

Jansen HS-20DS63

Log splitter, double action, 20 ton, hydraulic, horizontal



Company seat

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Sales

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Parameters

Name	Unit
Tank capacity	3.6 L
Weight	180 kg
Dimensions	2280x1020x1000 mm

Description

The Jansen HS-20DS63 double action log splitter has been made to our specifications and is a small revolution in the world of log splitting. This machine splits in both directions (both in the forward and return phases!) and as a result you can work twice as fast! Gone is the "empty" return phase, and the petrol consumption is also far more effective! It has a real splitting force of 20 tons (17 tons in return phase) and a very robust 6.5 HP petrol engine.

Thanks to its horizontal construction, you always have the wood at working height. The hydraulics are very fast. A complete forward phase takes a mere 7 seconds. The current colour design is hammer-blow grey/black; you might also still find videos on the internet with an old design. It goes without saying that you will exclusively receive the newest version of the device.

This splitter chops up almost any piece of wood. The length of the log to be split can measure up to 60 cm. The log splitter is easy to operate. You can start the engine simply by pulling the recoil starter cord, and it even starts well in minus temperatures. Using the towbar and towing hook the device can be pulled where you want with ease.

Along with the splitter we deliver a free of charge 4-way wedge, which can be simply pushed over the splitting wedge. This 4-way splitting wedge can be simply pushed over the wedge. The 4-way wedge is 20 cm long and 15 cm high.

Technical specifications:

4-stroke Kohler OHV engine, 6.5 HP, 4.8 kW

Fuel type: petrol

Tank capacity: 3.6 litres

Fuel consumption: Approx. 1.0 - 1.2 L/h

Starter: Recoil starter

Weight: Approx. 180 kg without fluids

Height of wood loading surface: 65 cm

Towing speed: Max. 25 km/h

Max. log opening: 60 cm

Cylinder speed for one phase: approx. 7 sec.

Splitting force: 20/17 tons (measured value)

Splitting wedge, length: 20 cm (included in delivery)

Dimensions of packaging: 133x80x59 cm (LxWxH)

Amount of engine oil: Approx. 1L (10W40 or 15W40)



Amount of hydraulic oil: Approx. 10L (HLP46)

Output of hydraulic system: 38.6L/min

Hydraulic pressure: 240 bar

Tyres: 10 inches

Dimensions: 228x102x100 cm (LxWxH)

Dimensions incl. packaging: 133x80x58 cm (LxWxH)

Weight including packing: 221 kg