

GREEN/SERIES



-  PATENTED MIXED ROTOR
-  ECO MIXED CHIPS
-  BIO DEGRADABLE LUBRICANT
-  DRI SYSTEM
-  CO2 REDUCTION Option
-  180° ADJUSTABLE CHIMNEY
-  SILENT BLOC
-  HYDRAULIC CLUTCH
-  ELECTRIC CONTROL
-  PILOT SYSTEM SWING

UNSURPASSED PERFORMANCE, MAXIMUM PRODUCTIVITY AND PROVEN ERGONOMICS: QUITE SIMPLY THE BEST!



**1- HOPPER**

- a) Transparent curtain
- b) Easy-to-use safety mechanism with electronic control
- c) Hopper with air intake under the feed belt (50 cm wide as standard): improves discharge capacity by 25%

**2- PATENTED DOUBLE MIXED ROTOR** with 20 hammers with replaceable heads and 4 cutting blades

**3- DRI-SYSTEM NOISE INSULATION CASING**

Permits ease of access to all components

**4- KOHLER KDI 75 HP ENGINE** direct injection, water-cooled

**5- HEIGHT-ADJUSTABLE DRAW BAR** with simple crank adjustment

**6- «SWING» PILOT SYSTEM**

The machine configures 3 three different engine speeds with the chipper-shredder's performance data – depending on the material to be chipped, the number of feeds and the velocity of the feed

**7- CO2 REDUCTION SYSTEM OPTION**

**8- HYDRAULIC SAFETY CLUTCH**

Thermal safety 145°

Thermal safety 180°

**TECHNICAL DATA**

<b>Product code</b>	GSCOBRA75DS	<b>No of axles</b>	1/2500 kg
<b>Engine</b>	KOHLER KDI 75 HP/55,4 kW 2504 TCR	<b>Allowable road weight axles</b>	
<b>Engine swept volume cm3</b>	2504 4-Cyl.	<b>Tyre dimensions</b>	215R14C
<b>Fuel</b>	Diesel	<b>Tank capacity</b>	50 L
<b>Clutch</b>	Hydraulic clutch	<b>Consumption</b>	5 L/h
<b>Cowling</b>	DRI Soundproofing	<b>Multidirectional chimney</b>	180°
<b>Admissible diameter</b>	20 cm	<b>Chimney outlet height</b>	2250 mm
<b>Output</b>	40 m3/h	<b>Machine weight</b>	2105 kg
<b>Rotor diameter</b>	560 mm	<b>MMTA trailer approval</b>	2200 kg
<b>Rotor weight</b>	217 kg	<b>Hopper dimensions (LxW)</b>	1600 x 1630 mm
<b>Hammers</b>	20	<b>Hopper loading height</b>	700 mm
<b>Knives</b>	4	<b>L x W x H</b>	4710 x 1960 x 2500 mm
<b>Feed roll width</b>	500 mm		
<b>Feed conveyor</b>	500 mm		
<b>Feed roll diameter</b>	395 mm		