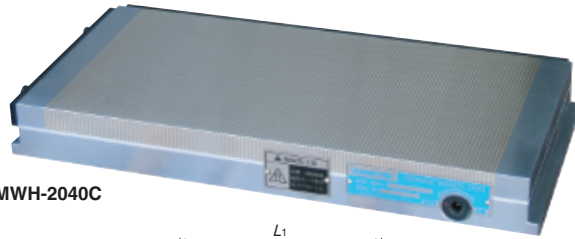
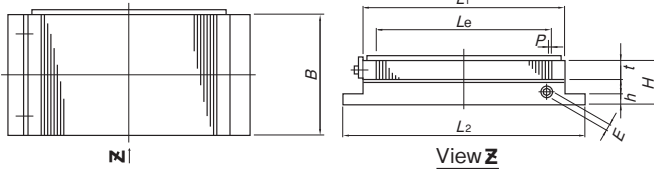


# RMT / RMT-U / RMT-V / RMWH / RMWH-X / RMWH-A-H

## Model RMWH RECTANGULAR PERMANENT MAGNETIC MICROPITCH CHUCK



RMWH-2040C



### [Application]

Suitable for grinding thin, thick and small workpieces.

### [Features]

- Extremely low profile, 45 mm for small to medium sizes and 50 mm for large sizes and light weight.
- A wide attractive area on the chuck work face, allowing the corners to be utilized.
- The magnetic force ON-OFF handle can be operated lightly thanks to a special slide design. The side insert type used allows the handle to be detached when it is not used.
- A micropitch type having very fine pole-to-pole pitches. This design provides effective holding power not only on thick workpieces but also on thin and small workpieces.
- Drip-proof specification.

[mm (in)]

Model	Nominal Size	Work Face				Pole Pitch P	Mounting Face			Height H	Handle Hole E	Mass	
		B	L <sub>1</sub>	L <sub>e</sub>	t		B	L <sub>2</sub>	h				
RMWH-713C	75 (2.95) × 130 (5.11)	75 (2.95)	130 (5.11)	103 (4.05)	18 (0.70)	3(1+2) (0.11)	75 (2.95)	146 (5.74)	10 (0.39)	45 (1.77)	8 (0.31)	3.8kg/ 8 lb	
RMWH-1018C	105 (4.13) × 175 (6.89)	105 (4.13)	175 (6.89)	142 (5.59)			105 (4.13)	191 (7.52)				7kg/ 15 lb	
RMWH-1025C	105 (4.13) × 250 (9.84)		250 (9.84)	208 (8.18)			266 (10.4)	9.5kg/ 20 lb					
RMWH-1030C	105 (4.13) × 300 (11.8)	300 (11.8)	256 (10.0)	316 (12.4)			11.5kg/ 25 lb						
RMWH-1325C	130 (5.11) × 250 (9.84)	130 (5.11)	250 (9.84)	208 (8.18)			130 (5.11)	266 (10.4)				12kg/ 26 lb	
RMWH-1515C	150 (5.90) × 150 (5.90)	150 (5.90)	150 (5.90)	118 (4.64)			166 (6.53)	8.5kg/ 18 lb					
RMWH-1530C	150 (5.90) × 300 (11.8)		300 (11.8)	256 (10.0)			316 (12.4)	16.5kg/ 36 lb					
RMWH-1535C	150 (5.90) × 350 (13.7)		350 (13.7)	298 (11.7)			366 (14.4)	19kg/ 41 lb					
RMWH-1545C	150 (5.90) × 450 (17.7)		450 (17.7)	394 (15.5)			466 (18.3)	24.5kg/ 53 lb					
RMWH-2035C	200 (7.87) × 350 (13.7)	200 (7.87)	350 (13.7)	298 (11.7)			366 (14.4)	26kg/ 57 lb					
RMWH-2040C	200 (7.87) × 400 (15.7)		400 (15.7)	346 (13.6)			416 (16.3)	29.5kg/ 64 lb					
RMWH-2050C	200 (7.87) × 500 (19.6)	500 (19.6)	442 (17.4)	516 (20.3)			14 (0.55)	50 (1.97)				40kg/ 88 lb	
RMWH-2060C	200 (7.87) × 600 (23.6)	600 (23.6)	541 (21.3)	616 (24.2)			14 (0.55)	50 (1.97)				48kg/ 105 lb	
RMWH-2525C	250 (9.84) × 250 (9.84)	250 (9.84)	250 (9.84)	208 (8.18)			266 (10.4)	10 (0.39)				45 (1.77)	24kg/ 52 lb
RMWH-2530C	250 (9.84) × 300 (11.8)		300 (11.8)	256 (10.0)			316 (12.4)	28kg/ 61 lb					
RMWH-3050C	300 (11.8) × 500 (19.6)	300 (11.8)	500 (19.6)	442 (17.4)			516 (20.3)	14 (0.55)				50 (1.97)	60kg/ 132 lb
RMWH-3060C	300 (11.8) × 600 (23.6)		600 (23.6)	541 (21.3)			616 (24.2)	72kg/ 158 lb					

※As for the handle, a hex wrench key is included. ※寸法図はRMWH形を参照願います。

## Model RMWH-X RECTANGULAR PERMANENT MAGNETIC SUPER MICROPITCH CHUCK



RMWH-X713

### [Application]

Suitable for grinding thin workpieces. Usable for electric discharge machining also.

### [Features]

- Super micropitch of 1.2 (0.2 +1).
- Thin sheet holding performance superior to that of Model RMWH-A-H and Model RMWH-C.

[mm (in)]

Model	Nominal Size	Work Face				Pole Pitch P	Mounting Face			Height H	Handle Hole E	Mass
		B	L <sub>1</sub>	L <sub>e</sub>	t		B	L <sub>2</sub>	h			
RMWH-X 713	75 (2.95) × 130 (5.11)	75 (2.95)	130 (5.11)	102.2 (4.02)	18 (0.70)	0.2+1 (0.04)	75 (2.95)	146 (5.74)	10 (0.39)	40 (1.57)	8 (0.31)	3kg/ 6.61 lb
RMWH-X1018	105 (4.13) × 175 (6.89)	105 (4.13)	175 (6.89)	144.2 (5.67)			105 (4.13)	191 (7.52)				5.5kg/ 12.1 lb
RMWH-X1325	130 (5.11) × 250 (9.84)	130 (5.11)	250 (9.84)	209 (8.22)			130 (5.11)	266 (10.4)				10kg/ 22.0 lb
RMWH-X1515	150 (5.90) × 150 (5.90)	150 (5.90)	150 (5.90)	117.8 (4.63)			166 (6.53)	7kg/ 15.4 lb				
RMWH-X1530	150 (5.90) × 300 (11.8)		300 (11.8)	257 (10.1)			316 (12.4)	14kg/ 30.8 lb				

※As for the handle, a hex wrench key is included. ※寸法図はRMWH形を参照願います。

## Model RMWH-A-H RECTANGULAR PERMANENT MAGNETIC MICROPITCH CHUCK



RMWH-1018A-H

### [Application]

These chucks can be used for a wide range of applications such as securing very small workpieces and securing workpieces during grinding and electric discharge machining. They can be used in liquid also.

### [Features]

- Compared with Model RMWH-C, these chucks are capable of holding thinner and smaller workpieces.

[mm (in)]

Model	Nominal Size	Work Face				Pole Pitch P	Mounting Face			Height H	Handle Hole E	Mass
		B	L <sub>1</sub>	L <sub>e</sub>	t		B	L <sub>2</sub>	h			
RMWH-1018A-H	105 (4.13) × 175 (6.89)	105 (4.13)	175 (6.89)	143 (5.63)	18 (0.70)	1.5(0.5+1) (0.05)	105 (4.13)	191 (7.52)	10 (0.39)	40 (1.57)	Hex. 8 (0.31)	6.5kg/ 14 lb
RMWH-1325A-H	130 (5.11) × 250 (9.84)	130 (5.11)	250 (9.84)	209 (8.22)			130 (5.11)	266 (10.4)				11kg/ 24 lb
RMWH-1530A-H	150 (5.90) × 300 (11.8)	150 (5.90)	300 (11.8)	257 (10.1)			150 (5.90)	316 (12.4)				14.5kg/ 31 lb
RMWH-2035A-H	200 (7.87) × 350 (13.7)	200 (7.87)	350 (13.7)	299 (11.7)			200 (7.87)	366 (14.4)				22kg/ 48 lb

※As for the handle, a hex wrench key is included. ※寸法図はRMWH形を参照願います。

ELECTROMAGNETIC CHUCK CONTROLLERS  
PERMANENT MAGNETIC CHUCKS  
BLOCKS FOR MC  
VACUUM CHUCKS  
PROMELTA\* SYSTEM  
SINE BAR CHUCKS  
BLOCKS, HOLDERS, MINI CHUCKS  
HOLDING TOOLS  
MEASURING TOOL HOLDERS  
MAGNETIC HOLDERS  
MAGNETIC TOOLS