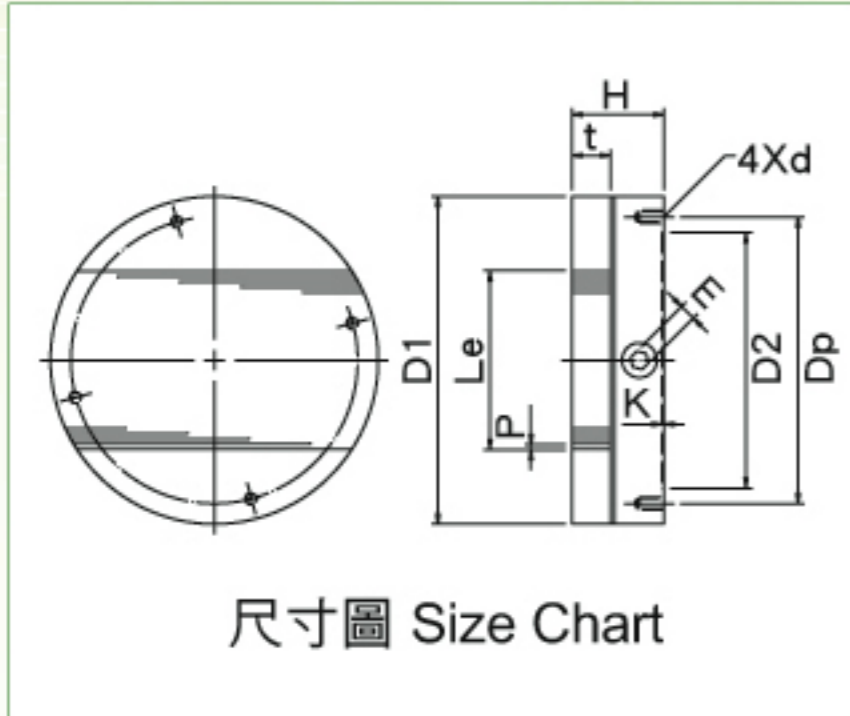


微距型圓形永磁夾盤 Circular Micropitch Permanent Magnetic Chuck

KRTW-R



鐘通工業股份有限公司
KANETSU KOGYO CO., LTD.



尺寸圖 Size Chart



永磁夾盤
Permanent Magnetic Chuck

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用途:

運用於研削作業。

特性:

- 薄型夾盤，重量輕，適用於多種工件之固定。
- 微距型夾盤因磁極間隔細密，磁力分佈均勻，適用於小型零件或薄型工件。
- 厚度45mm為最普及使用之薄型夾盤。
- ON/OFF操作使用六角扳手，而操作十分簡便輕巧。

Application:

It is suitable for grinding operation.

Features:

- Thin and light chuck for versatile applications.
- The fine pitched magnetic poles make it ideally suitable for small and thin workpieces.
- The most popular thin chuck in height of 45mm.
- Hexagonal wrench key is used to switch the magnetism ON/OFF, and it is easy to operate.

規格表 Specilication Table

型式 Model	尺寸 Nominal Dimension	夾盤作業面 Chucking Face		磁極間隔 Pole Pitch	夾盤基準面 Chuck Mounting Part				面板厚度 Face Plate Thickness	高度 Height	六角孔 Hexagonal Handle Hole	重量 Weight
		D1	Le		P	D2	K	Dp				
KRTW-10R	100	100	53.5	2.5(1+1.5)	60	1	76	M6	19	45	8	2.5Kg
KRTW-13R	125	125	81	2.5(1+1.5)	80	1	112	M8	19	45	8	4.0Kg
KRTW-16R	160	160	111	2.5(1+1.5)	125	1	140	M8	19	45	8	6.5Kg
KRTW-20R	200	200	153.5	2.5(1+1.5)	160	1	180	M8	19	45	8	10.0Kg

mm

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