

# GREEN/SERIES GS/TIGERD





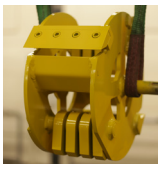

## LESS THAN 750KG

To get around everywhere easily with just a standard driving license (Category B).



## TS.COCKPIT

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



## EFFICIENT SHREDDING SYSTEM

With its mixed rotor featuring 8 hammers and 2 knives, coupled with the feed belt and roller.

| | TIGER D |
|---|---|
| ENGINE DISPLACEMENT (cm³) | 898 3-CYL |
| POWER | 25HP |
| SHREDDING DIA (CM) | 14 |
| POIDS (kg) | 745 |
| ROTOR | POWER MIXED ROTOR<br>8 HAMMERS / 2KNIVES |
| WEIGHT OF ROTOR (kg) | 45 |
| LxlxH (mm) | 3560 x 1515 x 2060 |
| WIDTH OF INFEED ROLLER (MM) | 250 |
| HOPPER LOADING HEIGHT (MM) | 750 |
| REFERENCE | GSTIGERD |
| KIT CONFORT | KITTIGERD-P |

Ideal for all your work sites and easy to transport anywhere, the Tiger D is powered by a 25 HP Kubota diesel engine. It features a feed belt and a wide hopper for optimal working comfort. Its mixed rotor with 8 hammers and 2 knives, combined with the TS.Cockpit that controls the machine, ensures work perfectly adapted to your needs. In short, the ultimate urban shredder!

ENGINE KUBOTA 25 CV

UP TO 14 CM

MIXED ROTOR

CAPACITY 17m³/h

## TS INDUSTRIE'S TECHNOLOGIES

### MIXED ROTOR

System developed and patented by in 1999, the Mixed Rotor combines knives and hammers in a shredding chamber to simultaneously and efficiently shred all types of vegetation and branches.

### NO STRESS

Function that automatically adjusts the feed speed of waste according to its thickness and type, in order to prevent any jamming

### MACHINE ADAPTABILITY

Adjustment of the No Stress ranges according to the material to be shredded