

ELECTRIC/SERIES eJAGUAR





LITHIUM IRON PHOSPHATE BATTERY

Safety, efficiency, and eco-friendliness. Our batteries offer a longer lifespan thanks to LIP technology.



TS.COCKPIT

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



PLUG 220V

9 hours of charging for a full day of worksite autonomy.

	eJAGUAR
MOTOR	LFP 96V 304AH ASYNCHRONOUS 28.5KW (46 HP)
AUTONOMY	1 WORKING DAY
CHARGING TIME	9h
MAXIMUM DIAMETER	18
WEIGHT (kg)	1590
ROTOR	POWER MIXED ROTOR 12 HAMMERS / 6 KNIVES
ROTOR WEIGHT (kg)	150
L x l x H (mm)	4430 x 1780 x 2380
INFEED ROLLER WIDTH	400
HOPPER LOADING HEIGHT	760
REFERENCE	GSEJAGUAR
COMFORT KIT	KITGSEJAGUAR-P

The eJAGUAR is a new-generation 100% electric shredder. Equipped with a motor equivalent to 46 HP, it can process material up to 18 cm in diameter while providing optimal working comfort. It offers one full day of worksite autonomy.

MOTOR ELECTRIC

UP TO 18 CM

POWER MIXED ROTOR

INPUT 32m³/h

TS INDUSTRIE TECHNOLOGIES

POWER MIXED ROTOR

New-generation high-performance mixed rotor, designed to optimize engine power, save energy and resources, preserve the material and the environment, and produce a more refined shredded output.

ACTIVITY SENSOR

Optional: System that automatically detects the presence of the operator, adjusting the shredding process to use the engine's full power only when necessary. It stops the engine and the rotor if the operator is not present.

NO STRESS

System that automatically regulates the feed speed based on the thickness and type of material, to prevent any clogging.