

SHREDDER CERON TYPE 206



DIMENSIONS

Chassis	Static
Total weight (kg)	22000
Length (mm)	6445
Width (mm)	2731
Height (mm)	3745
Transport height (mm)	2890

DRIVE

Engine type	Three-phase motor
Motor power (kW / PS)	132, 200, 315, 400 / 180, 272, 428, 544

ROLLER

Number of rollers	1
Roller Length (mm)	2000
Roller Diameter (mm)	600 / 800
Number of roller teeth	depending on the equipment

Applications

The shredders of the CERON series process waste wood, logs, roots, green waste, biowaste, garbage, bulky and industrial waste, mixed construction waste and much more. The shredders of the CERON series are suitable for all tasks in the areas of mechanical-biological recycling, biomass, surrogate fuels, and demolition of disposal sites.

Advantages

- Universally applicable – shredding of various materials
- Versatile for use thanks to a great setup variety, a wide range of tooth shapes, drive gear systems, stands or lower belt conveyors
- Low energy consumption through efficient, frequency-controlled direct drive
- Solid machine chassis guarantees long life time
- Service and maintenance-friendly thanks to the comb flap gate enabling a direct access to the shredding tools. The shredding roller can be driven in inching operation thus facilitating the tool change.
- Customizable for many different installations both new and existing