

## CARDBOARD CORE SHREDDER

The cardboard core are robust and bulky and represent a real problem for the disposal processes in the processing of paper and cardboard. The core, which are difficult to transport and can not be inserted directly into the baler, are usually disposed separately and this is a cost for the company as well as a waste of material. By crushing them they are easily integrated into existing recycling processes, such as their discharge into a baler by means of a conveyor belt. This increases the volume of paper inserted in the baler and minimizes the storage space of the core.

### TECHNICAL FEATURES:

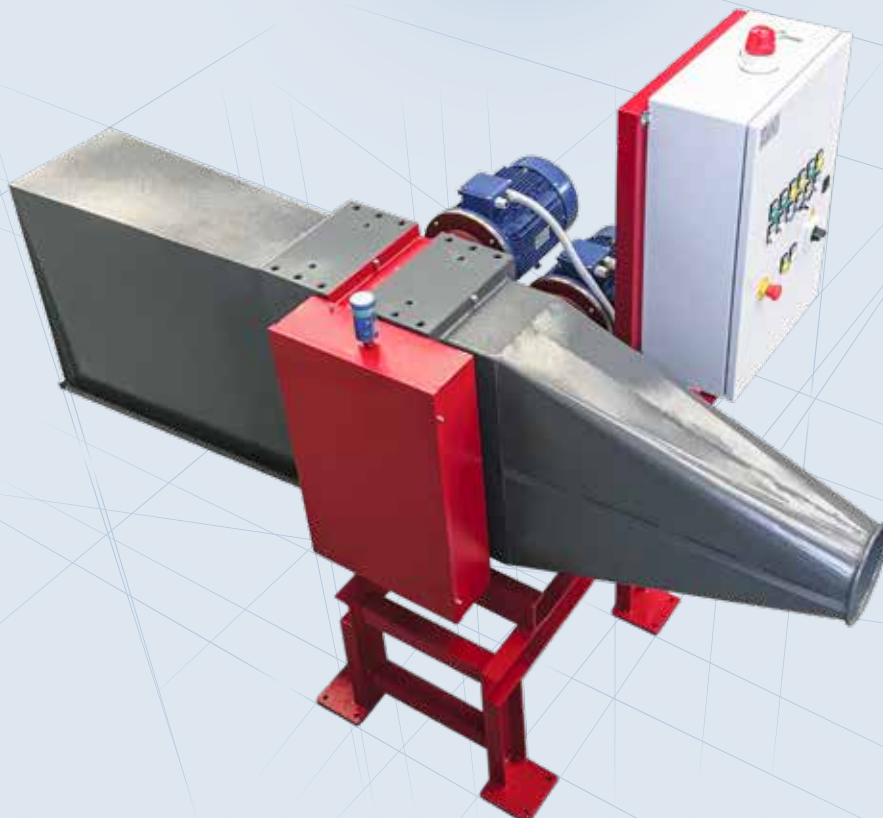
Machine suitable for shredding paper and board cores / Cardboard inlet diameters maximum 180 mm

**DIMENSIONS** 2300x1400x1500 (LxWxH) mm

**WEIGHT** 1200 KG

**ELECTRIC POWER** 7,5 kW + 5,5 kW

**LOG FEED SPEED** 6 m / min *Variable data based on the type of material and the Ø of the log*



## **CARDBOARD CORE SHREDDER**

### COMPLETE WITH:

- Electrical panel for start and stop
- Free contact to be upgraded
- Loading hopper
- Ground discharge hopper with inspection port
- Hours of service
- Service keys
- Use and maintenance manual
- LOAD ROLLER (optional)



**Air  
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