



Model	EDU 360
Distance between centres	500mm/750mm/1000mm
Swing over bed	360mm
Swing over carriage	150mm
Spindle bore	51mm
Spindle speed range (variable)	100-2500r/min
Feed motor torque (X/Z)	4N.M/6N.M
X Rapid traverse	6m/min
Z Rapid traverse	6m/min
Max. travel of X axis	170mm
Max. travel of Z axis	400mm/650mm/900mm
Motor power	3kw (4hp)
Electrical tool post	4 stations
Max. tool size	16 x 16mm
Min input unit	0.001mm
Repeatability accuracy (X/Z)	0.016mm
Barrel travel of tail stock	130mm
Barrel taper of tail stock	MT3
Dimensions	2100 x 1200 x 1850mm 2350 x 1200 x 1850mm 2600 x 1200 x 1850mm
Weight	1500/1600/1700kg

- Suitable for processing precision internal or external diameter face, taper, arc, and threading with high accuracy
- Induction hardened bedway
- Spindle is supported by precision bearings

Standard Accessories:

- Siemens/Fanuc Control
- 3 Jaw Chuck
- Tool Post Wrench
- Electrical Tool Post (4 station)
- Cooling System
- Manual Lubrication System
- Working Lamp

Optional Accessories:

- 6 or 8 Stations Tool Post
- Pneumatic Chuck
- Hydraulic Chuck
- Auto Lubrication
- Bar Feeder

* The above specifications are subject to change without prior notice, no liability for mistakes. Machines may be shown with optional equipment.