

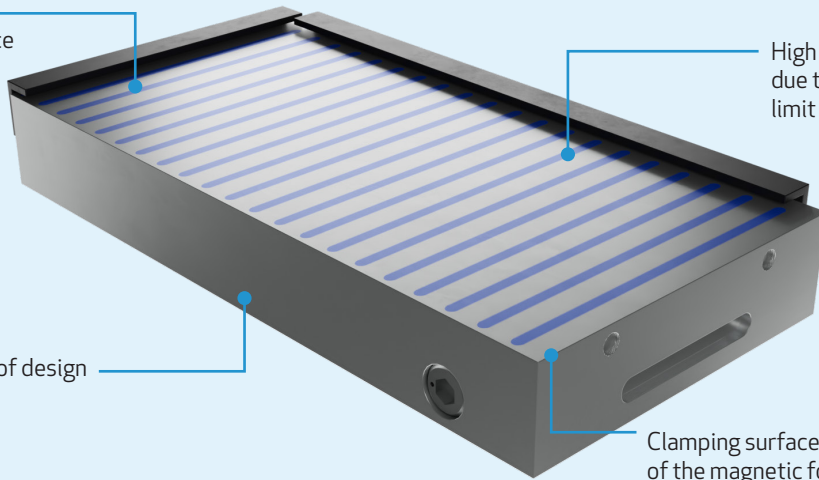
Neomill Compact



**MONOBLOCK
PROTECTED**

- 100% WATERTIGHT
- 30% LONGER LIFE
- 15% LESS WEIGHT

Compact dimensions and high clamping force



High use value and long life span due to an unparalleled regrinding limit for the top plate up to 10 mm

Waterproof design

Clamping surface with uniform distribution of the magnetic force evenly to the edges

When to choose a Neomill Compact magnetic chuck:

Milling, drilling, planing, or heavy grinding. The Neomill Compact magnetic chuck can be used anywhere where a particularly high clamping force and stability for clamping of relatively small and thinner workpieces are needed. This product is suitable for machining using coolant. If you are machining without coolant, it is advisable to use a Neomill magnetic clamp.

APPLICATION



Milling

TECHNOLOGY



Permanent

CHUCK DIMENSIONS



from 150 x 250 mm

HOLDING FORCE



160 N/cm²

POLES



Transverse

Other important parameters:

Min. workpiece size:	25 x 25 x 6 mm
Regrinding limit:	10 mm
Pole pitch:	T15 11 + 4 mm - steel/epoxy resin

Additional information:

- + optional accessories include additional pole plates that can be modified by milling or threaded for attaching clamping tools or stops

Use:

- + milling, drilling, planing, and power grinding

Catalog number	W (mm)	L (mm)	H (mm)	Weight (kg)
NEOMC150250	150	250	50	17
NEOMC150450	150	450	50	25
NEOMC200400	200	400	55	33
NEOMC200500	200	500	55	42
NEOMC200600	200	600	55	51
NEOMC250400	250	400	60	46
NEOMC300500	300	500	60	66
NEOMC300600	300	600	60	82

