180mm Wood Chipper

RWC1835



The Revaro RWC1835 Wood Chipper is a high-performance, heavy-duty machine designed for efficient processing of large branches, logs, and green waste in demanding environments. With a 180 mm chipping capacity, this unit is built for professional use across landscaping, agricultural operations, estates, and commercial property maintenance.

Powered by a robust engine platform and equipped with a heavy-duty drum cutting system, the RWC1835 delivers smooth, consistent chipping performance. The wider and heavier cutting drum improves momentum and efficiency, allowing the machine to process material more effectively while reducing strain on the engine. Its dual V-belt drive system ensures reliable power transmission and protects critical components under load.

The machine features double-edge reversible blades, extending service life and reducing maintenance costs, while maintaining a clean and efficient cut. A large infeed hopper allows for easy feeding of bulky material, and the high discharge chute ensures effective output handling.

Designed for durability and mobility, the RWC1835 includes a rugged frame, towable configuration, and stable wheelbase, making it suitable for on-site use across a variety of terrains. Optional features such as a tow bar and enhanced discharge control further increase versatility.

Built for serious chipping applications, the Revaro RWC1835 delivers the power, durability, and performance required to handle demanding workloads with ease.

Specs

General	
Start	Electric Start
Engine	999cc, 2-cylinders, four strokes
Power	34HP
Powered	Gasoline/Petrol
Chipper Capacity	5CBM-8CBM/h
Max Branch Diameter	180mm
Permitted Drum Blade Width	300mm
Chipper Blade	Twin Blades
Tire	16.5*6.5-8
Overall Height	1685mm
Overall Length	2788mm
Width	1043mm
Weight	370/400kg

Roller Max RPM	2200
Noise at Ear LpA, dB(A), k=3 dB(A)	102dB(A)
Gauranteed Sound Power Level LwA, dB(A)	124dB(A)