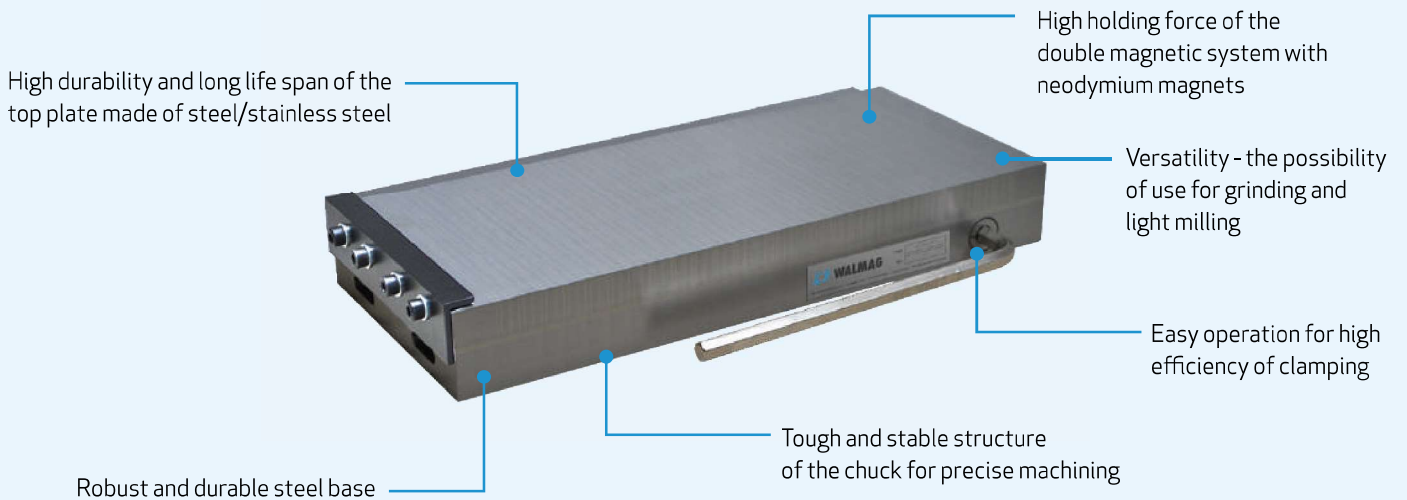


Neodymax



When to choose the Neodymax permanent magnetic chuck:

Neodymax magnetic chucks have a double neodymium magnetic system for creating a very high holding force. This makes the chucks suitable for demanding machining operations, e.g. heavy surface grinding or light milling.

APPLICATION



Milling/grinding

TECHNOLOGY



Permanent

CHUCK DIMENSION



from 150 x 300 mm

HOLDING FORCE



120 N/cm²

POLES



Transverse

Important parameters:

Application:	Milling, grinding, EDM
Technology:	Permanent
Holding force:	120 N/cm ²
Min. workpiece size:	10 x 10 x 5 mm
Pole:	Transverse
Regrinding limit:	6 mm
Pole size:	15 mm, further refined 5/1/5/1/2/1 (steel/stainless steel)

Use:

- + precise grinding of small and thin pieces up to large components
- + light surface milling
- + it can be immersed in dielectric liquid during EDM machining

Model	W (mm)	L (mm)	H (mm)	Weight (kg)
NEOD150300	150	300	54	20
NEOD150450	150	450	54	30
NEOD200450	200	450	54	40
NEOD250380	250	380	56	40
NEOD300600	300	600	56	78

