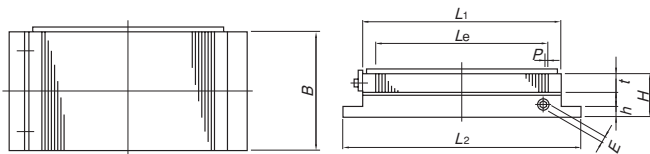


Model RMWH RECTANGULAR TYPE



RMWH-2040C



[Application]

Suitable for grinding thin, thick and small workpieces. Since these chucks can be used in fluid, they can be used to hold workpieces during electric discharge machining.

[Features]

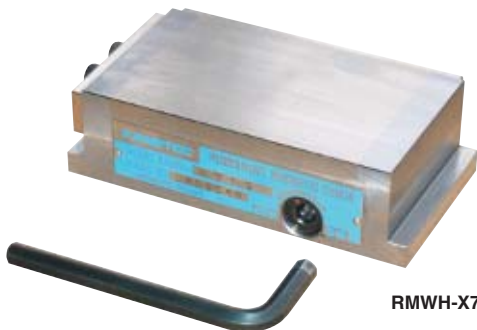
- Extremely low profile, 45 mm for small to medium sizes and 50 mm for large sizes and light weight.
- A wide attractive area on the chuck work face, which can be used fully.
- The magnetic force ON-OFF handle can be operated with light hand force thanks to a special slide design. The side insert type used allows the handle to be removed when it is not used.
- A micro pitch 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.

Model	Nominal Dimensions	Top Plate			Pole Pitch	Bottom Plate			Height	Handle Hole	Mass
		B	L ₁	L _e		B	L ₂	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)	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)			150(5.90)	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)			200(7.87)	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)	40kg/ 88 lb			
RMWH-2060C	200(7.87) × 600(23.6)		600(23.6)	541(21.3)			616(24.2)	48kg/105 lb			
RMWH-2525C	250(9.84) × 250(9.84)	250(9.84)	250(9.84)	208(8.18)			250(9.84)	266(10.4)			24kg/ 52 lb
RMWH-2530C	250(9.84) × 300(11.8)	300(11.8)	300(11.8)	256(10.0)			250(9.84)	316(12.4)			28kg/ 61 lb
RMWH-3050C	300(11.8) × 500(19.6)	300(11.8)	500(19.6)	442(17.4)			300(11.8)	516(20.3)			60kg/132 lb
RMWH-3060C	300(11.8) × 600(23.6)		600(23.6)	541(21.3)	616(24.2)	72kg/158 lb					

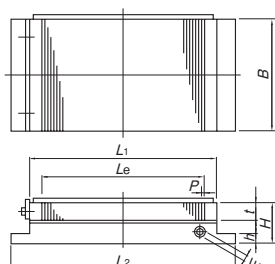
※The handle is a hexagonal wrench key.

Model RMWH-X RECTANGULAR TYPE

Is popular to our users processing small or thin work pieces!



RMWH-X713



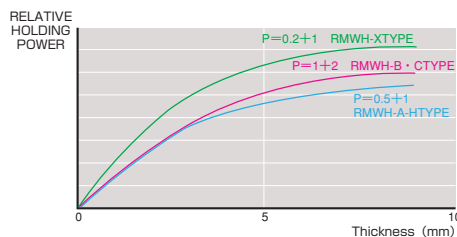
[Application]

This model is designed for the users who process smaller, thin work piece.

[Features]

- Magnetic pole is super micro type Pitch 1.2 (0.2 + 1)
- Attractive force for thin plate is higher in comparison with RMWH-A-H, C.

Relation between the holding power and the thickness



NOTE The graph shows that there is a difference between the test piece by an average characteristic size □ 50. Depends on the size of the workpiece material, etc. and the size of the chuck.

Model	Nominal Dimensions	Top Plate			Pole Pitch	Bottom Plate			Height	Handle Hole	Mass
		B	L ₁	L _e		B	L ₂	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 (40.0)	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)			150(5.90)	166(6.53)			7kg/15.4 lb
RMWH-X1530	150(5.90) × 300(11.8)	300(11.8)	257(10.1)				150(5.90)	316(12.4)			14kg/30.8 lb

※The handle is a hexagonal wrench key.

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