



盛鈺精機有限公司
SHENG YU PRECISION MACHINE CO., LTD.

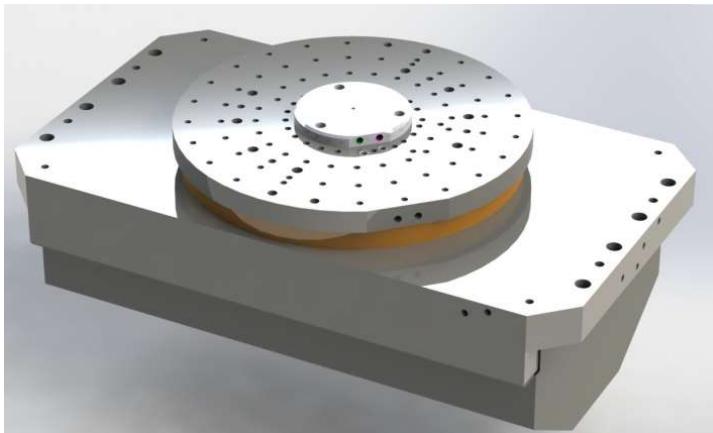
www.shengyumpc.com.tw

四軸半油壓轉台

第四軸搭配油壓轉台中板，特色為"一體式 L 塊設計"，包含轉台底板，轉台與尾座墊高塊..等模組化設計
夾持方式：油壓夾持/零件外型定位

加工優勢：旋轉台採用水平設置，可兩位置(0°及 90°) 角度旋轉，通過轉台搭配四軸組的應用，實現多工
序集成單次完成加工，減少零件在不同機床之間的轉換及重新定位時間，提高加工效率。

- 低成本
- 簡易式固定角度(0 度~90 度) 2 位置
- 角度位置檢知
- 特殊規格歡迎訂製

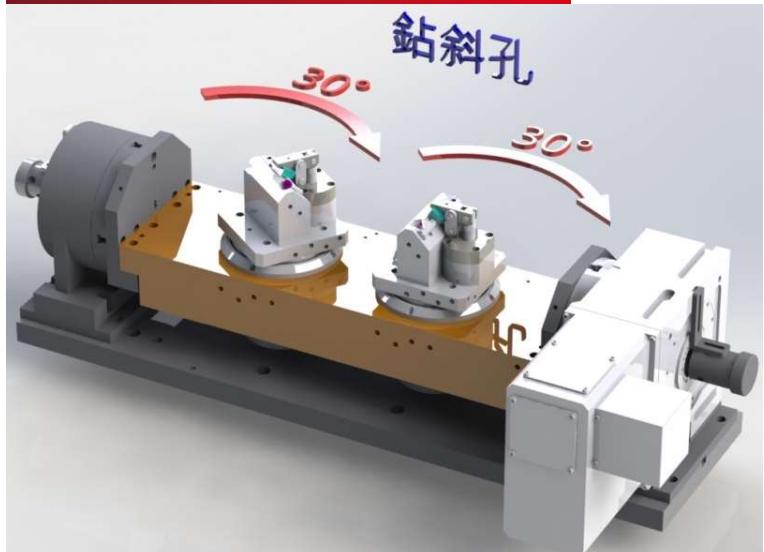


轉台有 3 種模式可供選擇：
單工位、雙工位、三工位



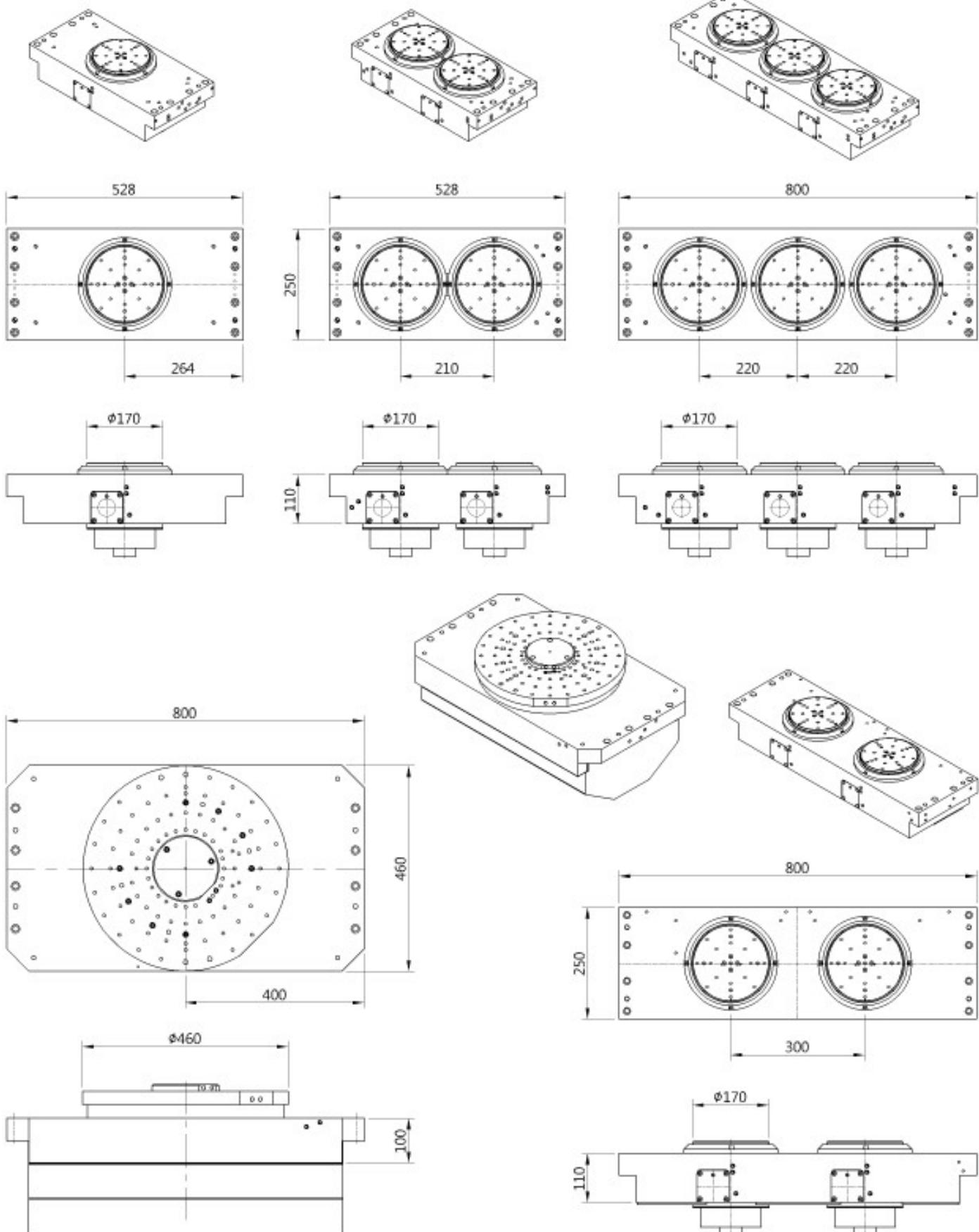
搭配四軸組使用

應用範例
Application Example



技術詳情

Technical Specifications



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4th Axis Hydraulic Rotary Table

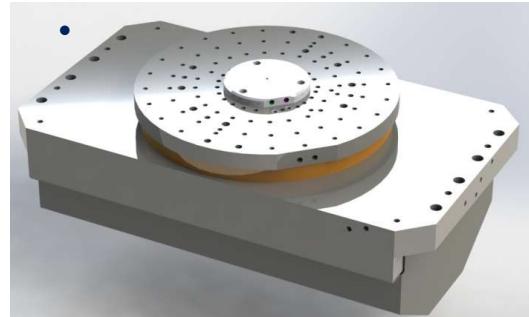
The Fourth Axis with Hydraulic Rotary Table and Central Plate

Features: Integrated L-block Design, including a rotary table baseplate, rotary table, and tailstock riser block, among other modular designs.

Clamping Method: Hydraulic clamping / External part shape positioning

Advantages in Machining: The rotary table is set up horizontally and can rotate to two fixed positions (0° and 90° angles). With the application of a rotary table paired with a fourth-axis assembly, it enables multi-task integration and completes processing in a single operation. This reduces the time spent transferring parts between different machines and re-establishing positioning, thereby improving machining efficiency.

- Low cost
- Simple fixed-angle settings (0° to 90°) with two positions
- Angle position detection
- Custom specifications are welcome
-



The rotary table is available in three modes for selection:

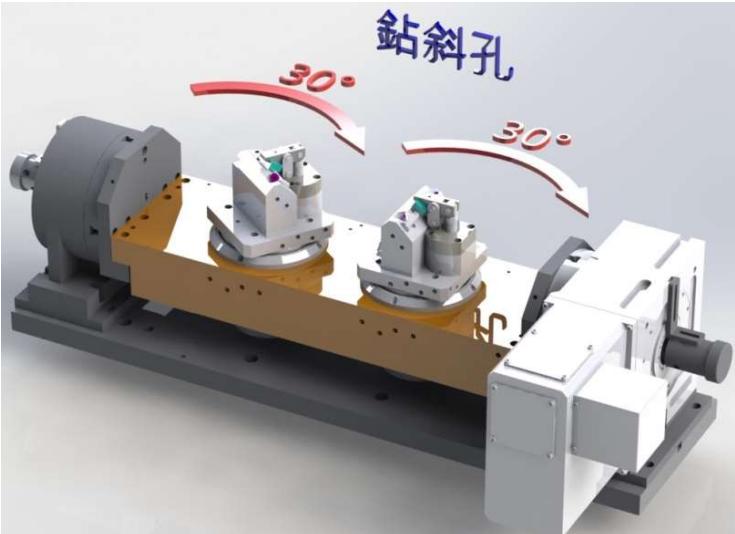


Single station, Double station, Three stations



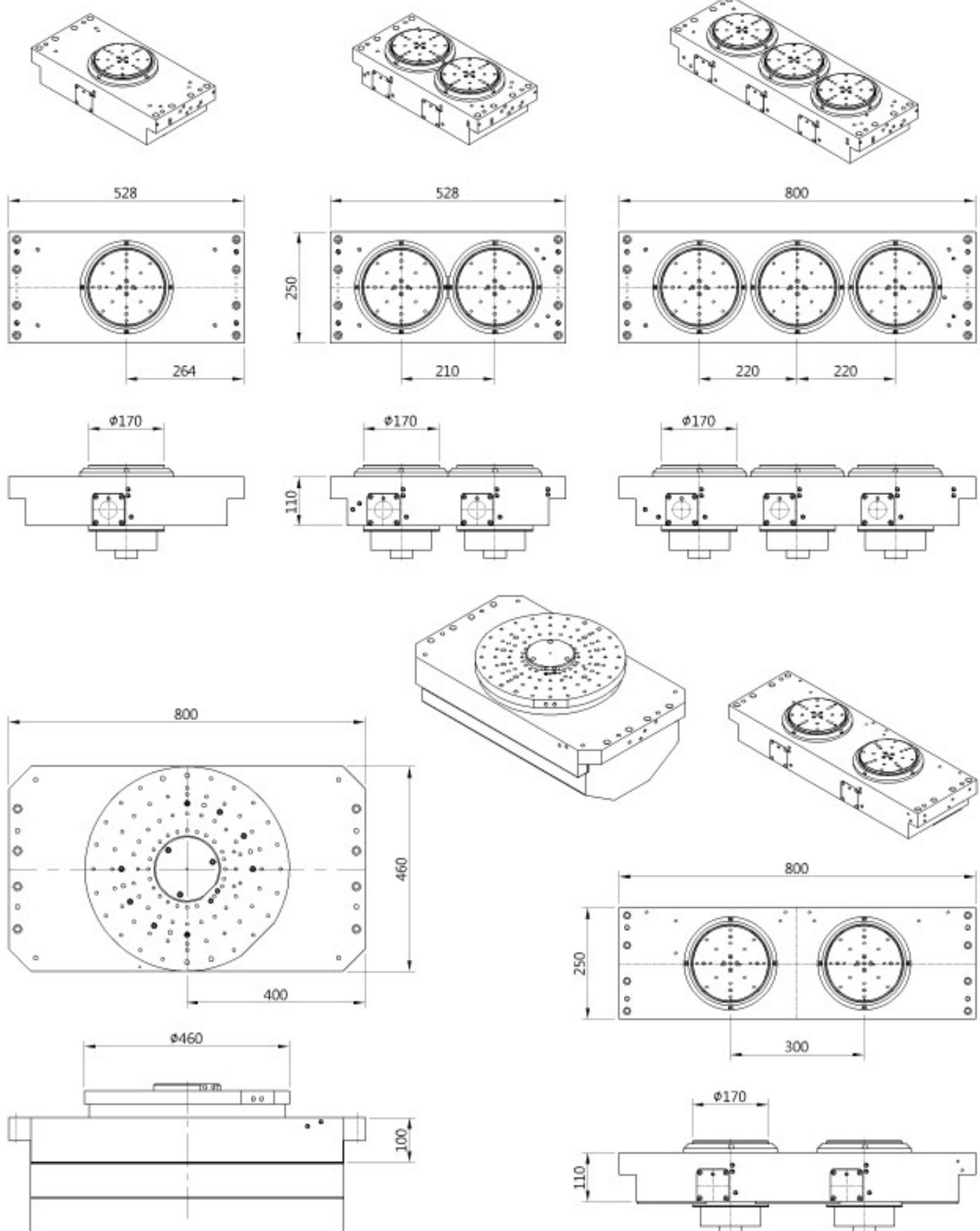
Used with four-axis set

應用範例
Application Example



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