



How big is a 14-splitter

Preview

Powered with a very capable electric motor and a standard hydraulic ram system, easily split logs as large as 20" Inches in Length and 14" in Diameter. The included solid wheels and axle make moving the 126 pound log splitter an easy chore. The SuperHandy 14-Ton Electric Log Splitter delivers clean, consistent performance with a rugged steel frame and 1800W electric motor--perfect for homeowners and light-duty pros alike. ? Why Choose This Splitter? No gas. The real question isn't "how.

Transform the toughest splitting tasks into simple, swift actions with the SuperHandy 14-Ton Electric Log Splitter. Designed for the rugged heart with a

If you are splitting logs for a fireplace, then a 5 ton log splitter is probably big enough. But if you are splitting logs for a wood-burning stove, then you might need a bigger log splitter.

We will go over all the details of the SuperHandy 14 ton log splitter specs.

With our 14 Ton Electric Log Splitter, split logs with just as much force as a gas-powered log splitter! Powered with a very capable electric motor and a standard hydraulic ram system, easily split logs as

Measure the typical length and diameter of the logs you'll be splitting before choosing a splitter. If you frequently deal with oversized logs, consider a splitter with an adjustable stroke length.

Optimize your power distribution with our 14 inches UL-listed 14 AWG SJT power cord splitter. NEMA 5-15P to dual NEMA 5-15R, fully molded for durability.

Jones Splitters are designed for sampling fine powders and granular materials. Jones Riffle Splitters have stainless feeder guides & some models have gated

Sample Splitters, Riffle-Type Riffle-type sample splitters are used to divide a wide variety of dry materials into representative samples both quickly and efficiently. From cement and gravel, to powdered ores

How large of a log can the 14 Ton Electric Log Splitter handle? Handles logs up to 20 inches, powered by a 1800W motor for efficient splitting.

Our 14-Ton Electric Log Splitter delivers the power of a gas unit with the convenience of clean electric operation. Built for homeowners and pros alike, it makes fast work of splitting logs up to 20 inches in



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SPECS - Built with a heavy-duty 2.5eHP 15amp 1800W Electric Motor, powering our 14-ton rated system, utilizes the highly ultra-reliable and trusted 2-Stage 10.5GPM Bucher Hydraulic Gear Pump,

Determine the largest diameter log you intend to split by measuring the width. This will help determine what tonnage rating you'll need. Log length doesn't effect the tonnage calculation, but you do need a

Match the Splitter to Your Needs The key, Baylor says, is buying the proper tool for your needs. Determining what type of log splitter you'll need should come with three considerations - how

A log splitter of 5 to 10 tons is generally enough for softwoods and logs under 12 inches. Most people assume a bigger log splitter is always better, but that's like buying a dump truck to haul a few bags of

The Cobra Class 14 Splitter helps you take thicker hides down to the exact weight you need without having to order a bunch of different thicknesses. Simple, clean, and incredibly effective.

It splits hard oak and soft fir alike and a much bigger diameter than we expected. We save the knotty oak for the big splitter, but short of that it handles whatever we have given it - fir, maple, cypress,

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