

Automatic Electronic Log Slitter - Mod. 556 (Mod. 556)

The Imesa 556 is the most robust of Imesa's log splitting machinery.



Features

The Imesa 556 includes all of the automation of the 558 (touch screen input cutting programs / adjustable speeds that control: 2 sided blade lubrication, 2-sided blade sharpening, and cutting angle for each cut) and adds a few modifications: the blade is situated above the roll) resulting in less material contamination on the blade), inclined floor for easier scrap cleanup, and a pneumatic point / counterpoint to hold the roll shaft. The 558 comes ready to handle heavy rolls. Full CE compliant safety guarding is included.

- Programming system PLC controlled.
- Displacement and Multi-speed cut setting controlled by BRUSHLESS MOTORS that guarantee precision and speed
- Adjustable Blade angle according to material type/cut dimension.
- Overturned trolley, avoiding contact of dust with lubrication.
- Lubricating system of the blade driven by PLC.

Options

- TELESERVICE, WEBCAM, ROLL LOADER: By qualified service technicians on the phone or on-line through remote diagnosis by modem.
- Options include blade diameter up to 800 mm and a motorized front loader.
- FOR MASSIVE APPLICATIONS, THE 556-1 200 IS DESIGNED FOR JUMBO ROLLS (1 200 mm Blades)