

GREEN/SERIES GS/PUMAP





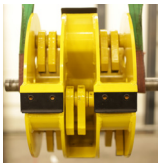
PETROL VERSION 38 HP EFI

A powerful, compact model that can be taken anywhere, in the city or in the forest, always equipped with Saelen's onboard technologies.



PILOT SYSTEM

A control screen that centralizes machine operation to facilitate adaptation to your workflow..



POWERFUL SHREDDING SYSTEM

With its Mixed Rotor featuring 12 hammers and 6 blades, combined with a wide hopper and its infeed system (roller and conveyor).

	PUMA P
ENGINE DISPLACEMENT (CM^3)	999 2-CYL
ENGINE POWER	38HP
MAXIMUM DIAMETER	16
WEIGHT (KG)	1230
ROTOR	POWER MIXED ROTOR 12 HAMMERS / 6 KNIVES
ROTOR WEIGHT (KG)	150
LxlxH (mm)	4370 x 1690 x 2360
INFEED ROLLER WIDTH (MM)	400
HOPPER LOADING HEIGHT (MM)	750
REFERENCE	GSPUMAP
COMFORT KIT	KITPUMAP-P

The Puma P is robust and powerful, capable of handling material up to 16 cm in diameter on your most challenging worksites. It features a Power Mixed Rotor with 12 hammers and 6 blades, designed with high inertia to optimize engine power and save fuel. Each version comes with the Pilot System for machine control, an adjustable and braked drawbar, as well as a wide toothed infeed conveyor and infeed roller.

KOHLER ENGINE
ECH980 EFI V 38HP

UP TO 16CM

POWER MIXED ROTOR

INPUT 27m³/h

TS INDUSTRIE TECHNOLOGIES

POWER MIXED ROTOR

System developed and patented in 1999, the Mixed Rotor combines knives and hammers in a shredding chamber to simultaneously and efficiently process all types of plant material and branches. The Power Mixed Rotor then took the concept further by creating multiple shredding chambers to increase the number of tools, boost rotor inertia, and therefore save energy and fuel.

NO STRESS & MACHINE FONCTIONALITIES

The No Stress system automatically adjusts the feed speed based on the thickness and type of material to prevent clogging. The Variostress system, in turn, allows you to adjust the No Stress ranges according to the material you are shredding.