

Leng th of Bed	Widt h of Bed	Widt h of Gap in front of face Plate	Swing in gap dia	Adm it betw een cent er	Heig ht of cent er over bed	Maxi mum swing over carri age	Spin dle Holl ow	M.T. Cent er	No. of spin dle spee ds	Tails tock Quill Dia	Tails tock Quill Travel
12' 3650	24" 610	20" 510	70" 1775	74" 1880	21" 530	32" 810	4- 1/8" 105 to 5- 5/8" 142	5	8	3- 1/4" 80	18" 450
14' 4250	24" 610	20" 510	70" 1775	98" 2490	21" 530	32" 810	4- 1/8" 105` to 5- 5/8" 142	5	8	3- 1/4" 80	18" 450
16' 4875	24" 610	20" 510	70" 1775	122" 3100	21" 530	32" 810	4- 1/8" 105 to 5- 5/8" 142	5	8	3- 1/4" 80	18" 450
12' 3650	28" 710	22" 555	78" 1980	72" 1820	25" 635	40" 1010	4- 1/8" 105 to 6- 1/8" 155	5	6	4" 100	20" 500
14'	30"	24"	84"	96"	27"	44"	4-	5	6	4" 4"	20"

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4250	760	600	2120	2425	680	1120	1/8" 105 to 6- 1/8" 155			4" 100	500
16' 4875	30" 760	24" 600	84" 2120	120" 3045	27" 680	44" 1120	4- 1/8" 105 to 6- 1/8" 155	5	6	4" 100	

Note :

All the dimensions are approximate and subject to change according to requirement.

We manufacture 12' to 40' Lathe Machines above type specifications. Equipment at an Extra Cost-Coolant Pump, Electric Motor, Four Jaws Chuck, Electric Lamp, 3 Jaws Self centering Chuck, Metric, Pitch Gear.