

WEBB

Turning Rolls

The Webb Corporation is a major manufacturer of fabricating equipment. They have been designing and manufacturing equipment for metal fabricators since 1881.

Webb turning rolls range from 6,000 lbs. to 150,000 lbs. and handle diameters up to 22', allowing them to be utilized in applications ranging from small fab shop to large vessel manufacturing.

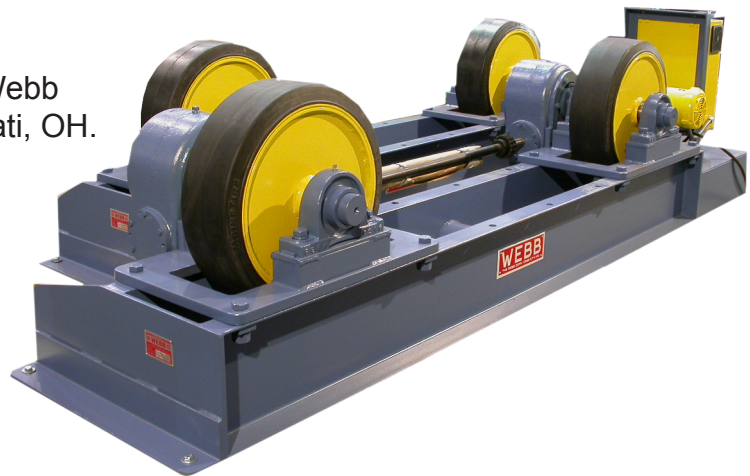


Standard and Extended Lengths Available

Weld Plus inventories a wide variety of Webb turning rolls in our warehouse in Cincinnati, OH.

We are sure to have a set to fit your application from the 12 standard models currently available.

Webb Corporation offers a 1 year standard warranty on their turning roll line.



Sizes and Specs listed on the back



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WEBB TURNING ROLLS

Model No.	T-6	T-9	S122	S123	S124	T-18
Weight Capacity (Per Unit)	3,000 lbs.		6,000 lbs.			
Total Weight Capacity (Set)	6,000 lbs.		12,000 lbs.			
Turning Capacity (Drive)	6,000 lbs.	9,000 lbs.	18,000 lbs.			
Motor Horsepower	1/2					1
Voltage						
Speed Range	0-40 IPM		0-45 IPM			
Wheel Width	6"		7"	10 1/2"	14"	5"
Number of Tires per Axle	2		2	3	4	2
Maximum Work Diameter	6'	8'				12'
Minimum Work Diameter	3"					12"
Tire Diameter	10"		12"			
Center to Center Spacing	12",24",36"	12",24",36",44 1/2"	12 1/4",24 1/4",36 1/4",44 3/4"			18",31",44",57"
Height to Top of Tire	12 7/8"		13 7/8"			18"
Control Cable Length	20'					
Power Unit Length	64 1/2"	73 1/4"	72 9/16"	74 1/2"	74 1/8"	99"
Power Unit Width	19"		19 1/8"	22 1/2"		29 1/2"
Idler Unit Length	49"	57 1/4"	57 1/2"			79"
Idler Unit Width	11"		12 1/8"	15 1/2"	19 1/8"	21"
Shipping Weight (Drive)	300 lbs.	400 lbs.	480 lbs.			970 lbs.
Shipping Weight (Idler)	190 lbs.		300 lbs.			450 lbs.

Model No.	T-16	T-30	R-500	R-1000-20	R-1500-22
Weight Capacity (Per Unit)	10,000 lbs.		20,000 lbs.	40,000 lbs.	50,000 lbs.
Total Weight Capacity (Set)	20,000 lbs.		40,000 lbs.	80,000 lbs.	100,000 lbs.
Turning Capacity (Drive)	30,000 lbs.		50,000 lbs.	100,000 lbs.	150,000 lbs.
Motor Horsepower	1		2	3	5
Voltage	110V		460V		
Speed Range	0-45 IPM		7-58 IPM		
Wheel Width	5"	14"	7"	14"	21"
Number of Tires per Axle	1	4	1	2	3
Maximum Work Diameter	12'	16'	15'	20'	22'
Minimum Work Diameter	8"	12"	6"		
Tire Diameter	16"	12"	18"		
Center to Center Spacing	18",31",44",57"	18",31",44",57",70",76 1/2"	23 1/2",41",58",75"	23 1/2",41",58",75",92"	23 1/2",41",58",75",92",110"
Height to Top of Tire	20"	18"	22 1/2"		
Control Cable Length	20'		30'		
Power Unit Length	101 1/2"	118 1/2"	133 1/2"	150 1/2"	170 1/2"
Power Unit Width	29 1/2"	31 1/4"	33"	45"	50"
Idler Unit Length	81 1/2"	98 1/2"	106"	123"	141"
Idler Unit Width	21"	28"	24"	31"	40"
Shipping Weight (Drive)	970 lbs.	1,130 lbs.	2,200 lbs.	2,900 lbs.	3,600 lbs.
Shipping Weight (Idler)	450 lbs.	610 lbs.	850 lbs.	1,350 lbs.	1,850 lbs.