



Dr Power Horizontal-Vertical Log Splitter PREMIER 25T

Split big logs in either horizontal or vertical position (especially good for logs that are too heavy to lift). Switch configurations in seconds without tools. DR 6.2 HP engine, 12-second cycle time. Road-towable up to 45 mph.

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SKU: WH35025DMN

Categories: [DR Power Equipment](#)

Product Description

Horizontal-Vertical Design

Our PREMIER 25T Horizontal/Vertical splitter is designed for easy transition between horizontal and vertical configurations. The horizontal mode is easiest for most splitting tasks. But when you come across an extra big round, you can save yourself a lot of strain by simply pulling out a pin, easily rotating the unit into its vertical position, and splitting the log on the ground...no lifting required!

An easy-starting DR 6.2 HP engine powers the 2 stage pump (11 GPM), generating 3700psi of splitting force. Logs up to 30" in diameter and up to 24" long are no problem. And the PREMIER 25T's 15-second cycle time makes it one of the fastest hydraulic splitters in its class.

Road-Towable

A 2" ball hitch with safety chains comes standard, allowing you to tow the unit at speeds up to 45 mph on its big 16" DOT-approved tires. The jackstand folds up for transport, locking into place with a simple cotter pin.

Features

Easy Conversion

Switching from horizontal to vertical mode (or vice versa) takes only a few seconds. Just slip out a pin, rotate the unit, and re-insert pin to lock it into position. Lets you split those really big rounds without lifting the log onto the beam.

DR Engine

Easy-starting DR 6.2 HP engine powers the hydraulic pump. Warranted for 2 years in residential use (90 days commercial).

Rugged Hydraulics

Hydraulic pump generates 3700 psi in the cylinder (4.1" bore). Steel piston compression seals provide consistent power...year after year.

Easy Towing

A 2" ball hitch comes standard (with safety chains) allowing for road towing at speeds up to 45 mph. Durable, 16" DOT-approved tires. Jackstand folds up for transport.
