

IMPAKTOR 250 evo

Technical data of the mobile compact class



DIMENSIONS

Version	Track system and hook lift
Length (mm)	7.700 / 7.300 (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	Bonfiglioli		

DISCHARGE BELT

Discharge height (mm)	3.450
Width (mm)	800
Included	Over-belt magnet and water sprinkler system

SHREDDING UNIT

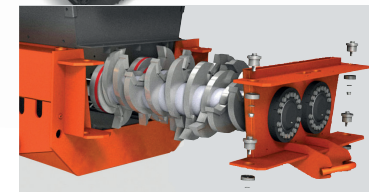
Hopper volume (m ³)	2,25
Shaft length (mm)	1.500
Shaft diameter (mm)	680
Weight (kg / cassette)	2.000
Rotation speed (rpm)	11 – 35

*Rest of the world (country-specific requirements);
We reserve the right to make technical changes, misprints and errors. Status: April 2022



Easy transportation to any work place

Due to the low basic weight and a hydraulically lowerable chassis, transportation is possible on a small truck or hook lift truck without special permissions.



Quick change system for shafts

Easy installation and quick removal of shafts for easier maintenance, refurbishment and changing of shaft type, which increases more productivity.



Mechanically adjustable side combs

The side combs can be opened or closed, depending on material and customer requirements; decreasing the output size or increasing the throughput rate.