

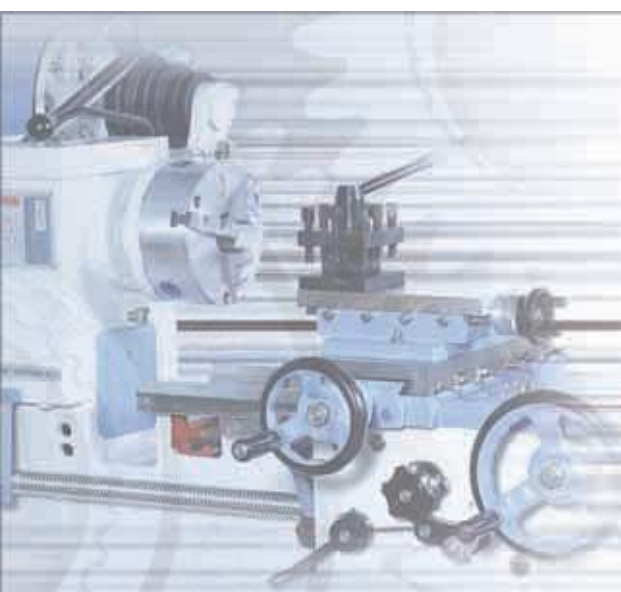
Dilip[®]

MEDIUM DUTY LATHE MACHINE





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STANDARD ACCESSORIES

- ❖ Change Gear Set (Inch & MM)
- ❖ Chuck Plate
- ❖ Tool Post Key
- ❖ Centre Adaptor
- ❖ Dead Centres
- ❖ Motor Pulley
- ❖ Four Position Tool Post

EXTRA ACCESSORIES

- ❖ Norton Gear Box
- ❖ Norton Gear Box with Feed Shaft
- ❖ Dog or True Chuck
- ❖ Electric Motor & V-Belt
- ❖ Coolant pump with Tank & Nozzle
- ❖ Quick Change Tool Post/Rear Tool Post
- ❖ Taper Turning Attachment
- ❖ Reverse - Forward Switch
- ❖ Steady Rest
- ❖ Follow Rest
- ❖ Face Plate

SPECIFICATION	MODELS		
	MD - 1	MD - 2	MD - 3
LENGTH OF BED	4'-6" (1370MM)	5'-6" (1660MM)	6'-0" (1800MM)
DISTANCE BETWEEN CENTRE	500 MM	850 MM	1000 MM
HEIGHT OF CENTRE OVER FLAT BED WAYS	215 MM	215 MM	215 MM
SWING OVER BED	410 MM	410 MM	410 MM
SWING OVER CROSS SLIDE	250 MM	280 MM	280 MM
SWING IN GAP	660 MM	660 MM	660 MM
WIDTH OF BED	280 MM (11")	280 MM (11")	280 MM (11")
BED TYPE	2V & 2 FLAT	2V & 2 FLAT	2V & 2 FLAT
HEAD STOCK OR MAIN SPINDLE			
SPINDLE NOSE DIA / THREAD (THREADS TYPE)	ø 76 MM	ø 76 MM	ø 76 MM
SPINDLE BORE	52 MM	52 MM	52 MM
NO. OF SPINDLE SPEED	8	8	8
RANGE OF SPINDLE SPEED	35 TO 500 RPM	35 TO 500 RPM	35 TO 500 RPM
MORSE TAPER IN SPINDLE	MT-6	MT-6	MT-6
TYPE OF DRIVE	V' BELT	V' BELT	V' BELT
	"B" SECTION	"B" SECTION	"B" SECTION
TAIL STOCK			
SPINDLE DIA	50 MM	50 MM	50 MM
SPINDLE MORSE TAPER	MT-4	MT-4	MT-4
SPINDLE TRAVEL	150 MM	150 MM	150 MM
LEAD SCREW			
LEAD SCREW DIAMETER	32 MM	32 MM	32 MM
LEAD SCREW THREADS	4 TPI	4 TPI	4 TPI
THREADS			
MATRIC	13 (1 TO 6 MM)	13 (1 TO 6 MM)	13 (1 TO 6 MM)
ENGLISH	19 (2 TO 24 TPI)	19 (2 TO 24 TPI)	19 (2 TO 24 TPI)
ELECTRICAL			
V-BELT	B-68	B-68	B-68
WEIGHT (APPROX)	645 KGS.	760 KGS.	830 KGS.
FLOOR SPACE OCCUPIED			
L x W x H (APPROX) MM	1675 x 540 x 1160	1975 x 540 x 1160	2050 x 540 x 1160

NOTE : Illustrations and specifications are not binding in detail and are subject to modification and improvement without notice.

Manufactured By :

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