

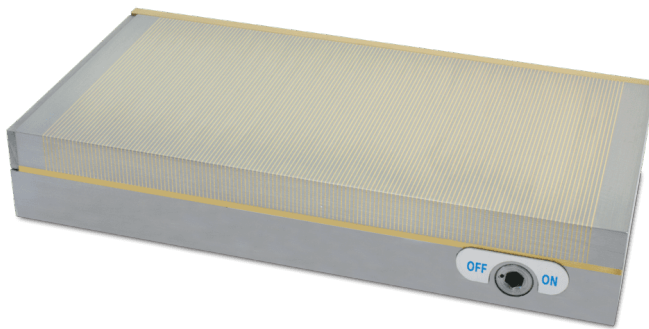
Overview

PMNM 3020

Permanent Magnetic Chucks

Product number 2004 2030

Description



PMNM type permanent magnetic chucks are high precision chucks for clamping small and thin parts for precision grinding and EDM. The low magnetic field height prevents magnetization of the machining tools. The clamping plate is activated by a removable hexagonal switch lever.

Construction:

- Neodymium magnet system, steel base body
- Cross pole pitch 1.4+0,5mm
- Nominal holding force approx. 100N/cm²
- Magnetic field height approx. 5mm
- Wearability of the pole plate 6mm

Recommendation:

High-precision plate for grinding and eroding work

Product information

Dimension height (mm):	51
Dimension length (mm):	300
Dimension width (mm):	200
Pole pitch (mm):	Querpol 1,4 + 0,5
Weight (kg):	18