

IMPAKTOR 250 EVO THE NEXT EVOLUTION

Following continuous and steady development ARJES is going to present the next evolutionary step – the IMPAKTOR 250 EVO. In addition to a worldwide unique combination of track mobility and a hook lift version, the „EVO“ model features a revolutionary quick-change shaft system, a new and even more innovative control system as well as a new shaft design that expands the range of applications of the shredder many times over.



EN

DIMENSIONS

Version	Track system
Length (mm)	6.700 / 7.500 (Transport)
Width (mm)	2.300 / 2.300 (Transport)
Height (mm)	3.500 / 2.800 (Transport)
Total weight (kg)	14.000

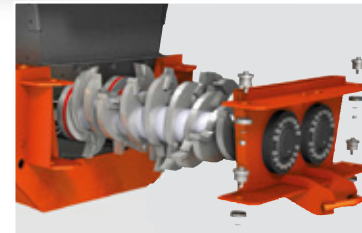
DRIVE	EU	US	ROW*
Engine (Volvo Penta)	TAD 581 VE	TAD 572 VE	TAD 551 VE
Emission standard	EU Stage V	EPA Tier 4f	Stage 3A
Power (kW / HP)	129 / 175	160 / 220	129 / 175
Fuel capacity (l)	360		
Gearbox (Nm)	Bonfiglioli 160.000		

DISCHARGE BELT

Discharge height (mm)	3.400
Width (mm)	800
Included	Over-belt magnet and water sprinkling system

SHREDDING UNIT

Hopper volume (m ³)	2,25
Shaft length (mm)	1.500
Shaft diameter (mm)	680
Weight (kg / cassette)	3.800
Rotation speed (rpm)	11 – 45



Easy transport to any place of work

Due to the low basic weight and a hydraulically lowerable chassis, the transport on a small trailer is possible without special permission or also by hook lift truck.

Quick change system for tool shafts

Easy installation and removal of the shaft pair within the shortest time, facilitates maintenance, preparation and changing of the shaft type for uninterrupted operation.

Mechanically adjustable side combs

The side combs can be completely opened or closed to regulate the final output. Depending on the material and the customer's requirements, the throughput capacity is thus determined.

Technical changes, printing errors and other errors reserved. Issue: July 2020

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