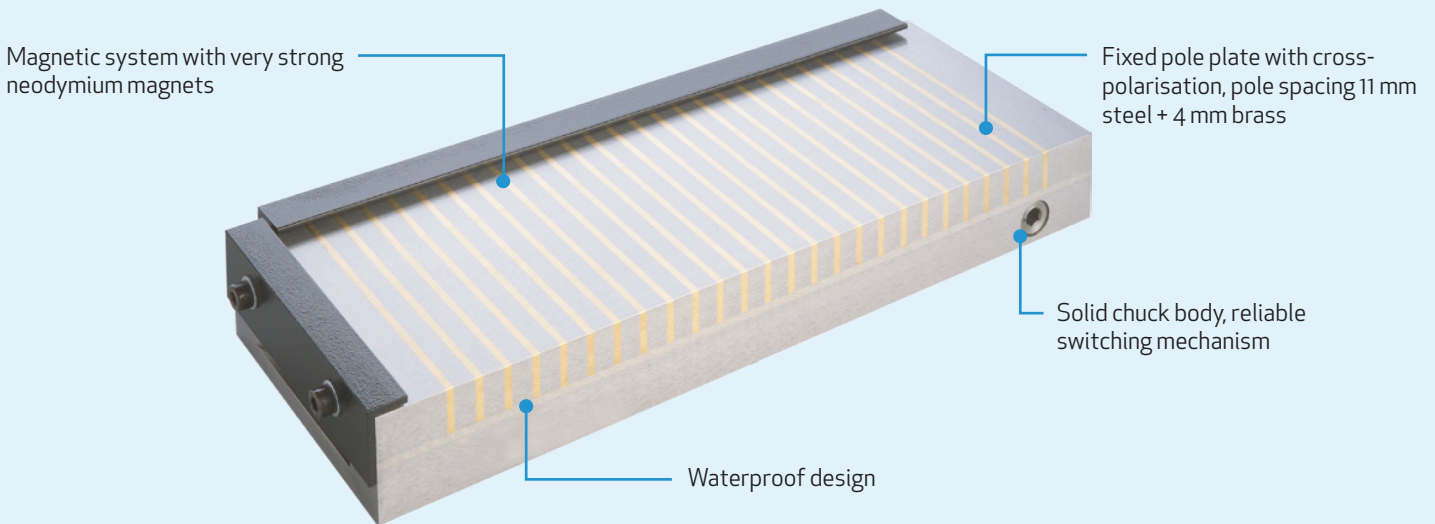


# Neomill



## When to choose a Neomill permanent magnetic clamp:

Use this magnetic chuck for milling, drilling, planing, and heavy grinding. With a clamping force of up to 160 N/cm<sup>2</sup>, it can handle even the toughest operations. It is also suitable for machining without cooling.

### APPLICATION



Milling

### TECHNOLOGY



Permanent

### CHUCK DIMENSIONS



from 150 x 250 mm

### HOLDING FORCE



160 N/cm<sup>2</sup>

### POLES



Transverse

### Other important parameters:

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

### Additional information:

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

### Use:

- + milling, grinding, drilling, planing

Catalog number	W (mm)	L (mm)	H (mm)	Weight (kg)
NEOM150250	150	250	55	17
NEOM150450	150	450	55	31
NEOM200400	200	400	60	39
NEOM200500	200	500	60	48
NEOM200600	200	600	60	55
NEOM250400	250	400	65	50
NEOM300500	300	500	65	72
NEOM300600	300	600	65	87

