



The splitting cylinder stroke of the JAPA hydraulic firewood splitter can be adjusted in accordance with the length of the log to be split.



The extension table on which the logs are placed, and from which they can easily be put onto the stack, is a standard feature of JAPA hydraulic firewood splitters.



The 2/4-way splitting wedge of the JAPA 110 hydraulic firewood splitter can be adjusted with an easy-to-use lever.

An automatic high-speed valve is available as an option for all JAPA hydraulic firewood splitters. All JAPA products have a warranty of 1 year.

## Technical data:

Cylinder diameter/thrust force 60 mm/5.6 T

### Max. length of log

- Japa 110 1100 mm
- Japa 60 600 mm

### Machine's weight

- Japa 110 TRH 220 kg
- Japa 110 TR 270 kg
- Japa 110 E 270 kg
- Japa 110 BE 290 kg
- Japa 60 TRH 170 kg
- Japa 60 E 220 kg
- Japa 60 BE 220 kg

### Max. height of the machine

- Japa 110 900 mm
- Japa 60 900 mm

### Max. width of the machine

- Japa 110 600 mm
- Japa 60 800 mm

### Max. length of the machine

- Japa 110 2650 mm
- Japa 60 1750 mm

TRH = powered by tractor hydraulics  
TR = powered by tractor  
E = electrically powered  
BE = internal combustion engine-powered

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The JAPA hydraulic firewood splitters are also available powered by electricity.



The JAPA skidding grapple is gentle on the forest yet robust for skidding, transport and stacking of logs.

The JAPA skidding grapple is the right tool for efficient skidding and the close-range transportation of logs. Together with the counter bolster, the three claws straighten the logs, which speeds up the transport and stacking operations. Owing to the articulated frame of the skidding grapple, the load follows the tractor's movements, causing no damage to the growing tree stand. The articulated joint can be locked from the cabin.



The hydraulic swing to the side, which is available as an option, makes picking up of bunches from the drive track easier. The wide spread of the claws and the strong cylinder ensure good penetration of the claws into the woodpile.

#### Technical data:

Number of claws	3 pcs.
Cylinder diameter (double-acting)	60 mm
Pinching force at the claw tip	1000 kg
Max. gap between the claws	2000 mm
Length of the boom – from the middle of the claw to the joint pin	1100 mm
Weight	235 kg
Optional: Swing cylinder	
• Double-acting	
• Angle of rotation of 45 degrees	
• Weight 15 kg	

All JAPA products carry a warranty of 1 year.

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