

ELECTRIC/SERIES ePANTHER





LITHIUM IRON PHOSPHATE BATTERY

Safety, economy and ecology.
Our batteries offer a longer service life thanks to Lithium Iron Phosphate technology.



TS.COCKPIT

Centralises machine control and transmits all data to a dedicated online platform.



220V SOCKET

12 hours of charging for a **full day's work**. Two days' autonomy with continuous output at full load.

	EPANTHER
ENGINE	Lithium Iron Phophate 96V 360Ah Asynchrone 35kW (56HP)
AUTONOMY	2 days of work
ADMISSIBLE DIAMETRE	19
WEIGHT (kg)	2150
ROTOR	POWER MIXED ROTOR 12 HAMMERS 6 KNIVES
ROTOR WEIGHT (kg)	150
LxWxH (mm)	4510 x 2020 x 2380
INFEED ROLLER WIDHT	400
HOPPER HIGH	760
REFERENCE	GSEPANTHER
COMFORT KIT	KITGSEPANTHER

The ePanther is a new generation of 100% electric shredder.

Equipped with an electric powerbox with an equivalent of 56 hp, this shredder can handle materials up to 19 cm in diameter.

The ePanther allowing you to meet the ever-increasing demand while using green energy, while enjoying the best possible working comfort.

ELECTRIC ENGINE

UP TO 19 CM

POWER MIXED ROTOR

INPUT 38m³/h

DES TECHNOLOGIES SAELEN

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

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.

PRESENCE SENSOR

Stops the engine and rotor when the operator is not behind the shredder for a certain period of time. This saves battery power while regenerating it thanks to the rotor's inertia and reduces noise levels on site.