



LY-16

铝门窗五金件冲床 Hardware Punching Machine for Aluminum Window and Door

[性能特点]

- 用于平开铝门窗五金件安装孔槽的冲压（限20mm欧标C槽）。
- 动力采用气动脚踏阀控制，工作稳定。
- 五个工作位置，可完成平开扇料执手安装槽、通用水槽、切角以及传动器端头冲孔($\Phi 10$ 、 $\Phi 6$)的加工。

[Product Features]

- Used for hardwires slots and bores punching of aluminum windows and doors.
- The driving is controlled by the pneumatic step value to make the work stable.
- The five working position can finish corner cutting and the driver's cutting and punching processing.

📌 技术参数 Technical Parameters

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|--------|---------------------------|--------------------|
| 冲压公称压力 | Punch pressure | 16kN |
| 工位数 | Workers | 5 |
| 冲压行程 | Punch journey | 30mm |
| 模具外形尺寸 | Die contour dimension | 340 × 240 × 500mm |
| 气源压力 | Air consumption pressure | 0.6~0.8MPa |
| 机床外形尺寸 | Machine contour dimension | 600 × 480 × 1320mm |
| 重量 | Weight | 200kg |