



RC014



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RC814 Brush Chipper

PRELIMINARY SPECIFICATIONS

General:		Feed/Discharge system:	
Length	177" (449.58cm)	Chipping Capacity	8" diameter
Height	88" (224cm)	Infeed Opening	8" x 14"
Width	62" (157.48cm)	Infeed Floor/Table Length	80" (to knife) 74" (to feed wheel)
Weight	2904 lbs	Feed Table Height	30"
Tongue Weight	207 lbs (93.89 kg)	Feed Roller Style	horizontal roll
		Downpressure	Hyd. Cylinder
Engine Options:		Intake Rate	120 ft/minute
Make/Model	KUBOTA	Discharge Height	88"
Type of Fuel	Diesel	Rotation	360°
Aspiration	Turbo-charged	Feed Wheel Diameter	9.25" upper & 4" lower diameter
HP	44hp		
Peak Torque (lb-ft)	88.5 ft-lb (120Nm) @ 2,000	Chassis:	
Number of Cylinders	4cyl.	Frame	2-1/2 x 4 x 1/8 wall tubing
Cooling	Liquid	Tires	ST185/80-13
Throttle Control	Mechanical	Axle/Suspension	3500# torsion axle
		Hitch	2" ball
Capacities:		Jack Options	Standard 500# w/ caster
Fuel Tank	11.5gal		
Run Time on Fuel Tank (Hrs)	8 Hrs	Electrical:	
Hydraulic Tank	4.3 gal	System Voltage	12V
Hydraulic Pressure Set.	2,900 psi	Lights	stop, tail, turn, license, side mrkr
Cutting System:			
Cutter	31" disc x 1.25" thick		
Speed	1,500 rpm		
Knives	0.375" x 4.0" x 10.5" lg., double-edged		
Quantity of Knives	2		
Bedknife	(2) Edge, 1/2" x 2.5" x 8"		
Clutch Engagement	Belt idler		



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