

WOOD/SERIES WS/160D

NEW





KOHLER 25CV ENGINE

Its 25 HP KOHLER engine can chip wood up to 16 cm in diameter using the full power of the Cutting Disc, equipped with two resharpenable blades.



ADJUSTABLE CHIMNEY

The chipper is compact and equipped with a double feed roller. It reduces wood into attractive chips that are ejected through its 270° swiveling metal chimney.



ERGONOMIC USE

All of the machine's controls are located in a single area on one side of the machine. This makes the shredder much more ergonomic to use.



TS.COCKPIT CONTROL

The new-generation on-board computer allows you to manage the machine comprehensively, select your chipping ranges, and access additional information.

	WS/160D
Engine	KOHLER KSD1403 25CV
Engine cylinder (cm3)	1,4L Turbodiesel / 3-Cyl.
Fuel	Diesel
Clutch	Freewheel clutch
Diameter of cutting disc (mm)	655
Weight of cutting disc (kg)	80
Width of infeed roller (mm)	235
Diameter of infeed roller (mm)	152
Fuel tank (L)	30
Pivotable blowout chute (°)	270
Homologation MMTA (kg)	900
Hopper size P x L (mm)	1 560 x 1 024
Height of feeding (mm)	820
Reference	WS160D
Comfort kit	KITWS160D-P

The WS/160D chipper is compact, robust and efficient.

A diesel version of the WS/160P chipper: the indispensable tool for tree climbers who need a high-performance diesel branch chipper.

Weighing less than 900 kg and equipped with a braked drawbar, it can be towed with a standard driver's license (depending on the weight of the towing vehicle). Its foldable hopper makes it extremely compact for transport and storage.

Equipped with a "Cutting Disc" cutting wheel, it ensures a clean cut and attractive chips, which are optimally ejected via the ventilation blades through its metal chimney.

It has a grouped lubrication system that facilitates machine maintenance.

CUTTING DISC

KOHLER KSD1403 25CV ENGINE

UP TO 16 CM

TS INDUSTRIE TECHNOLOGY

CUTTING DISC

Heavy cutting disc equipped with two resharpenable knives passing in front of a counter knife to make a clean cut of the material and chip the branches evenly.

