



Dr Power PRO XLSP Stump Grinder

Our top-of-the-line PRO XLSP model puts self-propulsion at your fingertips. The variable speed drive that lets you match your ground speed to your walking pace making transport between grinding sites a breeze! With a world-class 11.7 HP (19.6 ft-lbs torque) DR OHV engine, this machine demolishes stumps up to 3 feet in width, including tough hardwoods, in minutes. With 8 Greenteeth® tungsten carbide-tipped teeth that last up to 3x longer than the competition.

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Product Description

Self-Propelled Powerhouse to Annihilate Stumps up to 3 feet Wide

Unlike the heavy, cumbersome grinders commonly available, the DR PRO XLSP Stump Grinder is self-propelled, making moving from one stump to another effortless—even over rough terrain. Constructed of lightweight 12-gauge steel with independent wheel drives, cornering is smooth and easy.

With the power of a world-class DR engine with 11.7 HP (19.6 ft-lbs gross torque*) the PRO XLSP Stump Grinder has the power to remove stumps up to 3 feet wide. The 3-sided tungsten carbide-tipped teeth power through the toughest wood and last 3x longer than the competition. A protective shroud covers the grinding teeth during transport to prevent accidental damage. It's the quickest and easiest way to remove troublesome stumps from your property!

Eliminate hazardous stumps anywhere on your property to expand lawn areas, open up fields and meadows, or blaze new trails.

Product Summary

- Dual shaft transmission with built in differential
- 8, 3-sided, Greenteeth® replaceable tungsten carbide-tipped grinding teeth
- Easy-rolling, knobby tires (12.5" x 4")
- Locking hand brake
- DR OHV engine, 11.7 HP (19.6 ft-lbs gross torque*)
- Dimensions: 51"L x 29"W x 33-39"H (adjustable)

Warranty Coverage

- Machine: 2 years residential, 90 days commercial
- Engine: 2 years residential, 1 year commercial

Features

Simple Operation Position the DR Stump Grinder over the stump, engage one of the wheel brakes to lock a single wheel in place before engaging the cutting head and pivoting over the stump from side to side, shaving off an inch or so of material with each pass. Reposition the machine as needed to continue removing material until the entire stump is reduced to a pile of wood chips.

Self-Propelled for Easy Transport Our dual shaft transmission, with built in differential, lugged, high-flotation tires and DR's lightweight design makes for smooth, easy, self-propelled transport between job sites. Large size tires (12.5" x 4") give the machine full support and help to keep the body of the machine elevated over wood chips during operation.

Protective Shroud While in transport mode, the shroud prevents the spinning teeth from running aground. Once you arrive at your destination and disengage the drive, it's easy to expose the teeth (no tools required).

Mining-grade teeth last 3x longer The cutter head features 8, 3-sided Greenteeth® mining-grade tungsten carbide tipped steel teeth. 10 times harder than steel, tungsten carbide is often used for drilling through the toughest materials, including bedrock and each tooth can be rotated twice for added longevity.

Powerful Engine Our DR OHV engine (389cc) with electric start puts 11.7 HP (19.6 ft-lbs gross torque*) at your fingertips. Cutting teeth spin at 2,800 rpm - taking 372 "bites" per second and powering through the toughest hardwood stumps up to 3 feet in diameter.
