

GREEN/SERIES GS/JAGUAR D SR-TK





REMOTE-CONTROLLED CRAWLERS

The tracks of the Jaguar D SR-TK provide access to the most challenging worksites thanks to slope-correction capability.



FULL CONTROL VIA TS COCKPIT

The new-generation onboard computer centralizes control and enables full management of the machine.



EFFICIENT FEEDING

Its wide hopper, equipped with a 40 cm infeed conveyor with claws, ensures better material feeding.

	GS/JAGUAR D SR-TK
Engine	KUBOTA ST.V 1498 45HP
Engine displacement (cm³)	1498 / 4-Cyl
Fuel	Diesel
Clutch	Hydraulic couplings
Rotor diameter (mm)	560
Rotor weight (kg)	150
Infeed roller width (mm)	400
Infeed roller diameter (mm)	340
Tank capacity (L)	30
Adjustable chute (°)	180
Trailer approval MMTA (kg)	1 400
Hopper dimensions L × W (mm)	1 600 x 1 350
Hopper loading height (mm)	760
Blow-out height (mm)	2330
Maximum tilt angle (°)	25
L x l x H (mm)	4430 x 1780 x 2380
Reference	GSJAGUARDSRTK

The Jaguar D SR-TK adapts to all types of worksites thanks to its articulated tracks with slope correction. Whether access is difficult or on a slope, the Jaguar D SR-TK remains the ideal partner for landscaping professionals in any situation. Its 45 HP KUBOTA engine delivers high shredding power in all conditions, and its 150 kg Power Mixed Rotor, equipped with 12 hammers and 6 blades, efficiently processes material.

KUBOTA 45HP ENGINE

UP TO 18CM OF DIAMETER

POWER MIXED ROTOR

INPUT 32m³/h

TS industrie technologies

POWER MIXED ROTOR

New-generation high-performance mixed rotor optimizes engine power, saves energy and resources, preserves the material and environment, and produces a more refined, aesthetically pleasing shredded output.

REMOTE CONTROLLED

The remote control system allows the operator to position the shredder optimally and safely on challenging worksites.

NO STRESS

A system that automatically adjusts the feed speed according to the thickness and type of material, preventing any clogging.