



COMMERCIAL PRODUCTS™

22 Ton



BHVH2202 Vertical/Horizontal Log Splitter

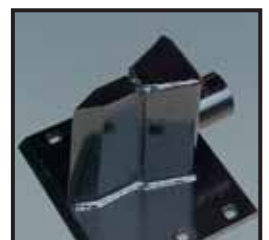
- 22 ton splitting force
- 12 second cycle time
- 6.5 HP (206cc) Horizontal Shaft Engine

This commercial grade log splitter is designed for tough applications in both vertical and horizontal positions. An attractive powder coated finish provides the finest protection available, and Iron & Oak's rigid quality control and component testing help ensure years of productive, reliable service. Since 1982, the name Iron & Oak has stood for quality and reliability when it comes to log splitters and wood processing products.

Quality Standard Features



Quick release handles lock the rail in both the horizontal and vertical positions.



Easy lift hinge with self leveling feature.

Superwedge spreads the log while splitting.

 Made in the U.S.A.

BHVH2202 Vertical/Horizontal Log Splitter



Iron & Oak – the finest commercial grade log splitter on the market today!

- Rugged, heavy-duty construction for years of exceptional service
- Ergonomic design for use in vertical and horizontal operating positions
- Rigid quality control during manufacturing ensures greater reliability
- Factory testing of all major components and hydraulic tank
- Powder coated finish for the best appearance and weather protection
- Year-round manufacturing, parts, and support

MECHANICAL SPECIFICATIONS

Beam	6 inch heavy-duty formed steel
Wedge	6 inch high carbon steel, (replaceable)
Force/Tonnage	22 ton
Cylinder Stroke	24 inches
Log Opening	24.5 inch maximum
Cycle Time	12 seconds (approx.)
Operating Positions	Vertical/Horizontal
Wheels & Tires	High-Speed, 4.80 x 4.00 x 8" (bolt-on)
Safety Chains	Standard
Hitch Coupler	2 inch locking ball (standard)
Engine	6.5 HP (206cc) B&S IC horizontal shaft engine Optional: 6.5 HP (206cc) B&S standard, 5.5 HP (160cc) Honda, 6 HP (169cc) Robin

HYDRAULIC SPECIFICATIONS

Cylinder Size	4" x 24" clevis type cylinder, 1.75" rod
Hydraulic Tank	7.5 gallon capacity
Hydraulic System	9.5 gallon capacity (including tank, cylinder, hoses, filter)
Hydraulic Oil Filter	Spin-on type, 60 micron filter
Safety Release Control Valve . .	Detent, auto return
Gear Pump	2-stage, 11 GPM
Control Valve	Auto Return
Hydraulic Oil	
Above 30° F	Use AW-32, 10W (non foaming) or ATF Dextron III
Below 30° F	Use only ATF Dextron III
Shipping Weight	635 to 660 lbs.

Cover photos may deviate slightly from actual units. Materials and specifications subject to change without notice.



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