ROOP CNC

COMMITTED TO INNOVATION SINCE 1958

CNC ALL TURNING SOLUTIONS



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REW JUNIOR



REW LM



CNC turning lathes machine is a blend of cost-effectiveness & precision, ideal for most job shops & ancillaries.

This horizontal 2-axes turning center is available in A2-5 spindle configurations with up to 320 mm or more maximum turning diameter for up to 300 mm or more Turning length.

Available in Linear Motion (LM) guideway and CNC Controller options like Fanuc, Siemens and Delta, this machine has the versatility for most turning applications.

Specially We are manufacturing SPM as per Customer Requirements.

		CNC TURNING LATHE				
Description	**Units**	**REW Junior**	**REW M**	**REW XL**	**Super REW LM**	**Super REW**
Swing Over Bed	mm	450	500	500	500	500
Swing Over Carriage	mm	225	225	260	225	225
Distance Between Centres	mm	296	425	425	425 (550)	425 (550)
Maximum Turning Dia.	mm	320	320	320	350	350
Maximum Turning Length	mm	300	400	400	400 (500)	400 (500)
Spindle Size		A2-5	A2-5	A2-5	A2-6	A2-6
Bore through Spindle	mm	52.5	52.5	52.5	63	63
Spindle Speed	rpm	4000	4000	4000	3500	3500
Spindle Motor Power (C/1)-F	kW	5.5/7.5/11	5.5/7.5/11	5.5/7.5/11	7.5/11/15	7.5/11/15
Spindle Motor Power (C/1/S6)-S	kW	5.5/7.2/8.3	7.5/9.8/11.3	7.5/9.8/11.3	9/11.7/13.5	9/11.7/13.5
X-Axis Stroke	mm	165	165	165	180	180
Z-Axis Stroke	mm	320	400	400	400 (500)	400 (500)
X&Z axes rapid	m/min	30	30	30	30	30
No of Tools maximum		8	8	8	8	8
Od Turning Tool Size	mm	25x25	25x25	25x25	25x25	25x25
Overall Dimensions (LxWxH)	mm	1875x1740x1720	2320x1720x1770	2320x1720x1770	2250x1750x1770	2250x1750x1770
					2400x1750x1700	2400x1750x1700

Note: As improvements are made from time to time these specifications are subject to change without notice.

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MAKE IN INDIA

ROOP ENGINEERING WORKS

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