



DR® RapidFire™ LOG SPLITTER

WORLD'S FASTEST SPLITTER

Slice through logs in just one second! The new DR® RapidFire™ Log Splitter slices through logs up to six times faster than ordinary log splitters. The key is rugged and proven industrial technology repurposed for the task of splitting wood. The DR® RapidFire™ Splitter replaces hydraulics with two massive cast iron flywheels and a rack and pinion system that delivers tremendous splitting power. Now you can split dense hardwood logs up to 30" in diameter in record time—knotty pieces too. Split up to one cord in one hour...cord after cord, season after season.

RapidFire™

PRO-XL Model

Splitting Power: Outsplits any 34-Ton Hydraulic • Max. log length: 24" • Cycle Time: 3 seconds (1 second extend stroke, 2 seconds retract stroke) • Wedge Height: 6.25" • Working Height 29"

6 HP SUBARU ENGINE: Manual- or Electric-Starting, Overhead cam, cast-iron cylinder sleeve, anti-vibration system, 3-year engine warranty for residential use; 1 year for commercial use.

PRO Model

Splitting Power: Outsplits any 28-Ton Hydraulic • Max. log length: 24" • Cycle Time: 3 seconds (1 second extend stroke, 2 seconds retract stroke) • Wedge Height: 6.25" • Working Height 25"

5.5 HP DR ENGINE: Manual-Starting, Overhead cam, cast-iron cylinder sleeve, anti-vibration system, 2-year engine warranty for residential use; 1 year for commercial use.



HARDENED STEEL RAM

The machined and hardened steel ram propels the log through the wedge and then automatically retracts in 2 seconds!

CUTTING EDGE POWER PLANT

The 6 HP high-tech chain-driven overhead cam Subaru engine produces an astounding 8.34 ft. lbs. torque.

RAPID FEEDING AND PROCESSING

The optional Steel Work Table provides a stable surface for positioning logs and is flared for easy ejection of split cordwood.

TAKE IT WHEREVER YOU NEED IT

16" tires allow you to move the DR® RapidFire™ where you need it.

DR® DUAL-ACTION LOG SPLITTERS

SPLIT YOUR LOG-SPLITTING TIME IN HALF.

A simple insight has eliminated the downtime experienced with other splitters. Our new heavy-duty hydraulic splitters are dual-action. The double-edged splitting wedge splits in both directions under constant hydraulic pressure, so there's no waiting for the ram to retract. Plus, it's easy to maneuver at HALF the weight of ordinary hydraulic splitters.

We've taken dual-action technology and delivered a complete line-up to fit virtually every homeowner's needs—whether you have a tractor and want 6-second cycle times from your tractor's 3 pt hitch, want a stand-alone gas model, or want the quiet, fume-free convenience of a powerful electric splitter you can run in the barn.

PLENTY OF POWER The 205cc Briggs and Stratton 900 series engine produces 9.0 ft-lbs torque easily powering the hydraulics and stands up to all-day usage, again and again.

RUGGED HYDRAULICS The hydraulic pump generates max pressure of 3800 psi in the cylinder. Steel piston compression seals provide consistent power year after year.

DUAL-ACTION SPLITTING Because the wedge travels in both directions you can split at least twice as fast as conventional hydraulic splitters.

EASY LOADING AND THE RIGHT HEIGHT A heavy-gauge steel rack provides a stable surface for positioning logs and a comfortable working height.

TOW IT ANYWHERE 18" tires are DOT approved allowing towing across town or to any part of your property.

15-TON GAS



10- and 15-Ton models shown with optional road towing kit.



10-TON ELECTRIC

3-POINT HITCH



DUAL-ACTION LOG SPLITTERS

15-TON GAS

...tough and fast enough to split a winter's worth of dense hardwood in a weekend.

The Briggs & Stratton Overhead Valve 900 series engine produces an astounding 9 ft. lbs. torque for all-day power and low vibration. It doubles your productivity saving you time and gas!

15-Ton splitting force • 20" max. log length • 30" max. log diameter • 11 second cycle time

BRIGGS & STRATTON 900 SERIES ENGINE (9.0 ft.-lbs torque): Overhead valve, cast-iron cylinder sleeve, 2 year engine warranty for residential use; 1 year for commercial use.

10-TON ELECTRIC

...goes toe-to-toe with the big gas splitters!

The fastest electric splitter on the market and it plugs right into a regular 110V outlet. No fumes and no engine noise. Run it right in your garage or tow it anywhere.

10-Ton splitting force • 20" max. log length • 24" max. log diameter • 21 second cycle time

3-PT HITCH

...delivers unprecedented splitting speed from your tractor's hydraulics – at least 3x faster than the competition.

Cycle times average 6 seconds (tractor dependant). Throw burly logs up to 24" in diameter onto the heavy-duty steel deck and watch your productivity go up by 300%. The splitter attaches in minutes to category 1 hitches with hydraulic couplings and there's no PTO pump to fuss with. For 25-65 HP tractors.

Up to 13-ton splitting force (tractor dependant) • 20" max. log length • 24" max. log diameter • 6 second cycle time

TRACTOR REQUIREMENTS: Category 1 with hydraulic couplings. 2500 PSI recommended.

