



New PTH 700/660
drum chipper
PTH Series

*Whatever wood,
the best chips*

GREENLINE

PTH 700/660



TECHNICAL FEATURES:

- . In order to facilitate the introduction of bulky material (branches ...), the lower feed roller has been changed with a longer feeding chain, able to transfer the material directly to the drum (Picture 1).
- . Blower of large diameter (1250 mm) mounted directly on the shaft of the drum allowing to turn slower and therefore to improve the quality of the chips (Picture 2).
- . Feeding hopper is been completely redesigned and it's slightly inclined (2°) of series (Picture 3).
- . Maximum upper roller opening (600 mm) during chipping operation (Picture 4).
- . Maximum upper roller opening during maintenance operation (Picture 5).
- . Longitudinal recovering collecting screws under the lower feed roller have been change with a single transversal recovering collecting screw. It is standard (Picture 6).
- . Monoaxle trailer with 500/55 forestry wheels (Picture 6).
- . Hydraulic engine mounted inside the upper roller (Picture 7).
- . Access to the knives from the front instead of the rear door (Picture 8).
- . New LCD color display and radio remote control.

TECHNICAL DATA		PTH 700/660
Minimum tractor power	Hp/kW	120/88
Maximum tractor power	Hp/ kW	220/162
Maximum chipping diameter	mm	400
Maximum inlet passage	mm	640 x 400
Hourly throughput	m ³ /h	50-55
Drum width	mm	640
Drum diameter	mm	660
Feeding chian width	mm	640
Feeding chain length	mm	2000

Picture 1



Picture 2



Picture 3



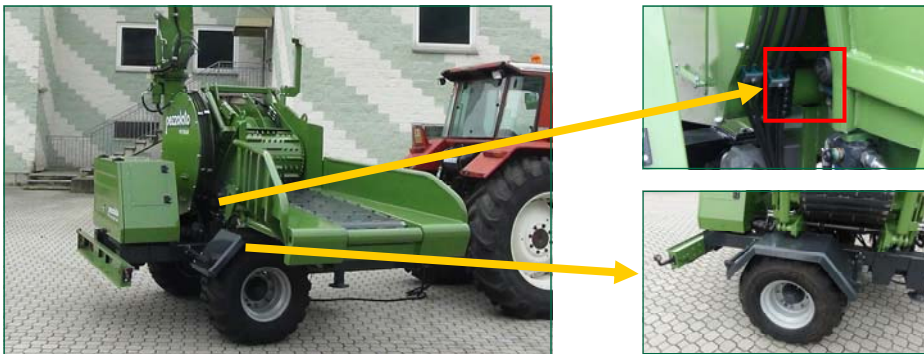
Picture 4



Picture 5



Picture 6



Picture 7



Picture 8

