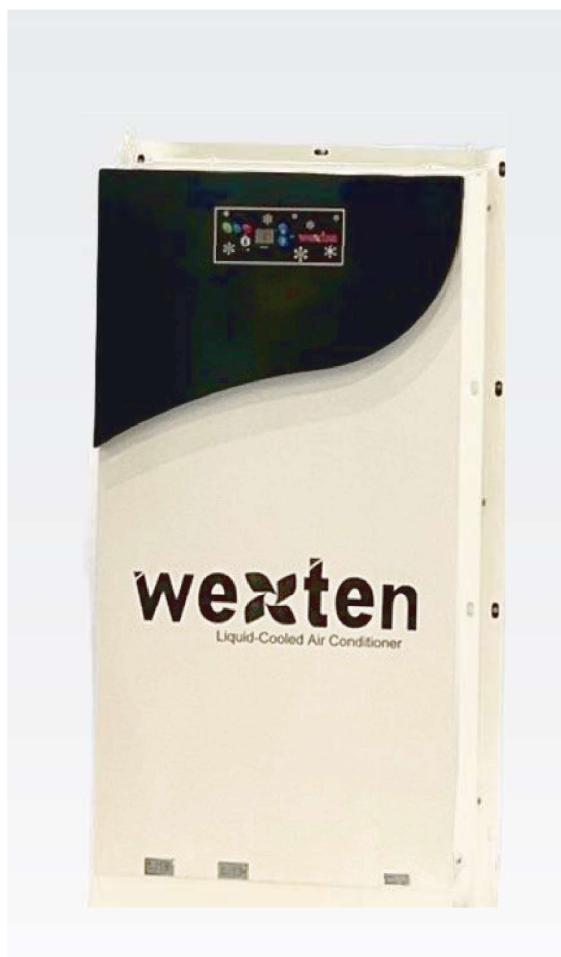




電氣箱專用液冷式冷氣機

LIQUID-COOLED AIR CONDITIONER

EWA SERIES



適用機械種類

- 各種產業機械設備之電控箱

特性及功能

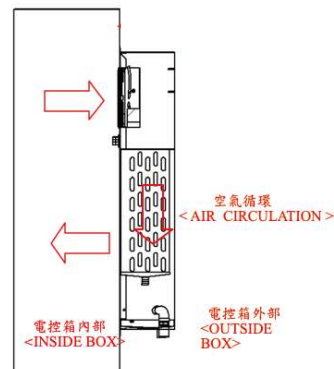
- 機器簡化輕巧、安裝容易、低噪音。
- 使用油或水換熱製冷，不需補充冷媒。
- 不受高溫環境影響，仍可正常運作。
- 利用廠務水或油水冷卻機循環二次利用，達到節能減碳效果。
- 無壓縮機，不使用冷媒，無GWP值。

APPLICATION

- Suitable for use with an electric control box in various industries.

FEATURE

- The unit is lightweight, easy to install and noiseless.
- Unlike traditional air conditioners, the system utilizes oil/water for heat exchange, instead of piping refrigerant gas directly to the cooling coils.
- Amazing performance even in high environmental temperatures.
- Achieving energy savings and carbon reduction by applying secondary circulation with P.C.W. or the oil/water coolers.
- No compressor, no need for refrigerants, so no concerns about Global Warming Potential (GWP) values.



規格表 EWA SERIES SPECIFICATION

型式 Model		EWA-02		EWA-07		EWA-10		EWA-20	
冷卻液體需求流量 Cooling liquid flow rate	l/min	4		4		8		8	
流體壓力範圍 Liquid pressure range	bar	0.2-10							
熱交換量 Heat exchange capacity	W	200		700		1000		2000	
使用範圍 Operative range	室溫Room temperture	40℃ ↓							
電源 Power source	V	1Ø AC 220V 50/60Hz							
總負荷電流 Total load current	A	0.4	0.2	0.4	0.2	0.8	0.4	0.8	0.4
風扇功率 Fan rated power	W	36		36		72		72	
外型尺寸 Dimension (D x W x H)	mm	288x140x527		325x140x670		415x140x730		440x170x800	
總重量 Weight	kg	7		11		16		22	

* 能力測試數據標準點(室溫35°C、控制箱內溫度35°C) (參考值)

* 特殊規格設計及其它電壓需求請與我司聯絡

* 本公司因技術需求或升級有隨時更改內容、文字、產品規格之權利，變更恕不另行通知

* Standards of capability test data: Room temperature:35°C, Electric control panel temperature:35°C (F.Y.R)

* If you have special specifications or need of other Voltage, please contact us.

* If our company has technical or upgrade requirements, we reserve right to change contents, words, and product specifications without further notice.