

GREEN/SERIES GS/PUMAD





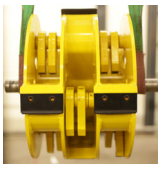
DIESEL VERSION

A powerful, compact model to take anywhere, from the city to the forest, always equipped with TS industrie technologies.



TS.COCKPIT

A control screen that centralizes machine operation, making it easier to adapt to your activity.



POWERFUL SHREDDING SYSTEM

With its Mixed Rotor featuring 12 hammers and 6 knives, combined with a large hopper and feeding system (roller and belt).

	PUMA D
ENGINE DISPLACEMENT (cm3)	1498 4-CYL
ENGINE POWER	25HP
ADMISSIBLE DIAMETRE	16
WEIGHT (kg)	1330
ROTOR	POWER MIXED ROTOR 12 HAMMERS / 6 KNIVES
ROTOR WEIGHT (kg)	150
LxWxH (mm)	4370 x 1690 x 2360
INFEED ROLLER WIDHT	400
HOPPER HIGH	750
REFERENCE	GSPUMAD
COMFORT KIT	KITPUMAD-P

The Puma D is robust and powerful, handling diameters up to 16 cm on your most demanding worksites. It features a Power Mixed Rotor with 12 hammers and 6 knives, providing high inertia to optimize engine power and reduce fuel consumption. Each version comes equipped with the TS.cockpit for machine control, an adjustable braked drawbar, as well as a wide toothed infeed conveyor and a feed roller.

ENGINE KUBOTA
1505 V 25HP

UP TO 16CM

POWER MIXED ROTOR

INPUT 27m³/h

TS industrie technologies

POWER MIXED ROTOR

Developed and patented in 1999, the Mixed Rotor combines knives and hammers in a shredding chamber to efficiently process all types of vegetation and branches simultaneously. The Power Mixed Rotor takes this concept even further by creating rotor with multiple chambers, increasing the number of tools, enhancing rotor inertia, and ultimately improving energy and fuel efficiency.

NO STRESS & ADAPTABILITY OF THE MACHINE

The No Stress system autonomously adjusts the infeed speed of the material based on its thickness and type to prevent clogging. The Variostress system goes a step further by allowing you to adjust the No Stress settings according to the material being shredded.