Conventional Lathes

8 models in four sizes, standard bed or gap bed



Photo: C6240A-1000

AT A GLANCE

- Swing over bed Ø350 to Ø500 mm; distance between centres 750 to 3,000 mm
- C61xx = standard bed; C62xx = gap bed (saddle slot, larger swing in the slot)
- Spindle bore Ø46 / Ø54 mm (A-series) or Ø82 mm (B-series)
- Usually in stock; special requirements such as supply voltage take 15–20 days

MODELS AND SPECIFICATIONS

Model	Bed	Centre height	Swing over bed	Distance between centres	Spindle bore	Spindle speeds	Main motor
C6132A	Standard	175 mm	Ø350 mm	750 / 1,000 mm	Ø46 or Ø54 mm	25–1,600 r/min	3 / 4.5 kW
C6232A	Gap, Ø520 slot	175 mm	Ø350 mm	750 / 1,000 mm	Ø46 or Ø54 mm	25–1,600 r/min	3 / 4.5 kW
C6140A	Standard	202 mm	Ø400 mm	750 / 1,000 / 1,500 mm	Ø46 or Ø54 mm	25–1,600 r/min	3 / 4.5 kW
C6240A	Gap, Ø580 slot	202 mm	Ø400 mm	750 / 1,000 / 1,500 mm	Ø46 or Ø54 mm	25–1,600 r/min	3 / 4.5 kW
C6140B	Standard	210 mm	Ø420 mm	1,000 / 1,500 / 2,000 mm	Ø82 mm	90–1,600 r/min	7.5 kW
C6240B	Gap, Ø630 slot	210 mm	Ø420 mm	1,000 / 1,500 / 2,000 mm	Ø82 mm	90–1,600 r/min	7.5 kW
C6150B	Standard	250 mm	Ø500 mm	1,000 / 1,500 / 2,000 / 3,000 mm	Ø82 mm	90–1,600 r/min	7.5 kW
C6250B	Gap, Ø710 slot	250 mm	Ø500 mm	1,000 / 1,500 / 2,000 / 3,000 mm	Ø82 mm	90–1,600 r/min	7.5 kW

TERMS

- Warranty: 12 months. For overseas customers: remote guidance and replacement parts.

Specifications are for reference and may be changed without notice; please confirm details with us when ordering.
Quotations are ex-works first, and FOB on request. Minimum order: 1 unit.

To request a quotation: sales@jxjmachinery.com · jxjmachinery.com