

HS-22A62K-V2

Log splitter, 22 t, 62cm, gasoline+electric

Item no.: J33-10385



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<https://agrohof.com/product/hs-22a62k-v2-log-splitter-22-t-62cm-gasolineelectric>



Parameters

Name	Value
Weight	320 kg
Dimensions	2180x1180x1750 mm
Consumption	1.0 - 1.2 L/h
Tank capacity	3.6 L

Description

The Jansen HS-22A62K-V2 is a heavy-duty log splitter which offers the optimal solution for all your log splitting needs. With an impressive splitting force of 22 tonnes and a generous splitting size of 62 cm, this log splitter is idea for professional use as well as demanding home use.

CHOOSE YOUR DRIVE: PETROL OR ELECTRIC MOTOR

The Jansen HS-22A62K-V2 offers the flexibility to choose between two drive types. The powerful 6.5 HP KOHLER petrol motor ensures mobility and independence, whilst the 400 Volt electric motor with 2.2 kW (16A) offers an eco-friendly, quiet alternative for stationary use. Regardless which drive you choose; you can count on the reliable power and high efficiency. After final assembly of the splitter, the respective unit (petrol engine/electric motor) can be used directly without additional conversion time.

TECHNICAL DATA:

Petrol engine: 4-stroke Kohler OHV motor, 6.5 HP, 4.8 kW

Fuel: regular petrol

Tank capacity: 3.6 litres

Fuel consumption: approx. 1.0 - 1.2 L/h

Starter: Recoil starter

400 Volt electric motor with 2.2 kW (16A)

Weight: approx. 320 kg without fluids

Sliding speed: max. 25 km/h

Max. log length: 65 cm

Cylinder speed for one cycle downward: approx. 8 sec.

Splitting force: 22 tonnes (measures value)

Cylinder diameter: 104 mm, piston rod = 40 mm

Splitting wedge length: 20 cm (included)

Dimensions in vertical position: 218x118x175 cm (LxWxH)

Dimensions in horizontal position: 230x118x116 cm (LxWxH)

Package dimensions: 200x59x76 cm (LxWxH)

Weight including packaging: 335 kg

EASY SPLITTING WITH THE BUILT-IN LOG LIFTER

The built-in log lifter makes logs easy to lift and position. You can easily lift heavy logs and safely position them in the splitting zone for faster processing times and added safety.

MEETS THE LATEST EU PRODUCT SAFETY STANDARDS

The Jansen HS-22A62K-V2 was manufactured in compliance with strict EU product safety standards (EN 609:2017). Your safety and the quality of the

products are our top priority. You can count on our log splitter meeting the highest standards. The log splitter can and may only be operated in an upright position!

CONVENIENT TO USE AND TRANSPORT

The towbar and the trailering assembly make the log splitter extremely easy to transport. Simply hook up to your vehicle to move it from one job site to the next. Saving you valuable time and energy. The device is not, however, approved for road traffic, i.e. you are not allowed to tow it behind a passenger car on public roads. The exception to this rule is towing with a country or forestry tractor. In this case you are allowed to tow the log splitter on public roads.

Make sure you observe the highway code though (lighting, indicators, registration plate, etc.). Alternatively, of course, you can put the log splitter onto a trailer using a ramp.

CONCLUSION

The Jansen HS-22A62K-V2 log splitter offers the perfect combination of power, versatility, and safety. Whether preparing firewood for winter or professional woodwork, this log splitter will exceed your expectations. Invest in quality and efficiency - choose the unrivalled Jansen HS-22A62K-V2 for your log splitting needs.