

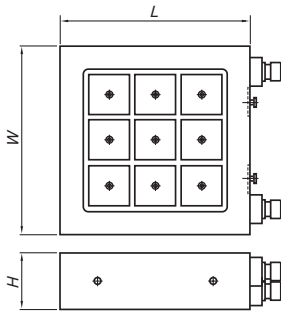
**Model EPB-2F Double-face holding type permanent electromagnetic block**

Environmentally Friendly



EPB-2F2525

Chuck controller required additionally



Model	Dimensions			Pole Size	No. of Poles	Holding Power	Mass	Electro Chuck Master
	Width	Length	Height					
EPB-2F2525	250 (9.84)	250 (9.84)	100 (3.93)	70 (2.75)	4	23.6kN	40kg/ 88 lb	EPS-P2100B
EPB-2F3333	330 (12.9)	330 (12.9)			9	53.0kN	70kg/154 lb	

※Turning the permanent electromagnetic chucks on and off must be limited to once per several minutes. If on/off operations are repeated frequently, the chucks may be damaged by overheat.  
 ※The holding power applies to SS400, 50 mm thick, ground surface held on whole face.

**Model RMA-2F Powerful double-face holding type permanent magnetic block**



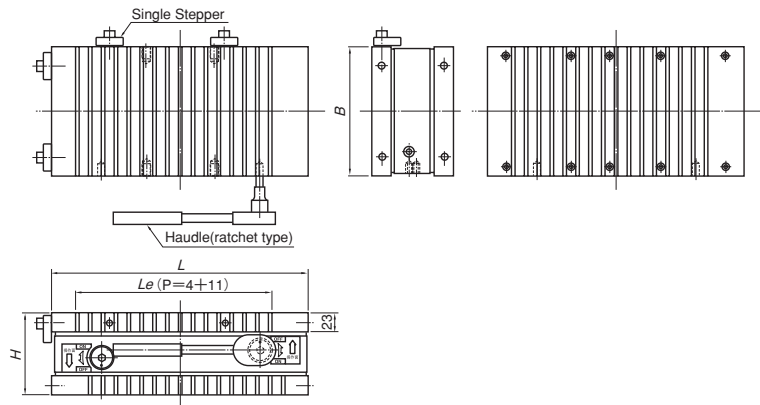
RMA-2F1530

[Application]

suitable for various milling applications such as processing by MC.

[Features]

- As mechanical clamping is not necessary, it can be set on machine table easily Reducing set up and change time.
- By over hanging a work pieces, 5 faces can be processed by one chucking.
- Can be used in wet operation.
- As it is permanent magnet type, for which power supply is not necessary, There is no worry caused from electric connection, wiring or such electric trouble as black out, wire disconnection.



Model	Dimensions				Holding Power	Mass
	B	L	H	Le		
RMA-2F1325	125 (4.92)	250 (9.84)	96 (3.77)	184 (7.24)	10kN	23kg/ 51 lb
RMA-2F1530	150 (5.90)	300 (11.8)		229 (9.01)	15kN	33kg/ 72 lb
RMA-2F2040	200 (7.87)	400 (15.7)	100 (3.93)	334 (13.1)	30kN	62kg/137 lb

※The holding power applies to SS400, 50 mm thick, ground surface held on whole face.

ELECTROMAGNETIC CHUCKS  
 CHUCK CONTROLLERS  
 PERMANENT MAGNETIC CHUCKS  
 PERMANENT ELECTROMAGNETIC CHUCKS  
 BLOCKS FOR MC  
 VACUUM CHUCKS  
 PROMELTA SYSTEM  
 SINE BAR CHUCKS  
 MAGNETIC BLOCKS  
 WORKING TOOLS  
 MEASURING TOOL HOLDERS  
 MAGNETIC HOLDERS  
 MAGNETIC TOOLS