



適用機械種類

- CNC 綜合立、臥式加工中心機
- CNC 車床、磨床、銑床
- CNC 內外徑研磨機
- CNC 切削專用機械
- 汽車零組件生產線設備

APPLICATION

- CNC vertical & horizontal machine center
- CNC lathe, grinding and milling machine
- CNC internal and external diameter machine
- CNC cutting machine
- Production for auto parts industries

特性及功能

- 本機為切削加工冷卻機，不受雜質污泥，切削金屬粉等所干擾。
- 不鏽鋼材質油浸式熱交換器效率高，不會產生氧化鐵。
- 安裝方便，不佔空間，清潔簡單保養容易。
- 採用新型高效率環保冷媒，不污染環境。

FEATURE

- It's designed for turning and cutting machine. No impurities or metal clog interference.
- Stainless steel shell heat exchanger ensures no corrosion problem.
- Easy installation and space-saving. It's easy to clean and maintain.
- Filling the high-efficiency environmental refrigerant is without pollution.

規格表

CK SERIES SPECIFICATION

型式 Model		CK-04S	CK-06S	CK-12S	CK-18S	CK-24S	CK-36S	CK-60S	CK-90S	
冷卻能力 Cooling capacity	BTU/HR 50/60Hz	3200/4000	4800/6000	9600/12000	14400/18000	19200/24000	28800/36000	48000/60000	72000/90000	
	KCAL/HR 50/60Hz	800/1000	1200/1500	2400/3000	3600/4500	4800/6000	7200/9000	12000/15000	18000/22500	
	W 50/60Hz	929/1162	1395/1744	2790/3488	4185/5232	5580/6976	8372/10465	13952/17441	20929/26162	
使用範圍 Operative range	室溫 Room temperature	5°C ~ 45°C								
	液溫 Liquid temperature	5°C ~ 45°C								
設定範圍 Setting range	差溫控制 Differential temperature controller	-9.9°C ~ 9.9°C								
	定溫控制 Constant temperature controller	20°C ~ 40°C								
電源 Power Source	V	1ø AC220V 50/60Hz	1ø AC380V 50/60Hz	1ø AC220V 50/60Hz		3ø AC220V 50/60Hz				
總消耗功率 Total consumption	KW	0.7	1.1	1.3	1.3	2.3	3	4.2	4.2	10.7
總負荷電流 Total overburdening current consumption	A	3	3	6	6	6	8	11	11	28
外型尺寸 Dimension (DxWxH)	mm	336x436x748	457x455x969	457x455x969	457x455x969	674x544x1124	674x544x1124	702x781x1178	926x656x1804	1184x650x1829
冷媒 Refrigerant	gas	R134a/R407C								
總重量 Weight	kg	39	56	53	57	98	96	128	172	251

CK-□S

- 智慧型溫度控制 Intelligent temperature control
- 冷卻能力 (x1000 BTU/HR) Cooling capacity
- 工具機切削液冷卻機 CNC cutting machine cooler

• 特殊規格設計及其他電壓需求請與我司聯絡。
We welcome customized design and other voltage requirement.
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