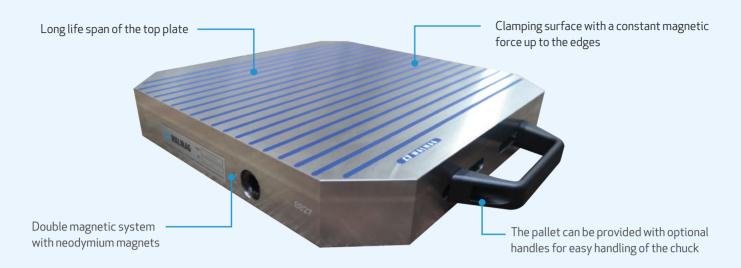
Neomill Compact pallet



When to choose a Neomill Compact pallet chuck:

The Neomill Compact pallet magnetic chuck is designed for workpiece clamping and for precise workpiece clamping in automated production plants. It is suitable for machining, grinding, milling, electrical discharge machining and measuring operations from smaller up to medium and larger components. You will use it everywhere a high holding force and stability is required.

APPLICATION TECHNOLOGY CHUCK DIMENSION HOLDING FORCE POLES











Milling

Permanent

from 240 x 240 mm

160 N/cm²

Transverse

Important parameters:

Application: Milling, surface grinding

Technology: Permanent
Holding force: 160 N/cm²
Min. workpiece size: 15 x 15 x 6 mm
Poles: Transverse
Regrinding limit: 10 mm

Pole pitch: T15 11+4 mm (steel/epoxy)

Use:

- + clamping of small up to large workpieces
- + medium duty and high speed milling
- + heavy duty surface grinding
- + 5-axis machining
- + electrical discharge machining EDM

Model	W (mm)	L (mm)	H (mm)	Weight (kg)
NEOM240240	240	240	50	21
NEOM280280	280	280	50	28
NEOM320320	320	320	50	37

