



宏達電機有限公司

WANG TAT ELECTRICAL LIMITED



ST-Co 恒溫運風隧道式焗爐採用循環對流式設計，操作簡易，可獨立調較溫度控制及循環運風功能，使爐內溫度平均穩定，可選用多種的發熱方式，如：柴油或瓦斯燃燒交換發熱，及天然氣(L.P.G)能源加熱裝置，可節省能源支出費用，使廠家得到更高的經濟效益及回報。適合電鍍脫水，成衣抗皺定型，五金工件脫水，金屬塗裝處理等等。

ST-Co Air circulation Tunnel Oven is currently using in many different kinds of Industrial processes. It is suitable for various kinds of product treatment, such as pre-heating, solidification and drying. The elegant designed integrates with a lot of advantages, including energy saving, low noise, uniform temperature, stability running, easy operation, durable and safe. It helps to increase the production efficiency and is capable to accommodate with other equipment, like: Spraying line and Distribution equipment.

ST-Co 恒溫運風隧道式焗爐

Model 型號	Total Length 總長度	Heating Zone 發熱區	網帶闊度/發熱功率			Heating Zone Control 溫區控制	Entrance Height 入口 高度	Entrance Length 入口 長度	Exit Length 出口 長度	Temperature 溫度	Speed 輸送 速度 (M/min)
			30cm	60cm	90cm						
ST-CO-4	4M	3M	3KW	9KW		1組 (sets)	200mm	0.5M	0.5M	200°C	0~1
ST-CO-6	6M	4.5M	6KW	9KW		2組 (sets)	200mm	1M	0.5M	200°C	0~1
ST-CO-9	9M	7.5M	9KW	13.5KW	18KW	3組 (sets)	200mm	1M	0.5M	200°C	0~2
ST-CO-12	12M	10M	12KW	18KW	24KW	4組 (sets)	200mm	1.5M	1M	200°C	0~2
ST-CO-16	16M	13M	15KW	22.5KW	30KW	5組 (sets)	200mm	2M	1M	200°C	0~3
ST-CO-20	20M	17M	21KW	31.5KW	42KW	7組 (sets)	200mm	2M	1M	200°C	0~3
ST-CO-25	25M	22M	24KW	36KW	48KW	8組 (sets)	200mm	2M	1M	200°C	0~4
ST-CO-30	30M	27M	27KW	40.5KW	54KW	9組 (sets)	200mm	2M	1M	200°C	0~4

- ▲ 可按客戶要求設計不同規格工業隧道式焗爐
- ▲ Our company can tailor made the Tunnel Oven according to the customers' requirement.
- ▲ 如有資料變更,恕不另行通知
- ▲ Information to change without prior notice