

### RBT60 Series

		RBT6010	RBT6012
Blade width	ft (m)	10 (3.05)	12 (3.66)
Weight	Without gauge wheel	2260 (1025.1)	2400 (1088.6)
	With gauge wheel	2460 (1115.8)	2600 (1179.3)
Max. tractor hp	2-wheel drive:	225 (167.8)	175 (130.5)
	4-wheel drive:	200 (149.1)	160 (119.3)
Maximum G.V.W. (lbs.)	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.	

