

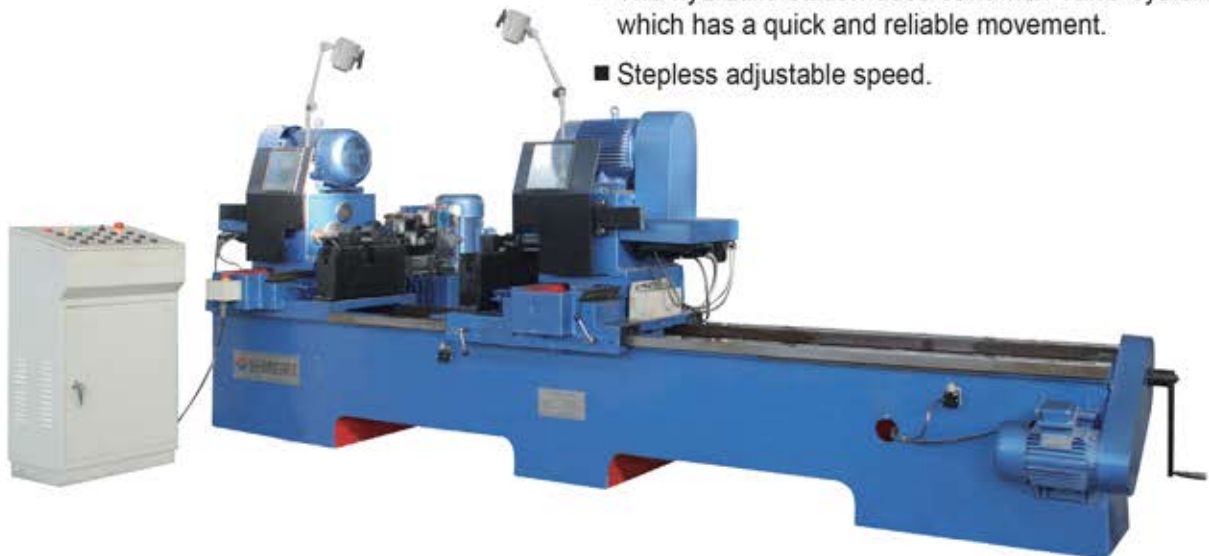
## End Face Milling, Center-hole Drilling and Beveling Machine Tool

### ■ Uses

- This multi-purpose machine is used for the end face milling, center-hole drilling and beveling in sequence synchronously.

### ■ Features

- The V-shaped positioner and the hydraulic clamping device guarantees the positioning accuracy.
- The hydraulic station uses sandwich valve system, which has a quick and reliable movement.
- Stepless adjustable speed.



### ■ Specification

Model	QXZ-4.5x270
Machine tool centering height	900mm
Milling spindle speed	635r/min
Tool feeding	Steplessly adjustable
Workpiece dia.	Ø20-Ø45mm
Workpiece length	300-2700mm
Drilling spindle speed	730r/min
Left and right hydraulic slide travel	270mm
Processing precision (concentricity)	IT9
Dimension (L×W×H)	4500×1000×1400mm
Weight	3000kg