

Electro-Permanent Magnetic Chuck type EPT & EPTZ

Grinding

- Uniform and strong magnetic field
- Pole pitch with Steel+Brass (EPT) or Steel+Epoxy resin (EPTZ)
- 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

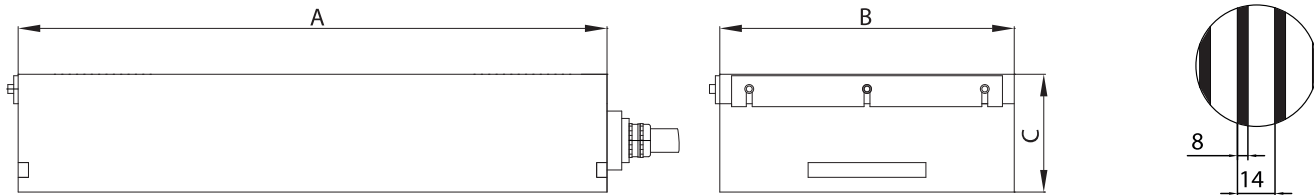
Pole pitch
22 mm

Nominal force
120 N/cm²

Admissible wear
of top plate
8 mm

Voltage
340 VDC

Magnetic field
height
8 mm



Reference	Weight in Kg	A	B	C
10.26.22.700300.340	101	700	300	80
10.26.22.700400.340	135	700	400	80
10.26.22.700500.340	170	700	500	80
10.26.22.800300.340	115	800	300	80
10.26.22.800400.340	155	800	400	80
10.26.22.800500.340	190	800	500	80
10.26.22.900300.340	130	900	300	80
10.26.22.900400.340	175	900	400	80
10.26.22.900450.340	195	900	450	80
10.26.22.900500.340	215	900	500	80
10.26.22.1000300.340	150	1000	300	82
10.26.22.1000350.340	175	1000	350	82
10.26.22.1000400.340	200	1000	400	82
10.26.22.1000500.340	250	1000	500	82
10.26.22.1200300.340	180	1200	300	80
10.26.22.1200400.340	240	1200	400	82
10.26.22.1200500.340	300	1200	500	82
10.26.22.1500500.340	405	1500	500	87
10.26.22.2000600.340	650	2000	600	90



High holding power / Waterproof construction

OPTIONS

Other sizes on request

Through holes to fix the
chuck on the machine
table

Cable connection on
the long side

Compressed air holes