

BS

760

BIOTRITURATORE-SMINUZZATRICE



BS 760 BROYEUR

Green Technik Bio shredder Mod. BS 760 is a professional machine widely used by composting centres, farms, forest industries, large garden centres, nurseries, parks and gardens, public sector bodies, for shredding of trimmings, mill decks, waste from fruit and vegetable and flower markets, rejects from saw mills, and other wood debris

- The machine BS 760 is equipped with:
- charging hopper with closed-lap steel belt (2800 mm long, 650 mm wide), equipped with feeding teeth roller, up to 250 mm in opening size.
- No-stress" electronic control system (as standard).
- Rotor with 64 wobble hammers arranged on 4 axes
- Interchangeable counter-hammers at outlet

Optional accessories:

- unloading rubber conveyor belt, 3-meter long
- machine functioning remote control
- 4-function radio control
- roll-off frame
- loading crane with swivel gripper and stabilizing outriggers
- special refining screen
- deironing tool on discharging belt
- double metering roll for wet materials
- 360° centre plate on motorised version
- drive system in line with towing gear, for PTO version



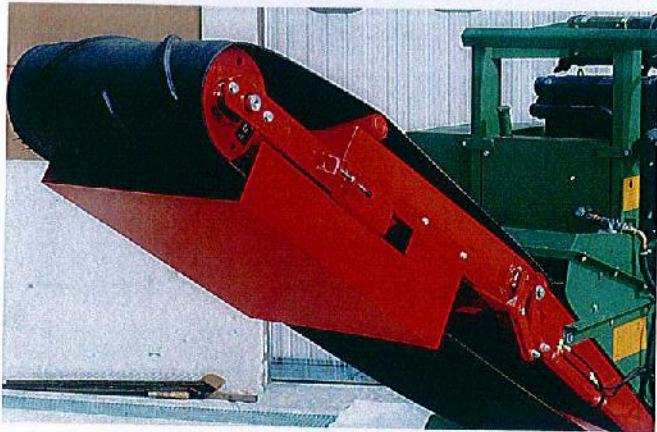
BS 760 with loading crane mounted on rotary center plate and 80 km/h tandem trailer.



Hopper with steel loading belt sized 3000x1430x600 and hydraulic-powered feeding roller, both electronically controlled by no-stress device.

The 360° center plate allows the machine positioning while working and its correct arrangement for road transportation

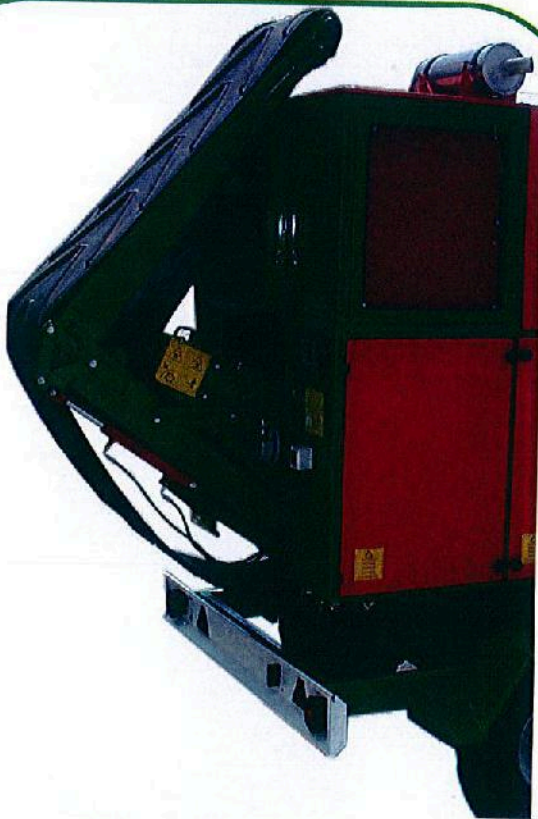




Option: the magnetic de-ironing unit applied to the rubber unloading belt allows working pallets.



Rotor fitted with 64 hammers, 12 mm long, arranged on 4 axes and output counter-hammers. As an option, hammers 6 mm in length as well as some special counter-hammers for thin trimmings treatment are available.



Rubber unloading belt, collapsible to reduce the space requirement for transportation purposes. At working position, it allows the material ejection to 3000 mm height.

Motor control board, complete with no-stress device. As an option: electro-hydraulic controls with remote control cable.

