

D 52 SPH Stump Grinder

Grind more, move less and get there faster with:

- 52" boom arc swing
- 34-HP liquid cooled diesel engine
- 2-speed travel from 0-3.3 MPH
- 8.1 f³ of chip retention
- 25% wider boom arc swing than comparable models



LONG BOOM TECHNOLOGY
Maintains full boom arc swing regardless of cutting depth



PILOTED FLANGE BEARINGS
Increase bearing life and minimize exposure to dirt and debris



HYDROSTATIC DRIVE
With 4.6 ci hydrostatic motor, .5 ci gear pump and 2.5 ci hydrostatic transmission



ARTICULATING FRONT AXLE
Maintains stability on uneven terrain



SPECIFICATIONS

GENERAL

Length	123-139"
Width	35"
Height	66"
Weight	1,720 lbs.
Engine.....	Caterpillar or Perkins
Horsepower	34-35 HP
Fuel capacity	10-gallon
Hydraulic oil capacity.....	15-gallon
Boom arc swing.....	52"
Boom travel up.....	19"
Boom travel down.....	12"
Tires	(4) 5.70-8
Primary drive.....	Hydrostatic
Secondary drive	Poly belt
Cutter wheel speed	1,200 RPM

EQUIPMENT HIGHLIGHTS

Patent-pending cutter arm system with 52" boom arc swing, Long Boom Technology and hydrostatic drive
Only small horsepower hydrostatic stump grinder in its class
2.5 ci hydrostatic pump with .5 ci gear pump and 4.6 ci hydrostatic transmission
3" square x 1/4" thick tubular steel frame
Piloted flange cutter head bearings increase bearing life and minimize exposure to dirt and debris
Stationary engine design maintains a low center of gravity and increases stability
Tail mounted operator's control station allows maximum visibility of grinding area
Variable speed boom travel

ADDITIONAL FEATURES

Proportional drive system
1 3/4" diameter, 4140 hardened cutter head shaft
Hydraulic tank inspection cover
Fuel and hydraulic oil level sight gauges
Articulating front axle

OPTIONS

Wireless remote control
Dual wheel package
Hydraulic back-fill blade
4 x 4 drive system
Special color paint



800-831-0042 • 989-866-2381
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