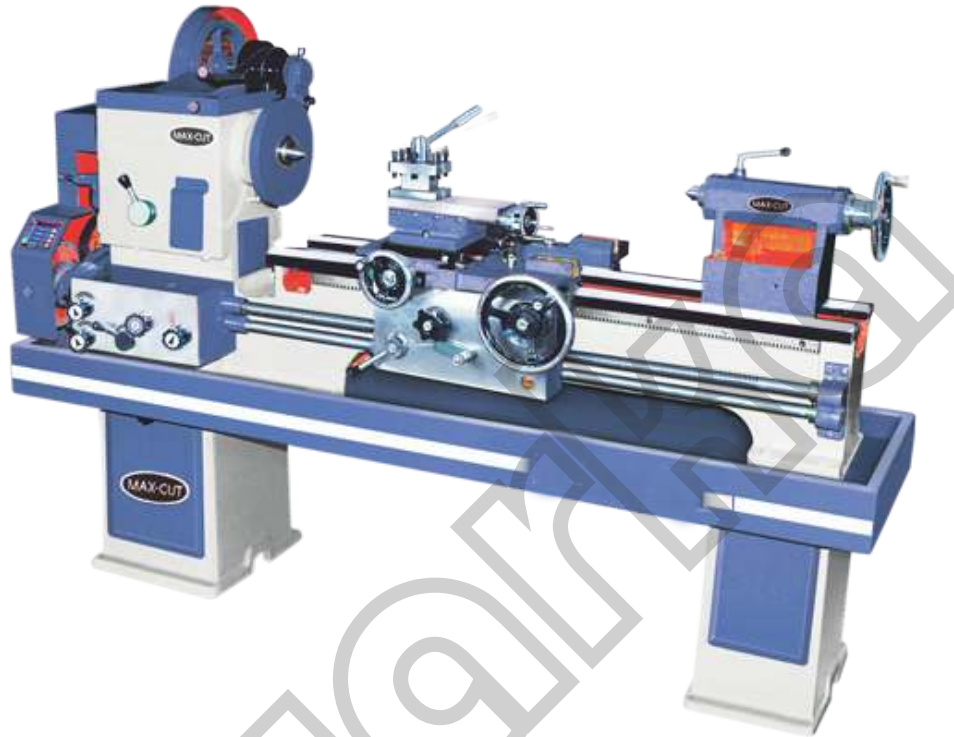


V-Belt Drive Lathe Machine Medium Duty Lathe (SuperModel)

Model No: DI-002



Technical Specifications

MODEL	DI-002A	DI-002B
Height Of Centre (mm)	212	250
Width of Bed (mm)	280	280
Max Swing over bed (mm)	410	490
Max Swing over Slide (mm)	240	320
Spindle Bore (mm)	52 mm	80 mm
Spindle Nose	6 TPI	6 TPI
Spindle Speed 6 (R.P.M)	40 to 550	40 to 550
Cross Slide Travel (mm)	240 mm	240
Lead Screw TPI	4 TPI	4 TPI
Tail Stock Sleeve	MT-4	MT-4
Power Required (H.P.)	2	2

Admit Between Centers

Length	A. B. C
4.6'	500
5.3'	725
6'.0"	950

Accessories

Standard Accessories :

- Chuck Plate
- Gear Set
- Dial Indicator
- Square Tool Post
- Tool Post Key

Optional Accessories :

- Steady Rest
- Follow Rest
- Face Plate
- Electrical Fitting
- True Chuck & Dog Chuck
- Quick Change Tool Post
- Steady Rest
- Follow Rest
- Face Plate
- Electrical Fitting
- True Chuck & Dog Chuck
- Quick Change Tool Post

Features

- High Tensile Casting
- Latest Design Head Stock
- Hardened & Ground Bed & Spindle
- Norton Gear Box With Lead Screw & Feed Shaft Separate

Features

- It is made of strong construction that allows the user to experience precise machining and fast performance.
- The V-belt feature allows for fast performance ratio and consistent production on long run.
- Precision is guaranteed.
- Maintenance aspects are easy and convenient.
- Produces comparatively lesser noise during machining.
- This equipment can be installed easily and stays perfect for moderately spaced workshops.
- Equipped with excellent working platform to handle work materials conveniently.
- Stays efficient for shaping requisites in wide range of industries.