

STUMP GRINDERS

XYLOCROK 39 DM / XYLOCROK 39 DA



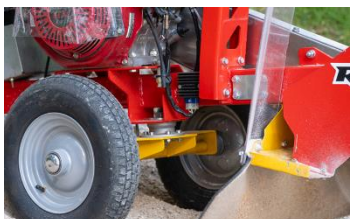
RABAUD is expanding its range of XYLOCROK stump grinders with two new thermal models on wheels!

Already known for its stump trimmers on tracks, on tractors or even adaptable to mini-excavators, RABAUD is enriching its XYLOCROK range with 2 new models on wheels : the **XYLOCROK 39 DM** with **manual movement** and the **XYLOCROK 39 DA** with **self-propelled movement** thanks to motorized wheels.

Designed for landscapers, pruners or rental companies, these petrol stump grinders are distinguished by their **compactness** and **maneuverability**. With a width of only 70 centimetres, they can easily pass through doors and gates to access the tightest construction sites, offering a solution **suited for hard-to-reach environments**.



Press Release



The **trimming arm, mounted on a turret pivot**, offers a right/left side sweeping movement of 85 cm. This design allows for smooth and ergonomic work for the operator.

The design allows stumps to be trimmed up to **20 cm below ground level**.

The trimming disc has a diameter of 390 mm and is made up of **8 carbide teeth**. Each tooth can be rotated three times to extend its life and ensure consistent performance.



Compact but powerful, the XYLOCROK 39 can be equipped with a choice of a **HONDA or BRIGGS & STRATTON combustion engine** developing 11.7 or 14 hp. The disc is driven by a **2-belt transmission**, ensuring optimal power delivery.

The design incorporates a polycarbonate deflector that prevents chips from being sucked into the engine as well as a roll bar protecting the whole thing in the event of a rollover.

The DM version has a **centrifugal clutch**, while the DA version is equipped with an **electromagnetic clutch with integrated brake**, ensuring a rotor stop in less than 10 seconds and giving the operator full control of the cutting disc release.

For optimal operating comfort, all **controls are centralized** on an adjustable and folding control console.

Another major advantage: both versions have a braking system adapted to their use. The **XYLOCROK**



Trimming Disc



Right-left scan



XYLOCROK DM Control Panel

39 DM has **independent brakes** on each wheel, making it easier to move forward even when chips accumulate in front of the machine. The **XYLOCROK 39 DA**, on the other hand, is equipped with **locking brakes**, ensuring **maximum stability when trimming**. The latter also has a hydraulic unit providing the necessary power for its self-propelled movement.

Press Release



Finally, the pivots and rotors rest on **bearings that have been greased for life**, eliminating any maintenance constraints, while an integrated storage box facilitates the organization of the site.

These thermal trimmers save time, comfort and productivity in stump removal and maintenance work on green spaces.



XYLOCROK 39 DM