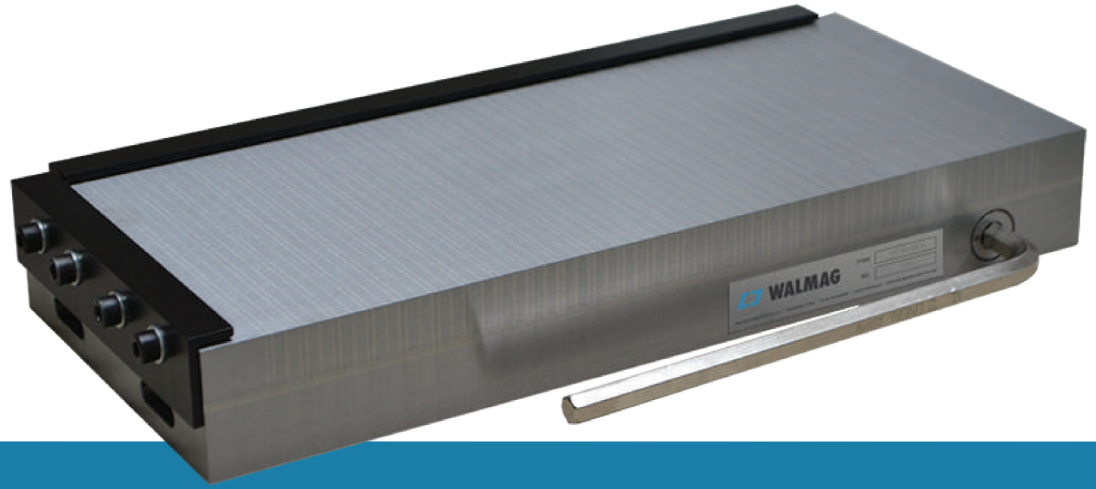
Neodymax

Surface grinding

EDM

CONSTRUCTION

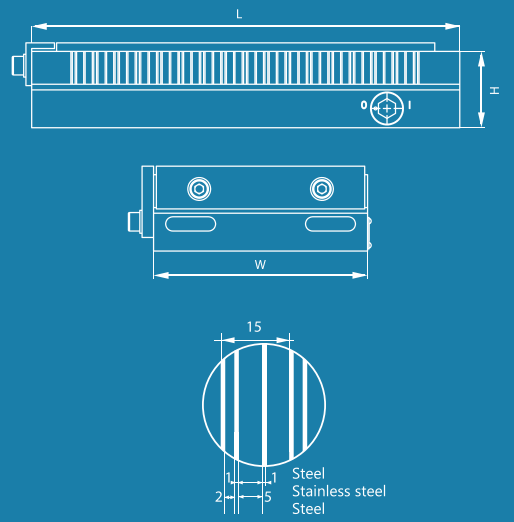
+ Magnetic system with high energy Neodymium magnets; nominal holding force 120 N/cm²
+ Rigid top plate with transverse poles, pole division 5/1/5/1/2/1 mm, steel/stainless steel
+ Life span (regrinding limit): 6 mm
+ Solid steel body with robust actuating mechanism
+ Waterproof assembly



Model	W [mm]	L [mm]	H [mm]	Weight [kg]
NEOD150300	150	300	54	20
NEOD150450	150	450	54	30
NEOD200380	200	380	54	33
NEOD200450	200	450	54	40
NEOD250380	250	380	56	40
NEOD300600	300	600	56	78

APPLICATIONS

+ Precision grinding of small and thin up to large components
+ Spark erosion; possible to submerge in dielectric liquid
+ Light and medium duty surface and pocket milling
+ Recommended minimum workpiece size: 10 x10 x 5 mm

SCOPE OF SUPPLY

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