

RABAUD is expanding its XYLOG 410 range with the XYLOG 411 and XYLOG 411 S models

RABAUD is expanding its range of XYLOG 410 combined saw and log splitter machines with the introduction of two new models: the **XYLOG 411** and **XYLOG 411 S**, designed to further improve productivity.

These two new models retain the core features that have made the XYLOG range so successful: a cutting capacity of up to 410 mm in diameter, sawing with a Ø 1000 mm carbide blade driven by five belts, and quick adjustment of log lengths from 200 to 500 mm.

The XYLOG 411 and 411 S versions now feature a hydraulic accumulator-powered blade return system, enabling smoother and faster operation than the spring-loaded system found on the XYLOG 410 models.

Another major new feature is that the pusher stroke is now adjustable to automatically optimise the cycle time according to log length and the volume of wood processed. Both models are also fitted with the XYLOMETER® system, which measures the volume of wood produced directly from the machine.

The XYLOG 411 S version goes even further with an automatic start-up for splitting and a high-speed splitter, offering greater productivity and user comfort during intensive production runs.



RABAUD also retains the technical features that have made its log splitters renowned: a hydraulic log-holding clamp, a 'V'-shaped splitting channel for better log centring, hydraulic adjustment of the splitting crossbar, and a wide range of splitting wedges to suit production requirements.

With these new developments, RABAUD continues to develop ever more efficient solutions for firewood professionals.