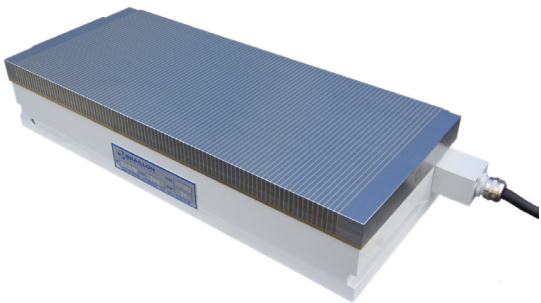


Electro-permanent Magnetic Chuck type EPEFINE2

Grinding EDM



WORKHOLDING

- Multicoil electro-permanent system
 - Parallel small pole pitch throughout the whole width of the chuck
 - Uniform and strong magnetic field over the whole surface
 - Corresponding Control Unit and the Remote Control to be ordered separately: See 50.01.BUR.230 / 50.01.BUR.400 and 50.10.T10
- Included with purchase:
- 3, 6 or 10 meter long cable (length to be chosen) on the short side
 - Long and short side end stops
 - Clamps

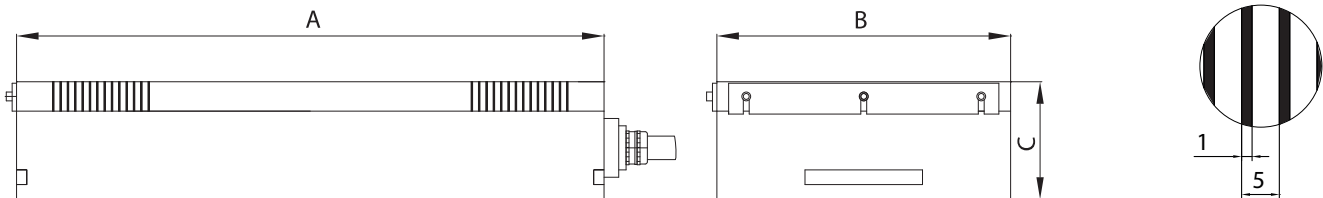
Pole pitch 5 mm,
1 mm of brass,
4 mm of steel

Nominal force
110 N/cm²

Admissible wear
of top plate
8 mm

Voltage
340 VDC

Magnetic field
height
5 mm



Reference	Weight in Kg	A	B	C	D: Power
10.25.5.300150	25,0	300	150	68	30A
10.25.5.450150	35,0	450	150	68	30A
10.25.5.500200	60,0	500	200	68	30A
10.25.5.600200	75,0	600	200	68	30A
10.25.5.600250	97,0	600	250	68	30A
10.25.5.700250	120,0	700	250	68	30A
10.25.5.1000250	165,0	1000	250	89	30A
10.25.5.500300	84,0	500	300	68	30A
10.25.5.600300	115,0	600	300	68	30A
10.25.5.700300	147,0	700	300	68	30A
10.25.5.900300	160,0	900	300	68	30A
10.25.5.1000300	170,0	1000	300	89	30A
10.25.5.1200300	202,0	1200	300	89	30A
10.25.5.1500300	252,0	1500	300	89	30A
10.25.5.600400	134,0	600	400	68	30A
10.25.5.800400	180,0	800	400	68	30A
10.25.5.1000400	225,0	1000	400	89	30A
10.25.5.1200400	270,0	1200	400	89	30A
10.25.5.800500	225,0	800	500	68	30A
10.25.5.1000500	250,0	1000	500	89	30A



Waterproof construction / Low magnetic field

OPTIONS

- Other sizes on request
- Electromagnetic execution
- Through holes to fix the chuck on the machine table
- Cable connection on the long side
- Compressed air holes