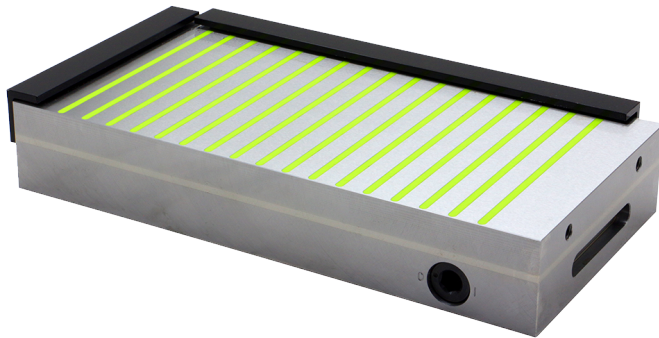


Overview

PMNEO 3232

Permanent Magnetic Chucks

Product number 2007 3233-01



Description

Permanent magnetic chucks type PMNEO are super strong compact chucks for heavy machining. Parts from approx. 30x15x6mm can be clamped with max. achievable holding forces. Good holding forces are also achieved on rough surfaces. The clamping plate is activated by a removable hexagonal shift lever.

Construction:

- Double neodymium magnet system, steel base body.
- Cross pole pitch 11+4mm
- Nominal holding force approx. 150 N/cm²
- Magnetic field height approx. 10mm
- Wearability of the pole plate 6mm

Recommendation:

Super strong plate for milling work

Tip:

With the accessory Polleisten, workpieces can be raised and machined on the magnetic plate up to the lower edge. Pole bars can be equipped with Supergrip surface to increase the friction value.

Product information

Dimension height (mm):	48
Dimension length (mm):	320
Dimension width (mm):	320
Nominal holding force (N / cm²):	150
Pole pitch (mm):	Querpol 11 + 4
Weight (kg):	35