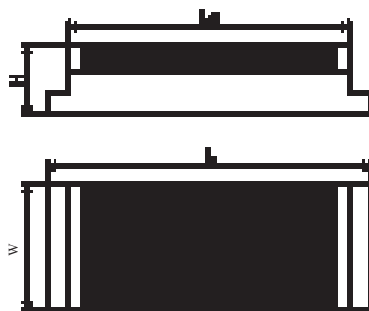
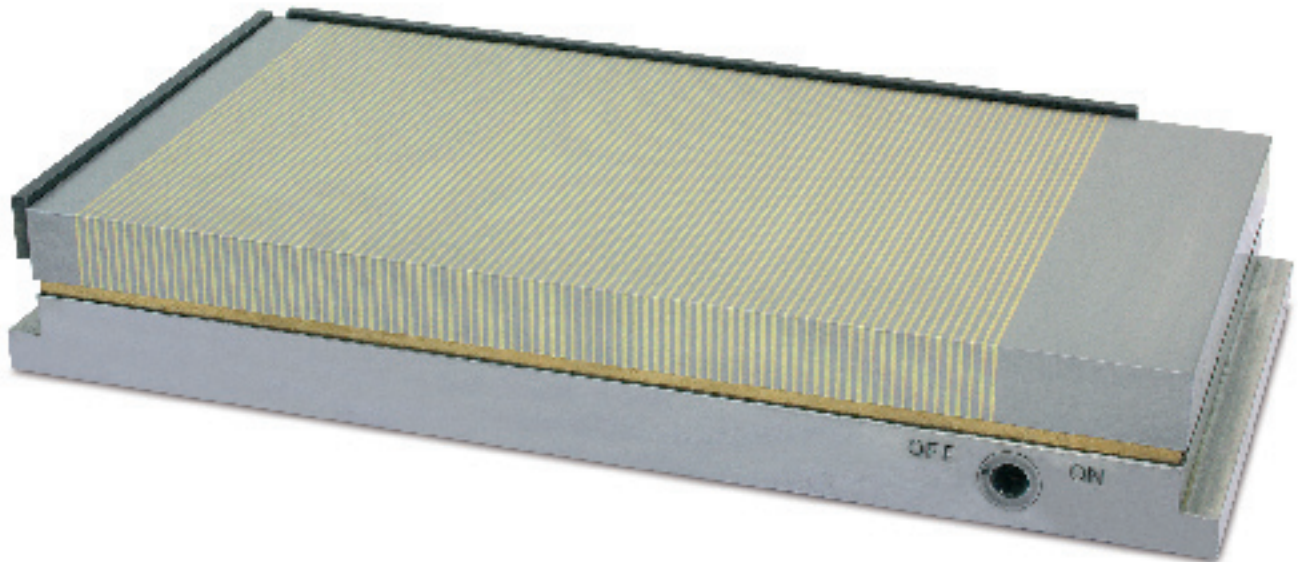


PMSF Permanent Magnetic Chuck

Permanent magnetic chucks type PMSF are designed for eroding and grinding of fine parts. With very low profile and low weight they can also be well used to exchange pallets. The low magnetic field height prevents magnetization of processing tools. The chipboard is activated via a removable hex shifter.



Model	Item-Nr.	Dimensions (mm)				Weight (kg)
		L	W	H	Le	
PMSF 1510	2003 1510	165	100	40	150	5
PMSF 2010	2003 2010	215	100	40	200	6
PMSF 2513	2003 2513	270	130	40	255	11
PMSF 1515	2003 1515	165	150	40	150	7
PMSF 2515	2003 2515	265	150	40	250	12
PMSF 3015	2003 3015	315	150	40	300	14
PMSF 3515	2003 3515	365	150	40	350	17
PMSF 4015	2003 4015	415	150	40	400	19
PMSF 4515	2003 4515	465	150	40	450	22
Other dimensions on request						

Structure:

Neodymium Magnet system, Steel body,
 Transverse pole pitch 1.5 + 0.8 mm
 Holding power ca. 80 N/cm²
 Magnetic field Height ca. 6 mm
 Pole plate wearing limit 5 mm

Recommendation:

Economical plate for precise grinding and eroding