	1.5 kW
Input	415 V AC, 3 phase, 50 Hz
Feed	Automatic
Cut depth	5 mm