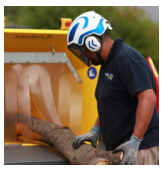


# WOOD/SERIES WS/18DT





## 25HP ENGINE

Its KUBOTA ST.V 25 HP engine can shred branches up to 18 cm in diameter, using the full power of the Cutting Disc, equipped with two adjustable knives.



## MOUNTING ON SWIVEL TURRET

Mounting on a 270° swivel turret allows better optimization of the shredder's orientation on all your sites, providing improved visibility and working comfort.



## DOUBLE INFEED ROLLER

Its double infeed roller ensures a consistent feed of material, efficiently shredding your branches in the grinding chamber.



## RECYCLING

The knife shredder allows you to turn your branches into uniform, attractive chips, reusable for decorating and protecting garden beds.

| | WS/18DT |
|---|---|
| **Engine** | Kubota 1505 ST.V 25HP |
| **Engine displacement (cm³)** | 1498 cm3 / 4-Cyl. |
| **Fuel** | Diesel |
| **Clutch** | Freewheel |
| **Cutting disc diameter (mm)** | 740 |
| **Cutting disc weight (kg)** | 142 |
| **Feed roller width (mm)** | 245 |
| **Feed roller diameter (mm)** | 140 |
| **Tank capacity (L)** | 35 |
| **Adjustable chute (°)** | 270 |
| **Trailer approval MMTA (kg)** | 1 350 |
| **Hopper dimensions D x W (mm)** | 1 530 x 1 080 |
| **Hopper loading height (mm)** | 700 |
| **Reference** | WS18DT |
| **Comfort Kit** | KITWS18DT |

The WS/18DT is a mid-range branch shredder, mounted on a 270° swivel turret to facilitate work on the most challenging sites. Its powerful KUBOTA diesel engine ensures fast and efficient chipping of branches up to 18 cm in diameter.

The wide loading hopper makes feeding branches easy and folds for transport, ensuring optimal efficiency. Its heavy 142 kg cutting disc provides highly efficient operation.

Maintenance and inspection are simplified thanks to its robust design, making this machine a reliable ally for all professional branch shredding tasks.

CUTTING DISC

ENGINE KUBOTA 25HP

ADMISSIBLE DIAMETER UP TO 18 CM

## TS INDUSTRIE TECHNOLOGIES

### CUTTING DISC

Heavy disc equipped with two adjustable knives passing in front of a counter blade to make a clean cut of the material, similar to a woodworking planer. This technique produces uniform chips suitable for landscape plant bed decoration.

