

TITAN 950 e-pu

(for car bodies, mixed scrap*, engine blocks, aluminium profiles etc.)

DIMENSIONS

Version	Stationary
Shredding Unit	
Length (mm)	4.500
Width (mm)	3.200
Height (mm)	4.700
Control Unit	
Length (mm)	3.500
Width (mm)	2.300
Height (mm)	2.300
Total weight (kg)	approx. 26.000

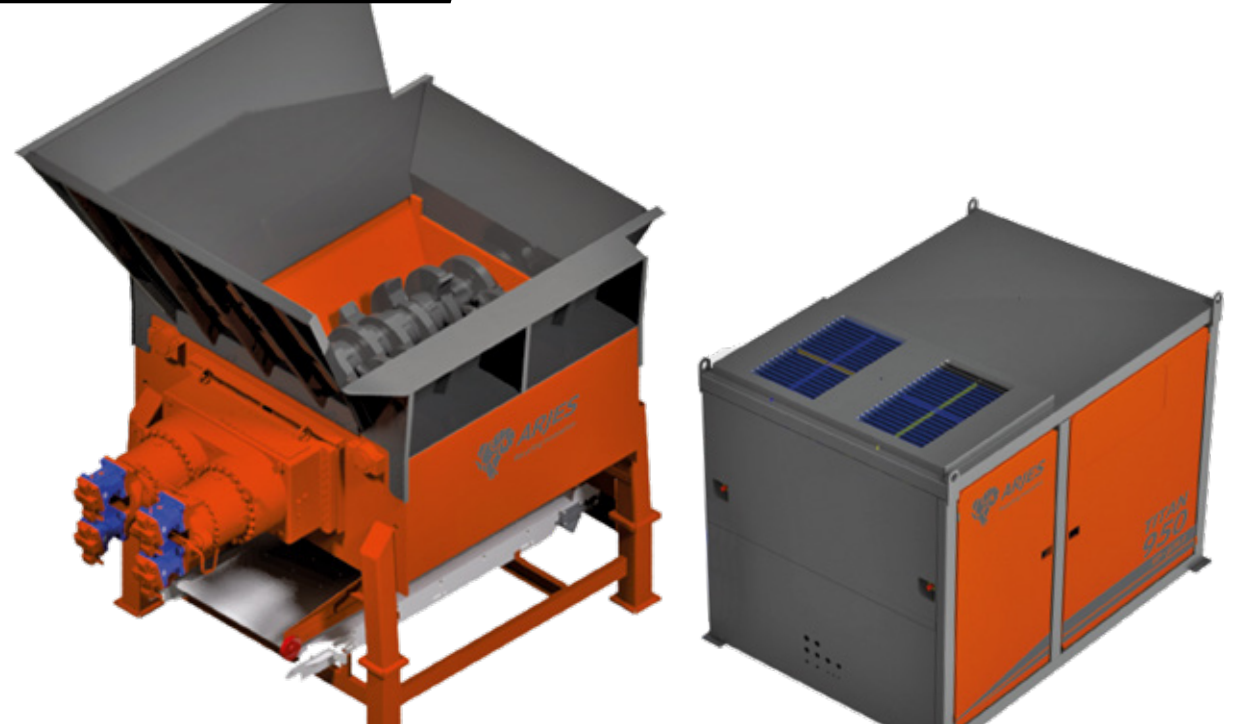
DRIVE

Engine	Electric
Power (kW)	2 x 250
Gearbox	Bonfiglioli

SHREDDING UNIT

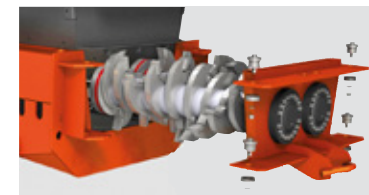
Hopper volume (m ³)	5
Shaft length (mm)	2.500
Shaft diameter (mm)	860
Weight (kg / cassette)	7.000
Rotation speed (rpm)	15 – 45

* up to a maximum of 5 mm material thickness;
We reserve the right to make technical changes, misprints and errors. Status: March 2021



Separate drive and control unit

Due to distance placement of the shredding and control unit (max 8 meters in between) there is significant less vibration to the control system. Additionally, dust and dirt are reduced.



Quick change system for tool shafts

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



Hydraulically damped side combs

For particularly large and heavy metal parts, the suspension of the hydraulically side combs is located above the shafts, these are automatically folded out in the event of excessive resistance.