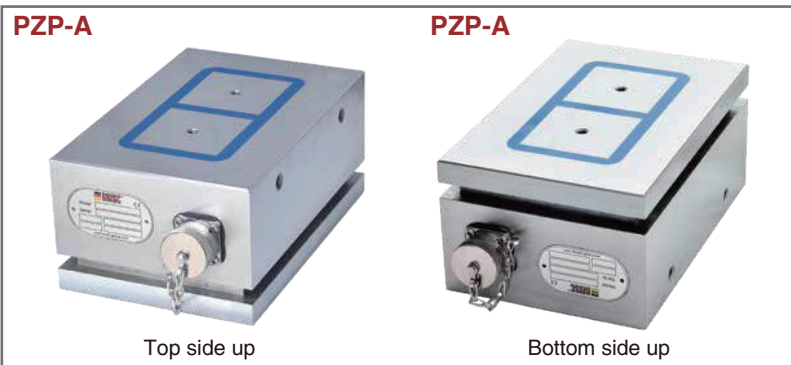


• Electro-permanent magnetic module with double sided clamping surfaces

Use:
Clamping for heavy machining for medium to large work pieces

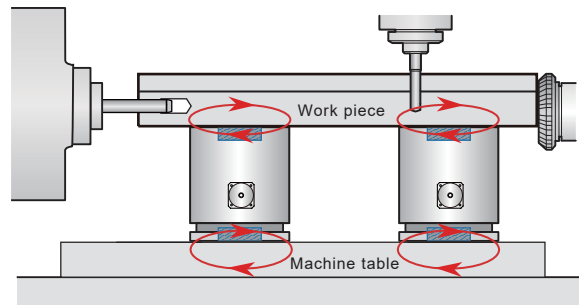
- Features:**
- With double sided clamping surfaces
 - Can be self-clamped on the machine table
 - Top surface clamping and bottom surface clamping can be controlled by different channels
 - Channel 1 for top surface clamping, Channel 2 for bottom surface clamping
 - Square pole size 70x70 mm
 - Magnetic force higher than 690 kg per pole
 - With no deformation owing to the rise of the temperature
 - No residual magnetism
 - Workpiece larger than the table size are machinable
 - Multiple magnet combinations can provide clamping for any table size



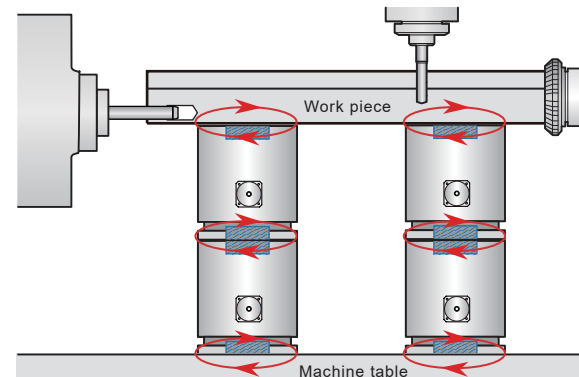
CUT-A with channel selection function
Channel 1 for top, Channel 2 for bottom



Application 1



Application 2



Model	Width	Length	Height	Pole No.	Net Weight	Control Unit (220 / 400V)	Clamping Force per side
PZP-A	160 (6.29)	240 (9.44)	110 (4.33)	2 x 2	33 kg / 62 lb	CUT-A	13.8 kN
PZP-B	240 (9.44)	240 (9.44)	110 (4.33)	4 x 2	49 kg / 62 lb	CUT-A	27.6 kN
PZP-C	160 (6.29)	400 (15.74)	110 (4.33)	4 x 2	59 kg / 62 lb	CUT-A	27.6 kN

Unit: mm(in)