



LXDD-350

重型单轴端面铣床 Heavy-duty Single Shaft End Milling Machine

[性能特点]

- 适用于铝门窗大截面中挺型材的端面铣削加工。
- 35°~90°端面任意角度铣削。
- 工件进给上下可调与换刀方便。
- 刀具安装在高精度的主轴上，电机运转精度不影响刀具的工作精度。
- 刀具进给采用直线导轨运动，工作件进给平稳。
- 进给系统采用气液阻尼，切削进给平稳均匀，切削精度和表面质量好。

[Product Features]

- Used for precision large section milling of aluminum doors and windows.
- 35°~90° arbitrary angle milling.
- Cutting tool is installed on the high precision spindle; the running precision of the motor does not affect the working accuracy.
- The cutter feed adopts linear guide rail, and the workpiece feed is smooth.
- Feeding system is driven by air-hydro damping cylinder. Cutting smoothly and reliable, cutting precision and surface quality is perfect.

④ 技术参数 Technical Parameters

电动机额定转速	Security motor power and/or rotary speed	功率/转速
气源工作压力	Operation air pressure	0.5~0.8Mpa
工作台行程	Worktable lifting stroke	0~80mm
主轴箱进给行程	Spindle feed stroke	±2mm
最大可装刀直径	Max mill diameter	50mm
工作台尺寸	Worktable dimension	500mm x 350mm
进给系统	Feeding system	气液阻尼
工作台升降行程	Worktable lifting stroke	0~80mm
进给速度	Feeding speed	100mm/min
外形尺寸	Contour dimension	1280mm x 1280mm x 1220mm
重量	Weight	250kg