

# Neomicro



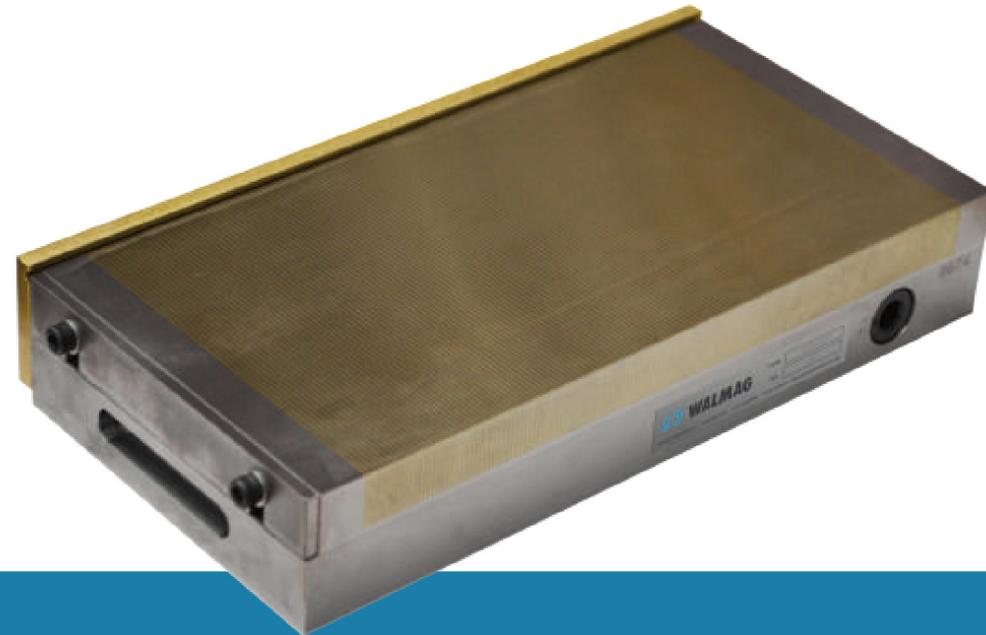
Surface grinding

EDM

## CONSTRUCTION

- + Solid top plate with transverse poles, pole division 1.4 mm steel and 0.5 mm brass
- + Life span (regrinding limit): 7 mm
- + Dual Neodymium magnetic system; nominal holding force: 100 N/cm<sup>2</sup>
- + Solid steel base with robust actuating mechanism
- + Waterproof assembly

Also available in Stainless steel - higher wear resistance



Model	W [mm]	L [mm]	H [mm]	Weight [kg]
NEOC100175	100	175	49	7
NEOC100250	100	250	49	10
NEOC130255	130	255	49	13
NEOC150250	150	250	51	15
NEOC150300	150	300	51	18
NEOC150350	150	350	51	22
NEOC150400	150	400	51	25
NEOC150450	150	450	51	28
NEOC200400	200	400	51	35
NEOC200450	200	450	51	37
NEOC200500	200	500	51	41
NEOC200600	200	600	51	49
NEOC250500	250	500	56	56
NEOC300600	300	600	56	81

## APPLICATION

- + Precision grinding of very small and thin up to large components
- + Recommended minimum workpiece size: 4 x 4 x 1 mm
- + EDM, possible to submerge in dielectric liquid

## SCOPE OF SUPPLY

- + Back and end stop
- + Set of clamps
- + Allen key

