



## SPECIFICATIONS

	<b>RG13-II</b>		<b>RG13</b>		<b>RG25HD</b>	
<b>GENERAL</b>	US	Metric	US	Metric	US	Metric
Weight	262 lb	119 kg	420 lb	191 kg	583 lb	264 kg
Length	79.75"	202.6 cm	66"-90"	168 cm - 229 cm	74"-98"	187.8 cm - 248.8 cm
Height	50"	127 cm	32-59"	81 cm - 150 cm	34"-58"	81 cm - 150 cm
Width	25"	63.5 cm	31"	79 cm	29"	74 cm
Frame Construction	7 gauge steel		7 gauge steel		7 gauge steel	
Tires	4.10-6		4.8 x 8		6 x 12 tractor lug	
Operator Control Console	Mounted on handlebar		Mounted on handlebar		Mounted on handlebar	
Options					Optional hour meter	
Self-Propelled System	N/A		N/A		Hydrostatic, forward/reverse/neural variable speed differential	
<b>ENGINE</b>						
Model	13 hp Honda GX390	9.75 kW	13 hp Honda GX390	9.75 kW	25 hp Kohler Command CH25	18.6 kW
Main Bearings	2		2		2	
Number of Cylinders	1		1		V-Twin	
Starting	Recoil		Electric		Electric	
Maximum No Load RPM	3600		3600		3600	
Gross HP at Maximum No Load RPM	13 hp		13 hp		25 hp 18.6 kW	
Maximum Rated Torque	20.5 ft-lb @2500 RPM		20.5 ft-lb @2500 RPM		32 ft-lb @2500 RPM	
Cooling Medium	Air		Air		Air	
Oil Filter	Spin-on type		Spin-on type		Spin-on type	
Fuel Tank Capacity	1.72 gal	6.5 L	1.72 gal	6.5 L	3 gal	11.3 L
<b>CUTTING WHEEL</b>						
Wheel Diameter	11"	28 cm	14"	35.5 cm	14"	35.5 cm
Wheel Thickness	3/8"	.1 cm	3/8"	.1 cm	3/8"	.1 cm
Cutting Wheel Bearings	1" pillow block type		1 3/16" pillow block type		1 3/16" pillow block type	
Drive Belt:	2-section banded V-belt		4-section banded V-belt		(2) Notched V-belt	
Cutting Teeth	Rayco Super tooth™ forged, one-piece, with tungsten carbide tips.		Rayco Super tooth™ forged, one-piece, with tungsten carbide tips.		Rayco Super tooth™ forged, one-piece, with tungsten carbide tips.	
Cutter Teeth Quantity	8		12		12	
Belt & Chain Guard	Steel, fully enclosed		Steel, fully enclosed		Steel, fully enclosed	
Chip Retaining Curtains	Fabric impregnated rubber		Fabric impregnated rubber		Fabric impregnated rubber	
Cutter Wheel Engagement	Centrifugal Clutch		Direct drive		Electromagnetic Clutch	
<b>CUTTING RANGE WITHOUT REPOSITIONING</b>						
Below Ground Level	13"	33 cm	18"	45.7 cm	22"	55.8 cm
Above Ground Level	22"	56 cm	20"	50.8 cm	24"	60.9 cm