



Commercial Kinetic Log Splitter



The Kinetic Power Difference

Split wood
6x faster.*



OREGON®

COMMERCIAL KINETIC
LOG SPLITTER

* Compared with hydraulic log splitters



The Oregon Advantage

WORK SMARTER WITH LESS FATIGUE

1. Virtually eliminates kick-back with patent-pending handle design with torsion springs that absorb energy when a stall occurs.
2. Reduced operator fatigue due to no unnecessary motion.
3. Work from either side of the log splitter with the convenient two-handed operation.

HEAVY-DUTY WORK TABLE

4. Minimize snags when you bring a log back for re-splitting. The work surface is smooth and flush with the beam.
5. Split more logs with less debris. The log splitter's wide slots reduce build-up that could jam the push plate assembly.
6. The 32" wide work table allows easy access to rounds and re-splits from either side.

VERSATILE & PORTABLE

7. Easily move the log splitter around your worksite with the welded, table-mounted handles.
8. Tow it on the highway with the 2" ball coupler and safety chains.
9. Load and unload easily with the stow-away retractable tongue.

BUILT FOR YEARS OF COMMERCIAL USE

10. Work efficiently. The precision wedge splits clean, creating less wood-waste debris in high-volume applications and can be sharpened to maintain edge in the future.
11. The heavy-duty stand centered under the table supports years of commercial use.
12. The precision, heat-treated, steel alloy rack and pinion gear system is proudly made in the USA.
13. The durable, high-strength steel drive system components are manufactured for heavy commercial use.



SPECIFICATIONS

	Engine	Wedge	Wheels	Max Log Length	Warranty		QTY	Flywheel	
					Residential	Commercial		Weight/Wheel	Diameter
581738	Kohler SH265	6"	4" x 8" Road towable tires (rated 45 mph)	24"	2 years	6 months	2	70 lbs.	18-1/2"

Kinetic Advantages

Save Time & Money

Kinetic splitters consume less fuel than hydraulic splitters because the power requirements on the engine are less.

Clean Operation

No hydraulic fluid, cylinders, pumps, hoses, fittings, or filters eliminates hydraulic leaks and maintenance.

Work Efficiently

The precision wedge splits clean, creating less wood-waste debris.

SPLIT MORE LOGS IN LESS TIME

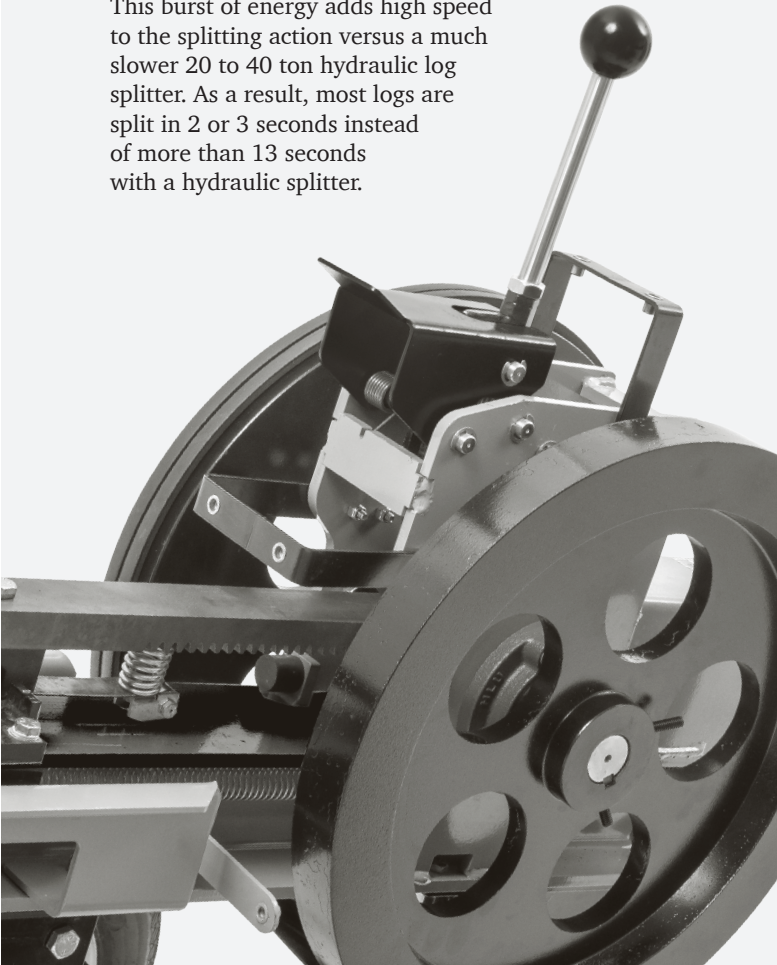
How The Oregon Commercial Kinetic Log Splitter Works

Precision balanced, 70 pound flywheels spin at 325 RPMs to create and store kinetic energy.

As the flywheels turn, the pinion gear spins on the same shaft. When the control handle moves forward, the rack presses onto the pinion gear.

The rack and push plate power forward at high speed, pushing the log through the wedge.

This burst of energy adds high speed to the splitting action versus a much slower 20 to 40 ton hydraulic log splitter. As a result, most logs are split in 2 or 3 seconds instead of more than 13 seconds with a hydraulic splitter.





For all your log splitting needs, view online at
OregonSplitters.com



Warning! Some images may show safety shields removed to provide a better view. Equipment should never be operated with any safety shield removed. Some machines in this brochure may be shown with optional equipment. Always operate machines in accordance with supplied operator's manuals.

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