

Log-splitter F-450

Characteristics

- Heavy-duty frame
- One-man operation
- Automated or manual cycle
- Electrically powered chainsaw
- 4 metre infeed chain for logs
- Log tipper
- Electrics cabinet
- Control console
- PLC
- 4 position splitting grid : 0 - 2 - 4 - 6
- Cooled hydraulics unit
- EC standard

Machine performances

- Maximum cutting diameter : 450 mm
- Cutting length : 250 to 500 mm
- Offset splitter with a thrust force of 25 tons at 4000 bar
- Power required : 18KW
- Throughput : 3 to 4 cycles per minute, an average of 8 m³ (over 2 cords) per hour

Optional accessories

- Fixed or swivelling evacuation belt
- 6 or 12 metre chain length
- 4 or 6 metre log-supply chain
- Vacuuming system for collecting chips-optional



Application : Wood-splitting

Automated integrated complete wood-splitting system

