610mm Hydraulic Log Splitter

RLS5007

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The Revaro Hydraulic Log Splitter is a powerful and efficient solution designed for splitting large logs with ease and consistency. Built for demanding applications, this machine delivers up to 20 tons of splitting force, making it ideal for farms, forestry operations, firewood production, and general property maintenance.

Powered by a reliable 212 cc 4-stroke petrol engine, the log splitter offers dependable performance and easy starting in a wide range of working conditions. Its robust hydraulic system, combined with a high-performance pump, ensures smooth and consistent operation with a fast 7-second cycle time, allowing for increased productivity when handling high volumes of wood.



With the ability to process logs up to 500 mm in diameter and 610 mm in length, the machine is well suited for handling large, dense timber. The durable wedge design and strong ram construction provide efficient splitting power, while the solid frame and stable design ensure safe and reliable operation.

Designed with practicality in mind, the Revaro Hydraulic Log Splitter is easy to transport, simple to operate, and built to withstand tough working environments. Whether for commercial firewood production or heavy-duty domestic use, this machine delivers the power, durability, and efficiency required to get the job done.

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Specs

General Specs	
Engine	Petrol engine (pull start)
Displacement	212cc
Engine type	4-stroke
Ram diameter	76.2mm
Ram travel	610mm
Pump flow rate	8.8 + 3.6L/min
Max log diameter	500mm
Max log length	610mm
Cycle time	7s
Max force	20ton
Wedge height	115mm
Gross weight	122kg
Net weight	110kg
Packing size (L × W × H)	1120 × 520 × 590mm
Container capacity	184pcs/40HQ