



Biogreen mulcher, in just one operation and with the usual speed is able to cut and launch the grass and branches to a deposit to remove them from the ground.

With this special application SERRAT wants to contribute to the maintenance of natural areas, roadsides and abores all. wetlands exporting the remains directly to a deposit or a trailer.

CHARACTERISTICS

- Steel-plate chassis, thickness 8 mm.
- Rotor Polser of 600 mm of diameter.
- Gearbox SERRAT.
- Steel worm screw with 300 mm of diameter.
- Reaction and impulse turbine with independant transmission.
- 5 XPC side belt transmission.
- GIROSTOP system.
- Supports of bearing rotor in steel.
- Oscillating bearings of double row of rollers.
- Front protection curtain.
- Obturations antiwire in rotor.
- Serrat forged hammers for grass.
- PTO 1.000 rpm.
- Steel counter knives.
- Model built under EC Normative.
- Safety indicators visible to personnel.



Recivering about 98% of the product from the ground



Obturations antiwire in rotor



Unloading to the ground



Lateral view. Settings on high flotation tractor



MODEL	mm	KW-HP	kg	Nº BELTS TYPE	Diagram Dimensions							
					A mm	A in	B mm	B in	C mm	C in		
T-2000	2000	59 - 80 88 - 120	16	1505	5 XPC	2460	97"	1150	45"	950	37"	1000
T-2300	2300	59 - 80 88 - 120	20	1700	5 XPC	2760	109"	1150	45"	950	37"	1000

OPTIONS

- Second turbine



- Freewheel on transmission

