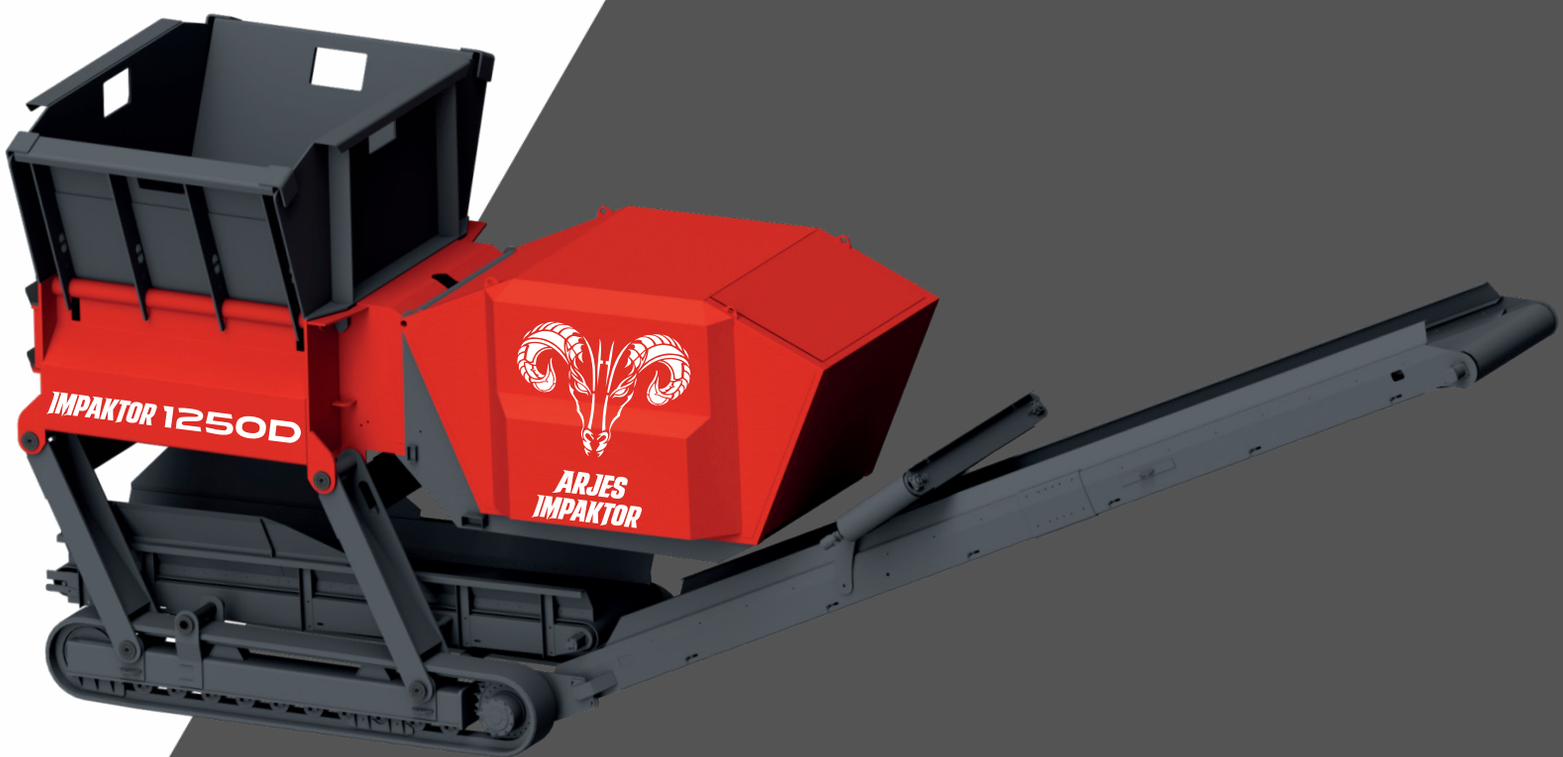
ARJES IMPAKTOR GMBH



599.500,-€

IMPAKTOR 1250D

EVOLUTION OF RECYCLING

WWW.ARJES-IMPAKTOR.DE

IMPAKTOR 1250D

Technical data & performance

Experience the next evolution in shredding technology.
Maximum efficiency with minimal maintenance and setup, specially designed for demanding tasks.

AREAS OF APPLICATION

- Waste wood & biomass
- Paper & cardboard
- Household & commercial waste
- Rubber & old tires
- Metal scrap & car bodies

THROUGH CAPACITY

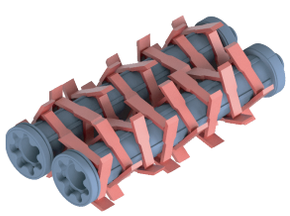
Construction waste	Ø 180 - 200 t/h
Concrete and asphalt	Ø 140 - 160 t/h
Biomass	Ø 75 - 120 t/h
Waste wood & biomass	Ø 75 - 120 t/h
Garbage & plastic	Ø 30 - 50 t/h
Mixed scrap	Ø 15 - 25 t/h
Metal scrap &car bodies	Ø 15 - 25 t/h

HIGHLIGHTS

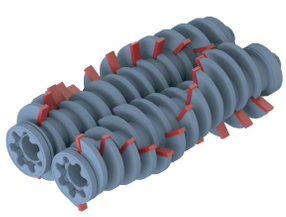
- ✓ Reversible fan
- ✓ Track system
- ✓ Overband magnet
- ✓ Covering Hood
- ✓ Newly developed control
- ✓ Quick change cassette
- ✓ Large-volume intake hopper
- ✓ Hydraulically damped side walls
- ✓ Height-adjustable chopping unit
- ✓ Distance between shredding shafts and belt table approx. 180 cm

Depending on the shredder's features, shaft configuration, and optimal material feed.
All data provided without guarantee.

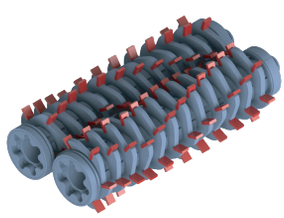
TANGENTIAL SHAFTS



CONCRETE SHAFTS

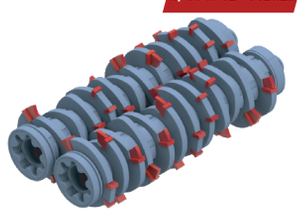


STAR SHAFTS



METAL SHAFTS

8, 10 & 12 - PIECES



TECHNICAL DATA

Engine: VOLVO Penta TWD 1683 VE

Power: 585kW / 795 PS (EU Stufe V)

Total weight: 37.000 kg

Gearbox: Bonfiglioli

Transport dim.: L 7.600 / B 3.000 / H 3.400 mm

Width discharge belt: 1.400mm

Hopper volume: 15,00 m^3

Discharge height: variable

MORE INFOS & DETAILS?
SCAN HERE!

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