

超強力型電磁盤

SUPER POWERFUL ELECTROMAGNETIC CHUCK *GLEA TYPE*

磁場強度 1200 GAUSS 以上

Magnetic field intensity: Higher than 1200 GAUSS



用途：

- 適用於銑床、鑽床、刨床等重切削之作業。

特點：

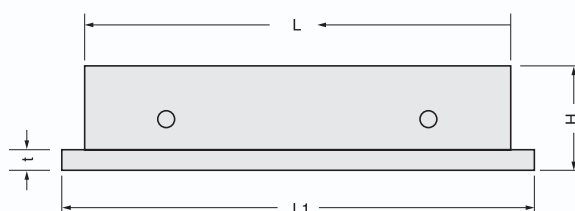
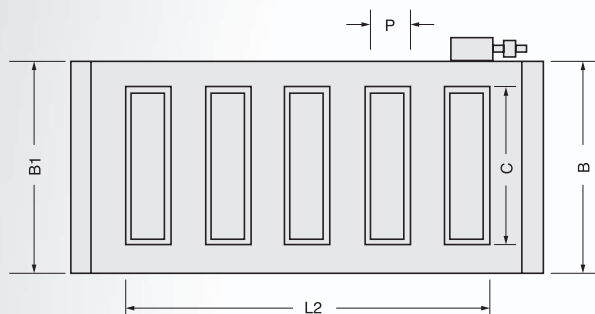
- 磁場集中達到超強之吸著力。
- 可依工件之特殊形狀設計間距。
- 吸著面之尺寸可依客戶需要設計成一體或多塊組合型。
- 特殊高度、電壓可以訂製。

APPLICATION:

- Suitable for heavy cutting on milling machine, drilling machine and planer.

FEATURES:

- The concentrated magnetic field provides super holding capability.
- Custom pitch design is available according to special shape of workpiece.
- The holding surface size can be designed to be a monoblock assembly or multiblock combination depending on customer's request.
- Special voltage and height are available upon request.



單位：mm

型號 Model	尺寸 Dimension	磁盤面 Face Plate				磁極間距 Pole Pitch P	底部 Bottom Plate			高度 Height (H)	重量 Weight (KG)
		B	L	C	L2		B1	L1	t		
GLEA-816	200×400	200	400	172	340	26 (6+20)	200	450	18	108	56
GLEA-820	200×500	200	500	172	440	23 (6+17)	200	550	18	108	70
GLEA-1020	250×500	250	500	216	440	23 (6+17)	250	550	20	108	90
GLEA-1224	300×600	300	600	266	540	23 (6+17)	300	650	20	108	118
GLEA-1632	400×800	400	800	360	740	32 (8+24)	400	850	23	115	236
GLEA-1640	400×1000	400	1000	360	930	35 (8+27)	400	1050	23	115	308
GLEA-2040	500×1000	500	1000	455	930	35 (8+27)	500	1050	23	115	385
GLEA-2048	500×1200	500	1200	455	1140	36.5 (8+28.5)	500	1250	23	115	456
GLEA-2060	500×1500	500	1500	455	1440	36.5 (8+28.5)	500	1550	25	120	603
GLEA-2440	600×1000	600	1000	554	930	35 (8+27)	600	1050	23	118	450
GLEA-2448	600×1200	600	1200	554	1140	37 (8+29)	600	1250	23	120	554
GLEA-2460	600×1500	600	1500	554	1440	36.5 (8+28.5)	600	1550	25	120	724
OPTIONS											

* 型錄上產品規格尺寸僅供參考，以本公司實際產品主為準，變更時恕不另行通知。

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