

SUPER Jr

SPECIFICATIONS

	RG27		RG37	
GENERAL	US	Metric	US	Metric
Weight	1,770 lb	803 kg	1,830 lb	831 kg
Length (Maximum)	114"	290 cm	114"	289.56 cm
Height	52"	132 cm	52"	132.1 cm
Width	35"	89 cm	35"	88.9 cm
Width with Dual Wheels (Maximum)	52.5"	133 cm	52.5"	133.4 cm
Ground Clearance				
Ground Drive	Single speed	Single speed	2-speed	2-speed
Tires	18 x 8.5-10 R4 4 ply	18 x 8.5-10 R4 4 ply	18 x 8.5-10 R4 4 ply	8 x 8.5-10 R4 4 ply
Backfill Blade	Optional	Optional	Standard	Standard
Wireless Remote Controls	N/A	N/A	N/A	N/A
ENGINE				
Model	Vanguard	Vanguard	Vanguard	Vanguard
Gross HP	27 hp	20 kW	37 hp	27.6 kW
Maximum Rated Torque	27 ft lbs @ 2500 RPM	36.6 N-m	51.27 ft lbs @ 3060 RPM	69.5 n-m
Fuel Tank Capacity	5.0 gal	18.9 L	5.0 gal	18.9 L
Electrical System	12 volts/15 AMP alternator	12 volts/15 AMP alternator	12 volts/15 AMP alternator	12 volts/15 AMP alternator
HYDRAULIC SYSTEM				
Oil Tank Capacity	2 gal	7.6 L	2 gal	7.57 L
CUTTING WHEEL				
Wheel Diameter	17.25"	43.8 cm	17.25"	43.82 cm
Wheel Thickness	1"	3 cm	1"	2.54 cm
Cutting Wheel Bearings	1.5" pillow block	3.81 cm pillow block	1.5" pillow block	3.81 cm pillow block
Cutting Teeth	Rayco Super tooth™	Rayco Super tooth™	Rayco Super tooth™	Rayco Super tooth™
Cutter Teeth Quantity	18	18	18	18
Cutter Wheel Engagement	Electromagnetic clutch with the "Quick Stop" brake system	Electromagnetic clutch with the "Quick Stop" brake system	Electromagnetic clutch with the "Quick Stop" brake system	Electromagnetic clutch with the "Quick Stop" brake system
CUTTING RANGE WITHOUT REPOSITIONING				
Below Ground Level	12"	30 cm	12"	30.48 cm
Above Ground Level	24.5"	62.2 cm	24.5"	62.25 cm
Cutting Width	51"	130 cm	51"	129.54 cm



The RG27 (27 hp), RG37 (37 hp) and RG40 (36 hp) Super Jr stump cutters bring revolutionary design changes to the ever popular Super Jr series of compact, self-propelled stump cutters. These machines are designed to give operators everything they want in a compact stump cutter and more. Compared to the competition, the Super Jr gives you wider cutting dimensions, lower center of gravity, more traction, lower ground pressure, better visibility while cutting, and easier travel through gates. Plus, the slewing ring pivot design eliminates maintenance associated with pin-style pivots and allows the machine to maintain maximum cutting depth across the entire width of the cut. The Super Jr is powered by Vanguard gasoline engines in 27 or 37 hp and Subaru 36 hp. Optional dual wheels provide a wider stance.



Swing Out Control Station



Hydraulic Backfill Blade (Option on RG27)



Available with Custom Trailer



Available with 27 hp or 37 hp Vanguard Engines or 36 hp Subaru Engine



51-inch Cutting Width



Wide Tires Increase Traction and Floatation

800.392.2686

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