



Equipment designed for the withdrawal of residues of pruning in agriculture for its utilization in later processes as bio fuel and composting. It integrates a rotor POLSER of 550 mm of diameter.

Its configuration without tow allows to take advantage of the existing tows in the developments, without need of later adjustments.

CHARACTERISTICS

- Steel-plate chassis, thickness 10 mm.
- Stamped hammers.
- Hydraulic pick-up system.
- Adjustable hydraulic nozzle.
- Shuttle with three unloading heights.
- Working speed between 1 - 5 km/h.
- Rotor Polser.
- PTO 540 - 1.000 rpm (to define).
- Model built under EC Normative.
- Safety indicators visible to personnel.



Pick-up system



Nozzle



MODEL	mm	KW-HP	kg	Nº BELTS TYPE	Diagram							
					A mm	A in	B mm	B in	C mm	C in		
T-1500	1500	88 - 120 118 - 160	12	1520	4 XPC	1791	70"	2560	101"	1980	78"	540 1000
T-1800	1800	96 - 130 118 - 160	16	1785	4 XPC	2091	82"	2890	114"	3290	130"	540 1000
T-2000	2000	103 - 140 118 - 160	16	1885	4 XPC	2291	90"	2890	114"	3290	130"	540 1000

