Tame the Great Outdoors ®

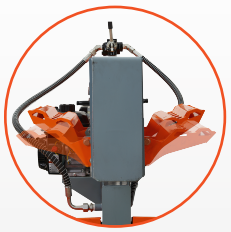
2-Way Gas Log Splitters

Half Beam









YARDMAX

MAX Performance. MAX Value. MAX Support.

Two-Way Gas Log Splitters - Half Beam

Ergonomically designed for optimal performance, safety and ease of use — splits wood effortlessly and efficiently, log after log.



FEATURES & BENEFITS

- Available in 32, 36, and 40 ton force — powered by Briggs & Stratton engines.
- Patent pending U-Beam structural design is signifcantly stronger than typical I-Beam design.
- Pair of log cradles - Adjust to one of two positions, with option for mountable log table.
- Longer table length to accommodate up to 26" logs.
- Oversized hydraulic components provide the shortest cycle time in its class.
- Hydraulic oil filter is mounted inside the reservoir, eliminating damage from falling logs and operator entanglement.
- Hydraulic reservoir parallel to beam and cylinder for dual-side loading – remains out of the operator's way, positions engine away from operator and balances weight.
- Beam handle offers easy transition from a horizontal to a vertical position.
- Log stripper mounted to end of hydraulic cylinder to remove tough log jams.

SPECIFICATIONS			
Model Number	YS3265	YS3665	YS4065
Splitting Force	32 Ton	36 Ton	40 Ton
Beam Type	Half Beam		
Engine	Briggs & Stratton		
Engine Model #	CR950	CR950	XR1450
Pump Size	14 GPM	14 GPM	18 GPM
Cylinder Cycle Time	15.4 sec	16.2 sec	15.2 sec
Hydraulic Capacity	5.4 Gallon	5.9 Gallon	6.2 Gallon
Hydraulic Oil Included	Pre-filled with premium hydraulic fluid		
Beam Handle	Included		
Log Capacity	25.5"	25.5"	26"
Wedge Size	7.5"		
Rear Wheels	4.80-8, DOT Approved 16" O.D. Road Tires		
Log Cradle	Standard		
Log Table	Sold Separately		
2" Ball Coupler	Included		
Flip Down Stand	Included		
Warranty	YARDMAX 3-2-1 Residential*, 90-Day Commercial		

*Please visit the website for details – specs subject to change

Tame the Great Outdoors®

YARDMAX outdoor power equipment delivers the perfect combination of practicality and performance, offering durable and affordable product lines engineered to consistently get the job done right, at the right price.