

The Toro® Log Splitter is durable and built with the rental industry in mind. A heavy-duty I-Beam, splitter wedge and torsion axle, along with a reliable engine, extend the longevity of the machine. With an easy to use control lever and a 12 second cycle time, the Toro Log Splitter provides greater productivity and jobsite efficiency. Added protection for the engine and tail lights help to minimize replacement part costs. This machine comes with many standard features at no additional cost, creating greater value and a better ROI.

FEATURES

DURABLE DESIGN

- Strong I-beam and 9" solid steel splitting wedge add to the durability of the machine
- Spring-loaded lock pin secure the beam in vertical position
- Rubber torsion suspension axle enables smooth trailering and transportation

INCREASED PRODUCTIVITY

- Dual wheel jack provides better maneuverability over difficult terrain
- Horizontal or vertical operation gives greater flexibility to accomodate user preference
- Easy-to-use, intuitive control lever is ideal for any experience-level user
- 12 second cycle time increases users' productivity

VALUE-ADDED STANDARD FEATURES

- Tail lights and front amber lights meet US and Canadian towing standards
- Light brackets protect the tail lights from falling logs, the heavy-duty log-catch assembly and durable fenders protect the machine during use to reduce replacement part costs
- Adjustable swing-away towing jack with dual pneumatic tires allows users to position the machine in hard-to-reach jobsites

SPECIFICATIONS

LOG SPLITTER LS-922 (model 22618)	
Cutting Force	22 Ton
Cylinder	4.5" Diameter, 24" Stroke
Engine	Honda® GX270
Working Pressure	2,750 PSI
Cycle Time	12 seconds
Hydraulic Tank	8 gallons
Control Valve	Detent, Auto Return
Dimensions (L x W x H)	97" x 51" x 45.5"
Weight	909 lbs.





