



ROLL-IN ROTARY OVEN

入車式旋轉烤爐 ロータリーオーブン

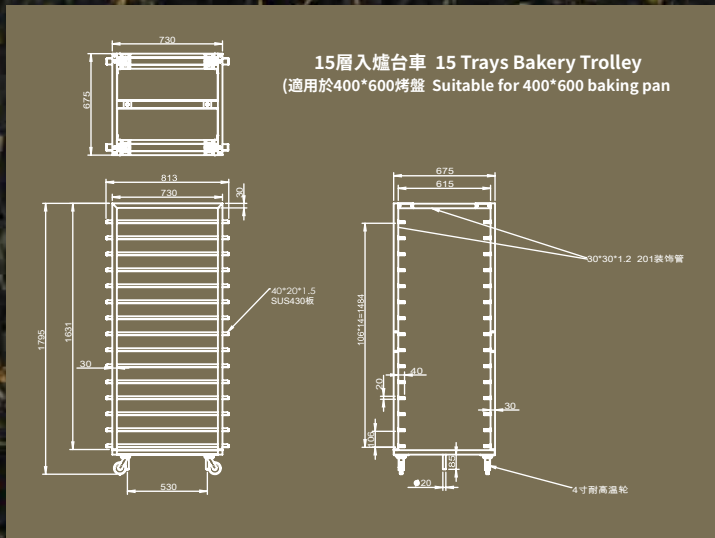


YS-S2



**15層入爐台車
15 Trays Bakery Trolley**

型號 Model	YS-S2 E / G
尺寸 Size (mm)	寬 Width 1620 深 Depth 1850 高 Height 2550
台車數量 Number of Trolley	1
烤盤數量 Number of Trays	20-30 trays
電壓 Voltage (v)	380V
功率 Power (kw)	電 Electricity 47 kW 煤氣 Gas 3kW
溫度 Temperature	0-300°C
重量 Weight (kg)	1060



性能優點 Performance and Advantages

- 斜吹出風口, 風速柔和, 產品在烘焙過程中散發的水分相對要少, 產品膨脹相對大。
- 內箱全焊接, 10cm+保溫棉, 減少熱量流失。
- 正面採用雙層、爐門採用三層設計, 隔熱防燙
- 熱交換器採用最新的逆流式設計, 自有專利技術, 熱交換能力佳。
- 升溫速度快(17分鐘左右), 廢氣排放溫度低, 具有很好的節能效果。
- PID運算溫度控制, 節能程式加持, ECO時間可設定。
- 60組五段烘焙程序, 16程序組快速記憶。每組程序5段烘焙, 可實現自動蒸氣。
- 模組式設計, 整體結構緊湊, 佔地空間小。
- 蒸氣量大(200°C最多每次可以完全蒸發4.5-5.5公斤的水平)。
- 雙電氣系統, 電器件ABB等進口配置。
- 聲音燈光雙提示, 多台並排使用提示更明了。
- 可選液晶面板。
- 電器件封閉處理防蟲防鼠。
- Diagonally blows out the wind, with a gentle wind speed. The product releases relatively less moisture during the baking process, resulting in a larger product expansion.
- The inner box is fully welded with 10cm+ insulation cotton to reduce heat loss.
- The front adopts a double-layer design, and the furnace door is designed with three layers for insulation and burn prevention.
- The heat exchanger adopts the latest counterflow design with proprietary patented technology, providing excellent heat exchange capability.
- Fast heating speed (around 17 minutes), low exhaust emission temperature, and excellent energy-saving effects.
- PID operation temperature control with energy-saving program support; ECO time can be set.
- 60 sets of five-stage baking programs, with 16 program groups for quick memory. Each program consists of 5 stages of baking and can achieve automatic steam.
- Modular design, compact overall structure, and small footprint.
- Large steam capacity (up to 4.5-5.5 kilograms of water can be completely evaporated at 200°C each time).
- Dual electrical system with imported components such as ABB.
- Dual prompts with sound and light, providing clearer indications when used in multiple units side by side.
- Optional LCD panel.
- Sealed treatment of electrical components to prevent insects and rodents.