



# DB-250B

## 技术参数 Technical Parameters

输入电源	Power supply	380V 50Hz
电机总功率		4×2.2kW
电机转速	Max. RPM	7800/min
	Spindle speed	1:5
铣刀主轴直径	Ø Diameter of main shaft	Ø 52mm
	Diameter of milling cutter	≤ 250mm
锯片直径	Diameter of blade	Ø 355mm
	Workable journey	0~1560 mm
	Workable length	0~1300 mm
工作台最大行程	Maximum processing height size	1500 mm
开槽刀长度	Maximum processing diameter	500 mm
外形尺寸	Longour dimension	3240 × 1510 × 1655 mm
重量	Weight	5.5 t

## End Milling Machine

### Features

- Large diameter of milling knives, high speed milling, good quality milling profile surface.
- Adopted the electrical motor protect device to improve the safety.
  - The feeding system adopts frequency conversion motor and ball screw drive.
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- 刀具直径大, 切削效率高, 加工面质量好。
- 电路系统中安装了电动机相序保护器, 提高了系统的安全性。
- 进给系统采用变频调速电动机驱动(XDB-250A)。