



since 1982

Precision Lathe Machines & SPMs

An ISO 9001:2015 Company

known for its accuracy



## USPs to lower down your Cost of Ownership

Rigid heavier structure & graded casting

Better performance

Hardened bed min. 350 BHN hardness

Better life

Precision ground bed guideways

Better accuracy

EN-8 material for all screws & spindles

3 times longer life

Graded bronze material for nuts & bushes

3 times longer life

Hardened & profile ground gears & spline shafts made of EN-353 material (all geared headstock)

5 times longer life than EN-8

Renowned make quality bearings

More reliable & longer life

Superior quality paint, lubes, belts, electricals, etc.

Value for money

Experienced & dedicated team working with new talents

Seeking your growth

40 years of expertise with esteem clientele

Building your trust

PRODUCT CATALOG  
(Ver.20)

ACCURATE MACHINE TOOLS<sup>®</sup>  
[www accuratelathe.com](http://www accuratelathe.com)



## ACCURATE MACHINE TOOLS®

We are engaged in manufacturing of Precision Heavy Duty Lathe Machines. Right since our inception, technological upgradation has played a major role in success of Accurate Lathe Machines. As a result of experience and research of long span, Accurate Lathe Machine has been ahead of competitors in precision, endurance and technological advancement.

From an industrial tradition going back almost 35 years, we are proud of the heritage and the many milestones en route to present time. **Mr. Deval Ghorecha** started his career by joining **ACCURATE MACHINE TOOLS** in 1995 founded by his father **Mr. Prafull Ghorecha** in 1982.

Through business innovations, we have always tried and succeeded in new ventures besides upgrading the current line of production. During all these years we are fully instrumental in developing various kinds of Turning Machines & Special Purpose Machines (SPMs). Below are the machines we have developed during the course of time.

### OUR RANGE OF PRODUCTS

#### Lathe Machines

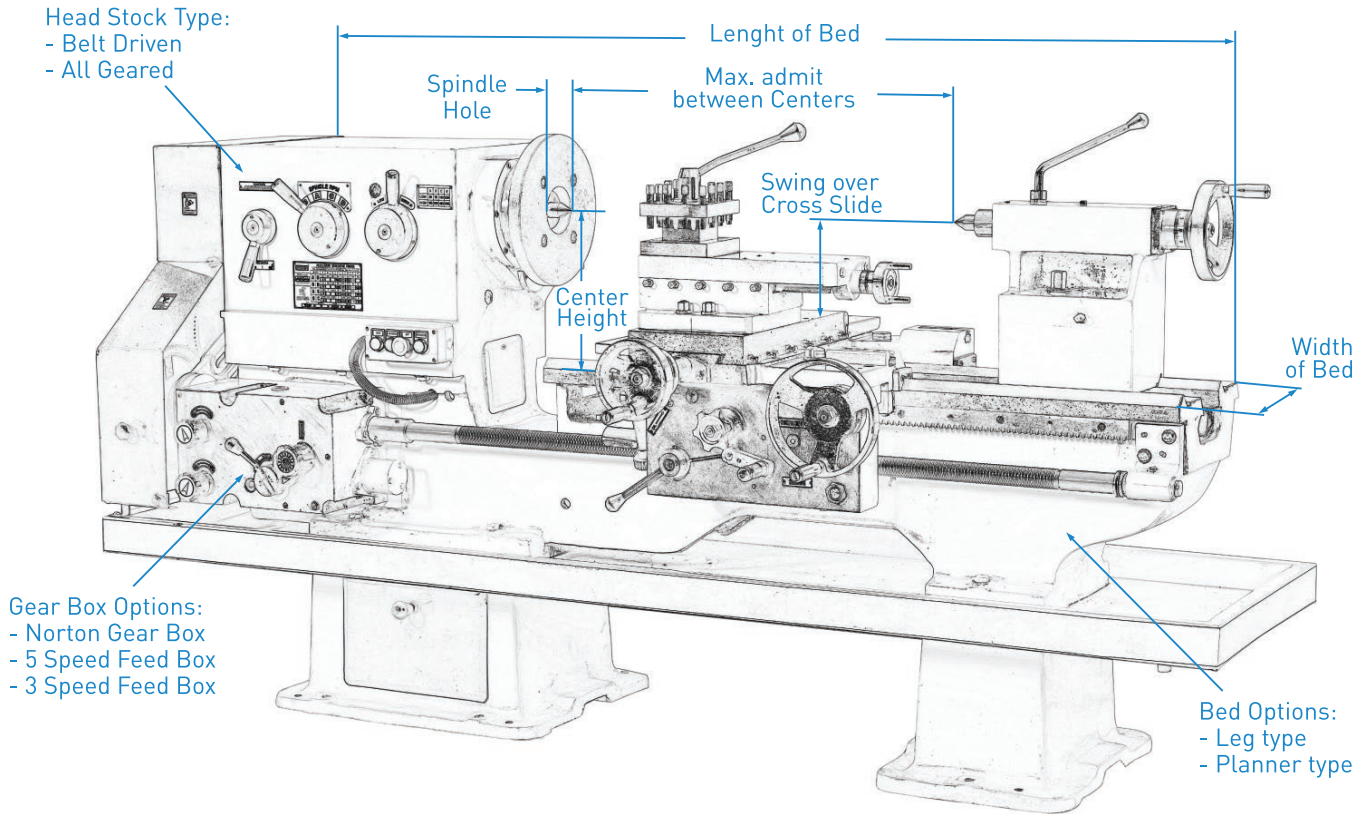
- Medium Duty Lathe Machines
- Heavy Duty Lathe Machines
- Extra Heavy Duty Lathe Machines
- All Geared Lathe Machines

#### Special Purpose Machines

- Specialized CNC Turning Machines
- Deep Hole Drilling Machines
- Automatic Turning & Grinding Machines
- Automatic Face Broaching Machines
- Rotogravure Roll Turning & Grinding Machine
- Specialized Machines for Pumps & Valves Industry
- Large Roll Grinding Machines for Crusher

We are member of Rajkot Engineering Association (REA) and Machine Tools Manufacturing Association (MTMA).

## Machine Selection Guide



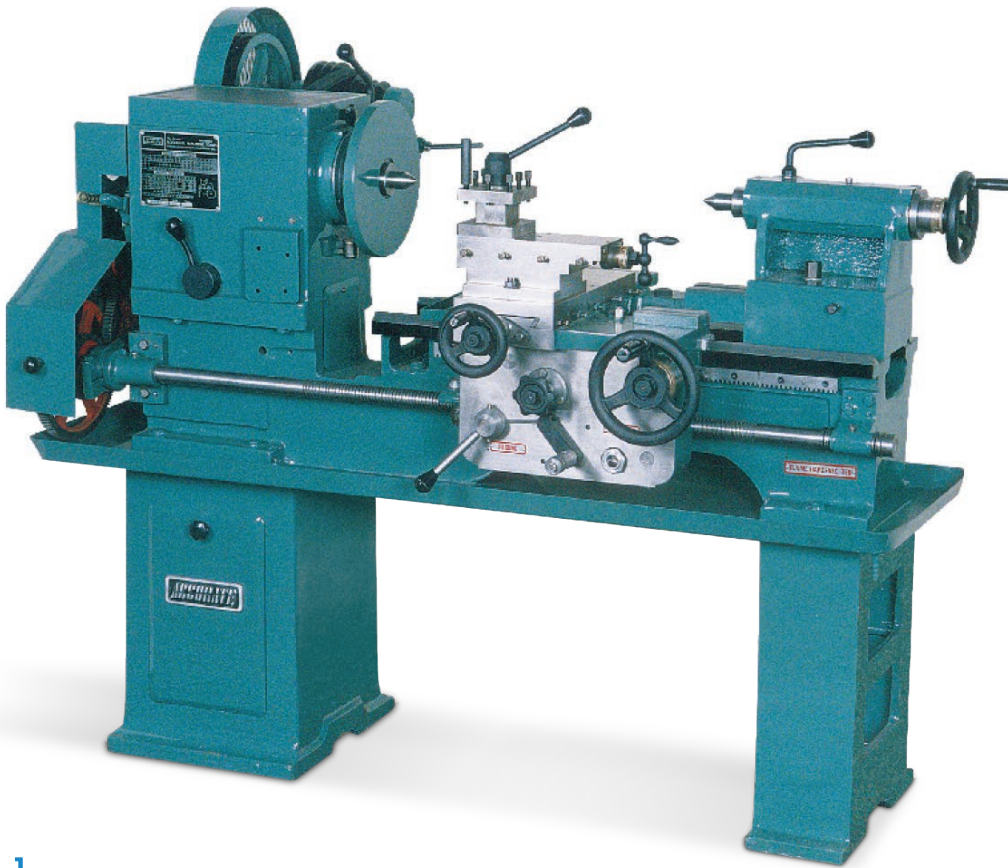
## MACHINE TOOLS ACCESSORIES

NORTON GEAR BOX  
TAPER TURNING ATTACHMENT  
TAPER TURNING WITH THREADING ATTACHMENT  
COOLANT SYSTEM  
REAR TOOL POST  
MACHINE LAMP  
REAR SPLASH GUARD  
QUICK CHANGE TOOL POST  
TURCITE-B COATING FOR GUIDEWAYS  
ELECTRIC SYSTEM  
CHUCKS  
GRINDING ATTACHMENT  
KEY WAY ATTACHMENT  
REVOLVING CENTER  
SPECIAL ATTACHMENTS AS REQUIRED

Note:

- As improvements are made in our machines, the above Specifications, Dimensions, Weights and details are subject to change without prior notice and not binding on us.
- The accessories shown in the photographs may not be part of standard accessories.

## Medium Duty Lathe Machines



**MH-1**

### Brief Technical Specifications

Bed Length	4'6" (1370), 5'3" (1600) & 6' (1825)
Admit between Centers	1'9" (530) , 2'6" (760) & 3'3" (985)
Bed Width	11" (280)
Centre Height	9" (228)
Spindle Hole	2" (50)

### Standard Features & Accessories:

Hardened & Ground Bedways, Chuck Plate - 1 No., Centre Adaptor, Dead Centre – 2 Nos., Tool Post Spanner, Change Gear Set for Whitworth and Metric Threads, Motor Pulley and Instructions & Spare Parts Manual.

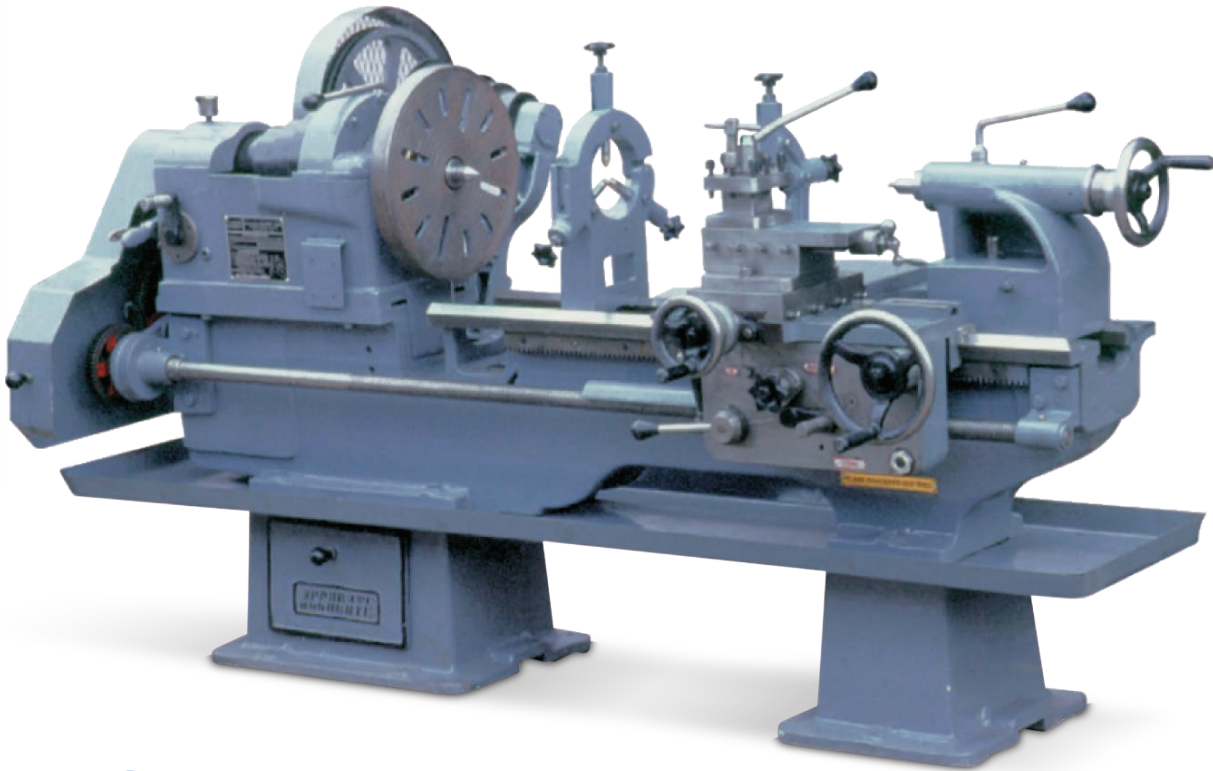
### Extra Accessories:

Steady Rest, Follow Rest, Dog Chuck Plate, Face Plate, Norton Gear Box, Taper Turning Attachment, Electric Motor, Coolant System, Rear Tool Post, Machine Lamp, Rear Splash Guard, Quick Change Tool Post with Tool Holders, Turcite-B coated Carriage Guideways for Bed, DP / Module Gears, Metric Pitch Screws, Chuck and Special Attachments as per Customers' requirements.

Model	MH-1	MH-2	MH-3
Length of Bed	4'6" (1370)	5'3" (1600)	6' (1825)
Max. admit between Centers	1'9" (530)	2'6" (760)	3'3" (985)
Spindle Hole	2" (50)		
Bed Type	2V & 2 Flat		
Height of Centre	9" (228)		
Max. swing over Bed Dia.	17" (430)		
Max. swing over Cross Slide Dia.	11" (280)		
Max. swing without Gap Dia.	25" (630)		
Width of Bed	11" (280)		
Nos. of Spindle Speed & Range	8 / 35 to 550 RPM		
Tail Stock Spindle Dia.	2" (51)		
Taper of Centers	MT-4		
Tail Stock Spindle Travel	6" (150)		
Cross Slide Travel	9" (225)		
Compound Slide Travel	4-1/2" (115)		
Tool Post Size (Square)	4" x 4"		
Tool Shank Section	25 x 25		
Lead Screw Dia. & Pitch	1-1/4" (32), 4TPI		
Width of Gap in front of Face Plate	6" (150)		
Nos. of Inch Threads & Range	19 / 2 to 24 TPI   Optional: Norton Gear Box – 36 / 4 to 60 TPI		
Nos. of Metric. Threads & Range	13 / 1 to 6 MMP   Optional: Norton Gear Box – 20 / 0.5 to 7.5 MMP		
Nos. of DP Threads & Range	Optional: 11 / 6 to 60		
Nos. of Module Threads & Range	Optional: 12 / 0.3 to 2		
Nos. of Longitudinal Feeds	32 / 0.16 to 2 mm/rev   Optional: Norton Gear Box 56 / 0.07 to 1.2 mm/rev		
Nos. of Transverse Feeds	32 / 0.038 to 0.48 mm/rev   Optional: Norton Gear Box 56 / 0.016 to 0.28 mm/rev		
Power of AC Motor (HP)	1.5	1.5	2
Weight (Approx. in kgs)	570	660	750

(Dimensions mentioned in brackets are in mm)

# Heavy Duty Lathe Machines



## Accurate-B

### Brief Technical Specifications

Bed Length	5'6" to 24'
Admit between Centers	1'9" (530) to 20'3" (6175)
Bed Width	12 3/4" (323) & 14 3/4" (374)
Centre Height	10" (254), 12" (305) & 15" (381)
Spindle Hole	2-1/8" (54) to 6-1/8" (156)

### Standard Features & Accessories:

Hardened & Ground Bedways, Chuck Plate - 1 No., Centre Adaptor, Dead Centre – 2 Nos., Tool Post Spanner, Change Gear Set for Whitworth and Metric Threads, Motor Pulley, Endless Flat Belt / V-Belt and Instructions & Spare Parts Manual.

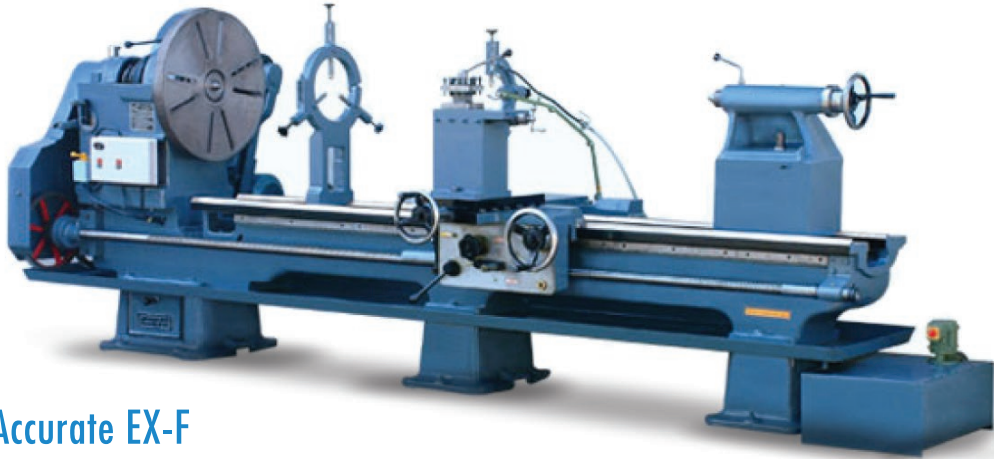
### Extra Accessories:

Steady Rest, Follow Rest, Face Plate, Norton Gear Box, Taper Turning Attachment, Electric Motor, Coolant System, Rear Tool Post, Machine Lamp, Rear Splash Guard, Quick Change Tool Post with Tool Holders, Turcite-B coated Carriage Guideways for Bed, DP / Module Gears, Metric Pitch Screws, Chuck and Special Attachments as per Customers' requirements.

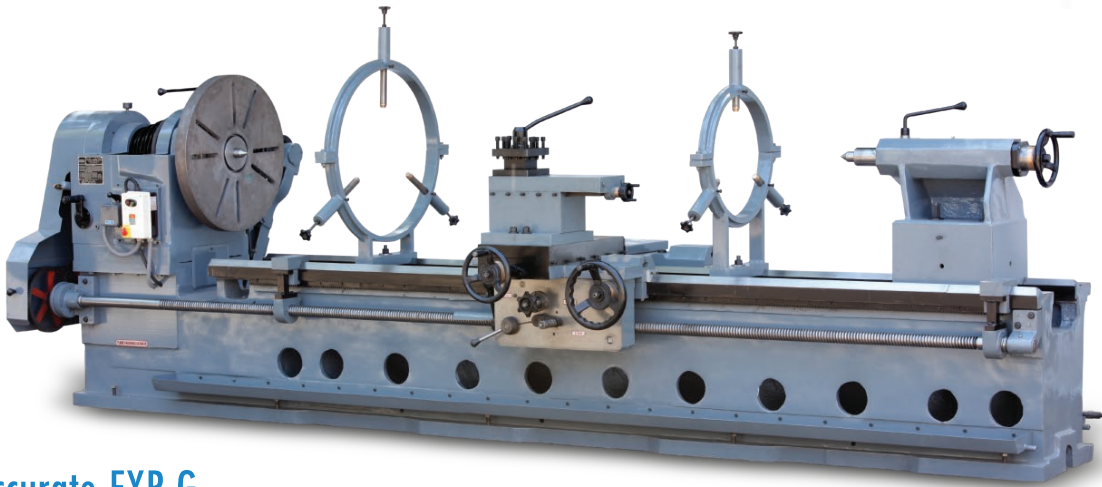
Model	Accurate										
	A	B	C	D	E	F	G	H	I	J	K
Length of Bed	5'6" (1670)	7' (2130)	9' (2740)	10' (3040)	12' (3650)	14' (4260)	16' (4870)	18' (5480)	20' (6090)	22' (6700)	24' (7300)
Max. admit between Centers	1'9" (535)	3'3" (1000)	5'3" (1600)	6'3" (1900)	8'3" (2515)	10'3" (3125)	12'3" (3735)	14'3" (4345)	16'3" (4955)	18'3" (5560)	20'3" (6170)
Spindle Hole	Standard: 52 (2-1/8")   Optional: 3-1/8" (78), 4-1/8" (104), 6-1/8" (156) & 6-1/8" (156)										
Bed Type	2V & 2 Flat										
Centre Height	10" (254)				12" (305)			15" (381)			
Max. Swing over Bed Dia.	19-1/2" (495)				23" (585)			29" (735)			
Max. swing over Cross Slide Dia.	12-3/4" BW	11-1/2" (295)			15-1/2" (395)			NA			
	14-3/4" BW	11" (280)			15" (380)			21-1/4" (540)			
Max. swing without Gap Dia.	28-1/4" (720)				32-1/4" (820)			41" (1040)			
Width of Bed	12-3/4" (323)				14-3/4" (374)						
Nos. of Spindle Speed & Range	8 (25 to 460 RPM)										
Tail Stock Spindle Dia.	2-1/8" (54)										
Taper of Centers	MT-4										
Tail Stock Spindle Travel	7 1/2" (190)										
Cross Slide Travel	10" CH	11" (280)			13" (330)						
	12" CH	12-1/4" (310)			13" (330)						
Compound Slide Travel	6" (150 mm)				8" (200)						
Tool Post Size (Square)	5" x 5"				5-3/4" x 5-3/4"						
Tool Shank Section	25 x 25				32 x 32						
Lead Screw Dia. & Pitch	Standard: 1-1/2" (38) / 4TPI   Optional: 1-3/4" (45)										
Width of Gap in front of Face Plate	8" (200)				9" (225)						
Nos. of Inch Threads & Range	19 / 2 to 24 TPI   Optional: Norton Gear Box – 44 / 2 to 60 TPI										
Nos of Metric. Threads & Range	13 / 1 to 6 MMP   Optional: Norton Gear Box – 24 / 0.5 to 15 MMP										
Nos. of DP Threads & Range	Optional: 11 (6 to 60)										
Nos. of Module Threads & Range	Optional: 12 (0.3 to 2)										
Nos. of Longitudinal Feeds	32 / 0.16 to 2 mm/rev   Optional: Norton Gear Box – 68 / 0.068 to 2.4 mm/rev										
Nos. of Transverse Feeds	32 / 0.038 to 0.48 mm/rev   Optional: Norton Gear Box - 68 / 0.016 to 0.57 mm/rev										
Power of AC Motor (HP)	2	3	3	3	3	5	5	7.5	7.5	7.5	10
Weight (Approx. in kgs)	1300	1400	1600	1800	2000	2200	2400	2800	3300	3600	4000

(Dimensions mentioned in brackets are in mm)

## Extra Heavy Duty Lathe Machines



Accurate EX-F



Accurate-EXP-G

### Brief Technical Specifications

Bed Length	7' to 24'
Admit between Centers	2'7" (800) to 19'6" (5950)
Bed Width	18" (457), 20" (508) & 24" (610)
Centre Height	15" (381), 18" (457), 20" (508), 22" (558) & 24" (610)
Spindle Hole	2-1/8" (54) to 6-1/8" (156)

### Standard Features & Accessories:

Hardened & Ground Bedways, Chuck Plate - 1 No., Centre Adaptor, Dead Centre – 2 Nos., Tool Post Spanner, Change Gear Set for Whitworth and Metric Threads, Motor Pulley, Endless Flat Belt / V-Belt and Instructions & Spare Parts Manual.

### Extra Accessories:

Steady Rest, Follow Rest, Face Plate, Planner type Bed, Norton Gear Box, Taper Turning Attachment, Electric Motor, Coolant System, Rear Tool Post, Machine Lamp, Rear Splash Guard, Quick Change Tool Post with Tool Holders, Turcite-B coated Carriage Guideways for Bed, DP / Module Gears, Metric Pitch Screws, Chuck and Special Attachments as per Customers' requirements.



Model	EXH-B	EXH-C	EXH-D	EXH-E	EXH-F	EXH-G	EXH-H	EXH-I	EXH-J	EXH-K	
Length of Bed	7' (2130)	9' (2740)	10' (3040)	12' (3650)	14' (4260)	16' (4870)	18' (5480)	20' (6090)	22' (6700)	24' (7300)	
Max. admit between Centers	18"/20" Bed Width	2'8" (810)	4'8" (1420)	5'8" (1725)	7'8" (2335)	9'8" (2945)	11'8" (3555)	13'8" (4165)	15'8" (4775)	17'8" (5385)	19'8" (5995)
	24" Bed Width	1'9" (535)	3'9" (1145)	4'9" (1450)	6'9" (2060)	8'9" (2670)	10'9" (3280)	12'9" (3890)	14'9" (4500)	16'9" (5100)	18'9" (5700)
Spindle Hole	Standard: 3-1/8"   Optinal: 4-1/8" (104), 5-1/8" (130), 6-1/8" (156) & 8-1/8" (206)										
Bed Type	2V & 2 Flat										
Height of Centre	15" (381)		18" (457)		20" (508)		22" (558)		24" (610)		
Max. swing over Bed Dia.	29-1/4" (745)		35" (890)		39" (990)		43" (1090)		47" (1190)		
Max. swing over Cross Slide Dia.	18"/20" Bed Width	18-1/2" (455)		24" (610)		28" (715)		NA		NA	
	24" Bed Width	NA		24" (610)		28" (710)		32" (810)		36" (915)	
Max. swing without Gap Dia.	43" (1090)		49" (1250)		53" (1350)		57" (1450)		61" (1550)		
Width of Bed	18" (457)						20" (508)		24" (610)		
Nos. of Spindle Speed & Range	8 (25 to 350 RPM)										
Tail Stock Spindle Dia.	3" (76)										
Taper of Centers	MT-5										
Tail Stock Spindle Travel	10" (250)				13" (330)						
Cross Slide Travel	18-1/2" (470)				20-1/2" (520)			22" (560)			
Compound Slide Travel	8" (200)				10" (250)						
Tool Post Size (Square)	6" x 6"				7" x 7"						
Tool Shank Section	38 x 38										
Lead Screw Dia. & Pitch	2" (50) / 2 TPI										
Width of Gap in front of Face Plate	9" (225)										
No. of Inch Threads & Range	20 / 1 to 20 TPI   Optional: Norton Gear Box – 44 / 2 to 60 TPI										
No. of Metric. Threads & Range	13 / 1 to 6 MMP   Optional: Norton Gear Box – 24 / 0.5 to 15 MMP										
No. of DP Threads & Range	Optional: 11 (6 to 60)										
No. of Module Threads & Range	Optional: 12 (0.3 to 2)										
No. of Longitudinal Feeds	33 / 0.008 – 2 mm/rev   Optional: Norton Gear Box – 68 / 0.034 – 1.2 mm/rev										
No. of Transverse Feeds	33 / 0.02 – 0.48 mm/rev   Optional: Norton Gear Box – 68 / 0.008 – 0.28 mm/rev										
Power of AC Motor (HP)	5	5	5	7.5	7.5	7.5	7.5	7.5	10	10	
Weight (Approx. in kgs)	1600	1700	2100	2500	2900	3400	3800	4200	4600	5000	

(Dimensions mentioned in brackets are in mm)

## Heavy Duty All Geared Lathe Machines



**ACCENT:102/80**



**ACCENT:105**

### Brief Technical Specifications

Bed Length	5'6" to 24'
Admit between Centers	1'9" (530) to 20'3" (6175)
Bed Width	12-3/4" (323), 14-3/4" (374) & 18" (457)
Centre Height	10" (254), 12" (305), 15" (381) & 18" (457)
Spindle Hole	2-1/8" (54) & 3-1/8" (80)

### Standard Features & Accessories:

Hardened & Ground Bedways, Hardened & Profile Ground Headstock Gears, Chuck Plate - 1 No., Norton Gear Box, Centre Adaptor, Dead Centre – 2 Nos., Tool Post Spanner, Oil Can, 3 HP (Class-F) Electric Motor with Push Button type operating panel and Instructions & Spare Parts Manual.

### Extra Accessories:

Steady Rest, Follow Rest, Face Plate, Taper Turning Attachment, Coolant System, Rear Tool Post with Long Cross Slide, Machine Lamp, Rear Splash Guard, Quick Change Tool Post with Tool Holders, Turcite-B coated Carriage Guideways for Bed, A2-6 Spindle Nose, DP / Module Gears, Metric Pitch Screws, Chuck and Special Attachments as per Customers' requirements.

Model		ACCENT											
		101	102	103	104	105	106	107	108	109	110	111	
Length of Bed		5'6" (1670)	7' (2130)	9' (2740)	10' (3040)	12' (3650)	14' (4260)	16' (4870)	18' (5480)	20' (6090)	22' (6700)	24' (7300)	
Max. admit between Centers	12-3/4" / 14-3/4" Bed Width	1'9" (535)	3'3" (1000)	5'3" (1600)	6'3" (1900)	8'3" (2515)	10'3" (3125)	12'3" (3735)	14'3" (4345)	16'3" (4955)	18'3" (5560)	20'3" (6170)	
	18" Bed Width	NA	2'8" (810)	4'8" (1420)	5'8" (1725)	7'8" (2335)	9'8" (2945)	11'8" (3555)	13'8" (4165)	15'8" (4775)	17'8" (5385)	19'8" (5995)	
Spindle Hole		2-1/8" (54)					3-1/8" (80)						
Spindle Nose		Threaded   Optional: A2-6					A2-8 (Double Bearings at Front End)						
Nos. of Spindle Speed & Range		8 / 30 to 1235 RPM					8 / 30 to 840 RPM						
Bed Type		2V & 2 Flat											
Height of Centre		10" (254)			12" (305)			15" (381)			18" (457)		
Max. swing over Bed Dia.		19-1/2" (495)			23" (585)			29" (735)			35" (890)		
Max. swing over Cross Slide Dia.	12-3/4" BW	11-1/2" (295)			15-1/2" (395)			NA			NA		
	14-3/4" BW	11" (280)			15" (380)			21-1/4" (540)			NA		
	18" BW	NA			NA			18" (455)			24" (610)		
Max. swing without Gap Dia.		28" (720)			32" (820)			41" (1040)			49" (1250)		
Width of Bed		12-3/4" (323)				14-3/4" (374)				18" (457)			
Tail Stock Spindle Dia.		2-1/8" (54)				2-1/8" (54)				3" (76)			
Taper of Centers		MT-4				MT-4				MT-5			
Tail Stock Spindle Travel		8" (200)				8" (200)				10" (250)			
Cross Slide Travel		11" (280)				13" (330)				18-1/2" (470)			
Compound Slide Travel		6" (150 mm)				8" (200)				8" (200)			
Tool Post Size (Square)		5" x 5"				5-3/4" x 5-3/4"				6" x 6"			
Tool Shank Section		25 x 25				32 x 32				38 x 38			
Lead Screw Dia. & Pitch		1-1/2", 4TPI				1-1/2", 4TPI				2", 2 TPI			
Width of Gap in front of Face Plate		8" (200)				9" (225)				9" (225)			
No. of Inch Threads & Range		44 / 2 to 60 TPI											
No. of Metric. Threads & Range		24 / 0.5 to 15 MMP											
No. of DP Threads & Range		Optional: 11 (6 to 60)											
No. of Module Threads & Range		Optional: 12 (0.3 to 2)											
No. of Longitudinal Feeds		68 / 0.068 to 2.4 mm/rev							68 / 0.034 – 1.2 mm/rev				
No. of Transverse Feeds		68 / 0.016 to 0.57 mm/rev							68 / 0.008 – 0.28 mm/rev				
Power of AC Motor (HP)		3	3	3	3	3	5	5	7.5	7.5	7.5	10	
Weight (Approx. in kgs)		1400	1500	1600	1800	2000	2200	2400	2600	2900	3200	3500	

(Dimensions mentioned in brackets are in mm)

## High Speed All Geared Lathe Machines



et 1.0

### Brief Technical Specifications

Bed Length	1890
Admit between Centers	1000
Bed Width	302
Centre Height	250
Spindle Hole	55

### Standard Features & Accessories:

Hardened & Ground Bedways, Hardened & Profile Ground Headstock Gears, A2-6 Spindle Nose, Universal Feed Box Electric Motor with Panel Box, Starting Shaft, Electromagnetic Brake with Foot Pedal, Turcite-B coated Carriage Guideways for Bed, Chuck Plate - 1 No., Centre Adapter, Dead Centre - 2 Nos., Thread Dial Indicator, & Tool Post Spanner, Set of Spanners & LN Keys and Instructions & Spare Parts Manual.

### Extra Accessories:

Steady Rest, Follow Rest, Face Plate, Taper Turning Attachment, Coolant System, Quick Change Tool Post, Rear Tool Post, Machine Lamp, Rear Splash Guard, Single Dead Stop for Carriage, 5-Position Indexing Carriage Stop, DP / Module Gears, Chucks and Special Attachments as per Customers' requirements.

Model	et-1.0
Length of Bed	1890 (6'3")
Max. admit between Centers	1000
Width of Bed	302
Spindle Hole	55
Spindle Nose	A2-6
Nos. of Spindle Speed & Range	8 / 70 to 1600 RPM
Bed Type	2V & 2 Flat
Height of Centre	250
Max. swing over Bed Dia.	500
Max. swing over Cross Slide Dia.	350
Tail Stock Spindle Dia.	54
Taper of Centers	MT-3
Tail Stock Spindle Travel	140
Cross Slide Travel	200
Compound Slide Travel	110
Tool Post Size (Square)	100 x 100
Tool Shank Section	25 x 25
Lead Screw Dia. & Pitch	32, 6 MMP
Nos. of Metric. Threads & Range	24 / 0.5 - 7 MMP
Nos. of Inch Threads & Range	24 / 56 - 4 TPI
Nos. of Module Threads & Range	Optional: 18 / 0.25 - 1.75
Nos. of DP Threads & Range	Optional: 18 / 16 - 112
Nos. of Longitudinal Feeds	24 / 0.045 - 0.63 mm
Nos. of Transverse Feeds	24 / 0.015 - 0.21 mm
Power of AC Motor (HP)	Standard: 3 HP   Optional: 5 HP
Weight (Approx. in kgs)	1300

(Dimensions mentioned in brackets are in mm)

## Salient Features

### Headstock

All Gears and Spindle are Hardened & Ground made from special alloy steel. Positive Vee alignment on Bed. Electromagnetic Brake with Foot Pedal to stop the main Spindle.

### Bed

Rigid construction with heavy cross ribs mounted on heavier leg base. Hardened & Ground wider guideways.

### Carriage

Carriage coated with Turcite-B lining for guideways of Bed. Long Cross Slide with T-Slots at rear end. Cross Slide Screw with Backlash eliminator.

### Apron

Drop worm type arrangement for easy feed engagement and disengagement. Convenient located levers & wheels for easy operations. Interlocking mechanism against simultaneous engagement of longitudinal feed, cross feed and threading.

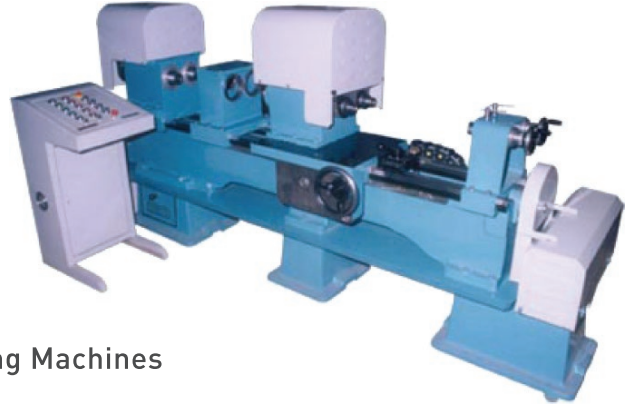
### Tailstock

Rigid heavier construction with Hardened & Ground Spindle. Dual locking arrangement for firm locking with Bed.

### Feed Box

Universal Feed Box to serve wide range of Feeds and Threads:  
Standard: Metric & Inch  
Optional: DP & Module

## Special Purpose Machines



Deep Hole Drilling Machines



Cam Profile Grinding Machine



Automatic Turning Machines



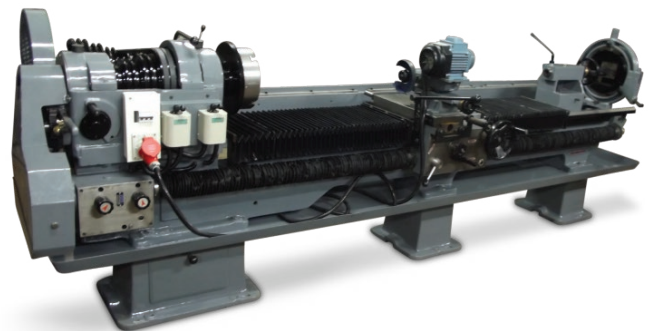
Customized CNC Turning Machines



Automatic Face Broaching Machine



Automatic Spiral Grooving Machine



Copy Turning Machine

## Our Machines on Shop Floor



## Material used of following Makes

BEARINGS: SKF, TIMKEN, NACHI, FAG, ZKL, RHP-NSK

HARDENED & GROUND HEADSTOCK GEARS: SHANTHI GEARS LTD.

SLIDWAY COATING: ROLLON TURCITE-B

ELECTRIC MOTORS: NEW INDIA, ABB, SIEMENS

SWITCHGEARS & ELECTRICALS: SCHINDER, SIEMENS, HPL, JAI BALAJI

WIRES & CABLES: FINOLEX, ULTRACAB, RR

CNC & PLC: DELTA, SIEMENS, FANUC, MISTUBISHI

BALLSCREW & LINEAR MOTION GUIDEWAYS: HIWIN, PMI, THK

PRECISION LOCK NUT: YINSH, NIKKI

ENCODER: KUBLER, PEPPERL+FUCHS

COUPLINGS: KTR, RINGFEEDER, MIKIPULLEY

HYDRAULICS: NACHI, POLYHYDRON, HYDROLINE, WIKA, ORION, HYDROTECHNIK

PNEUMATICS: FESTO, JANATICS, SMC

Note: Use of above makes is subject of availability. Equivalent make can be used without prior notice.

## Few of our customers during our progressive journey...



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### Exported to following Countries:



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Rajkot-360 002 INDIA

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E-mail: [info@accuratelathe.com](mailto:info@accuratelathe.com)  
Web: [www.accuratelathe.com](http://www.accuratelathe.com)

