

Hydraulic Log Splitter

This log splitter is designed for efficient and safe wood splitting. It features a robust hydraulic system powered by a gasoline engine, providing ample force for splitting logs of various sizes.



Overview

High-Performance Hydraulic Log Splitter

This hydraulic log splitter is engineered for efficient and safe wood processing in demanding environments. Powered by a robust 6.5HP gasoline engine, it delivers significant splitting force to handle logs of various sizes with ease. Designed with operator safety and portability in mind, it features a sturdy frame, a two-handed control system, and integrated wheels for convenient transport between work sites.

Engine & Performance

Engine Power

6.5 HP

Power Output

196 cc

Displacement

Engine Type

OHV (Overhead Valve)

Technical Specifications

Splitting Force Options

15 Ton • 22 Ton • 25 Ton • 28 Ton

Capacity Specifications

Metric	Value	Unit
Max Log Length	550	mm
Max Log Diameter	400	mm

Features

Safety & Design Features

- Two-handed control system for operator safety
- Integrated log cradle for stability
- Heavy-duty frame construction
- Equipped with wheels and hitch for portability