COMPAKTOR 300

- **Construction Waste**
  Ø 80 – 100 t/h
- **Waste Wood**
  Ø 5 – 15 t/h
- **Green Waste**
  Ø 12 – 25 t/h
- **Rubber and Waste Tires**
  Ø 6 – 12 t/h
- **Commercial Waste**
  Ø 5 – 15 t/h
- **Aluminium**
  Ø 10 – 15 t/h



ARJES
Recycling Innovation

Technical Data

DIMENSIONS	Length (mm)	7,800 / 7,200 *(transport)*
	Width (mm)	2,300 / 2,300 *(transport)*
	Height (mm)	3,700 / 2,600 *(transport)*
	Weight (kg)	15,000
	Discharge height (mm)	3,100
DRIVE	Engine type	Diesel - TAD 582 VE *(EU/US)* Diesel - TAD 551 VE *(ROW)***
	Emission standard	Stage V *(EU)* / EPA Tier IV *(US)* Stage III A *(ROW)***
	Power (kW / HP)	160 / 220
	Fuel capacity (l)	330
SHREDDING UNIT	Hopper volume (m^3)	2.25
	Shaft length (mm)	1,500
	Shaft diameter (mm)	680
	Weight (kg / cassette)	3,100
	Rotation speed (rpm)	38

*Recommended retail price FCA plus applicable VAT and additional costs (transport, insurance, customs, etc.) as well as optional attachments
**Rest of the world (country-specific requirements) / Subject to technical changes and misprints. Status: January 2025

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