

WOOD/SERIES WS/23 DT

NEW







75HP ENGINE

Its 75 HP KOHLER engine allows shredding branches up to 23 cm in diameter, using the full power of the Cutting Disc equipped with two adjustable knives.



MOUNTING ON SWIVEL TURRET

The 270° swivel turret mounting allows better optimization of the shredder's orientation on all your job sites, providing improved visibility and working comfort.



DOUBLE INFEED ROLLER

Its double feed roller ensures a consistent feeding of the material, efficiently shredding your branches in the grinding chamber.



CONTROL VIA TS.COCKPIT

The new-generation onboard computer ensures complete machine management and transmits all data to a dedicated online platform.

	WS20DT
Engine	Kohler KDI 2504TCR 75HP
Engine displacement (cm^3)	2504 cm3 / 4-Cyl.
Fuel	Diesel
Clutch	Freewheel
Cutting disc diameter (mm)	900
Cutting disc weight (kg)	218
Infeed roller width (mm)	310
Infeed roller diameter (mm)	240
Tank capacity (L)	50
Adjustable chute (°)	270
Trailer approval (kg)	2400
Hopper dimensions D x W (mm)	1 540 x 1 290
Hopper loading height (mm)	870
Reference	WS23DT
Comfort Kit	KITWS23DT-P

The WS/23DT, the most powerful of our wood chipper, returns in a brand-new version equipped as standard with the TS.Cockpit and centralized greasing.
It is mounted on a braked twin-axle trailer as standard, with an adjustable drawbar and automatic coupling. Its turret and discharge chute, both rotating 270°, are essential for easily adapting to all job site conditions.
Its wide hopper allows intensive use of the shredder while simplifying daily operation, while its design and power deliver an exceptional level of performance. In addition, the TS.Cockpit adjusts the chipping power to the user's needs to optimize operating and energy efficiency.

CUTTING DISC

ENGINE
KOHLER KDI ST.V
2504 TCR 75HP

ADMISSIBLE DIAMETER
UP TO 23 CM

TS INDUSTRIE TECHNOLOGY

CUTTING DISC

Heavy cutting disc equipped with two adjustable knives passing in front of a counter blade to produce a clean cut of the material, similar to a woodworking planer. This technique creates uniform chips suitable for plant bed decoration.

