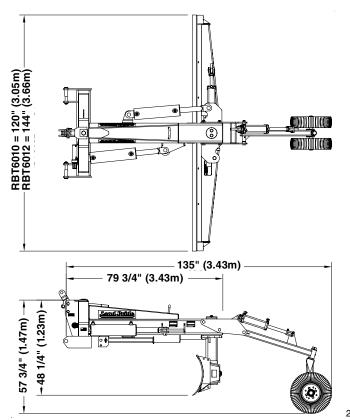
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RBT60 Series

		RBT6010	RBT6012
Blade width	ft (m)	10 (3.05)	12 (3.66)
Weight Without gauge wheel With gauge wheel	lbs (kg)	2260 (1025.1) 2460 (1115.8)	2400 (1088.6) 2600 (1179.3)
Max. tractor hp 2-wheel drive: 4-wheel drive:	hp (kW)	225 (167.8) 200 (149.1)	175 (130.5) 160 (119.3)
Maximum G.V.W. (Ibs.)	lbs (kg)	15,000 (6803.9)	
Hitch type		Cat. II & III (Quick Hitch Adaptable)	
Blade angle, hydraulic operated		Up to 45 degrees clockwise and counterclockwise With blade facing forward or reversed	
Angle cylinder	inch (cm)	5 (12.7) X 18 (45.7) stroke with 2 1/2 (6.4) dia. rod	
Blade offset, hydraulic operated	inch (m)	Up to 55 (1.40) left and right Should not offset when backing-up	
Offset cylinder	inch (cm)	5 (12.7) X 18 (45.7) stroke with 2 1/2 (6.4) dia. rod	
Blade tilt, hydraulic operated		Maximum 15° up and 15° down with blade facing forward or reversed	
Tilt cylinder	inch (cm)	3 1/2 (8.9) X 8 (20.3) stroke with 1 1/2 (3.8) dia. rod	
Moldboard king pin diameter	inch (cm)	4 1/2 (11.4) Diameter solid steel bar	
Moldboard height	inch (cm)	19 (48.3)	
Moldboard thickness and reinforcement	inch (mm)	1/2 (13) thick moldboard and heavy reinforced backing channel.	
Cutting edge	inch (mm)	1/2 (13) x 6 (152) grader blade Heat treated	
Mainframe construction		Fully enclosed welded, formed box	
Park stand		Retractable	
Accessories		Skid Shoes, End Plates, Hydraulic Dual Gauge Wheel.	



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