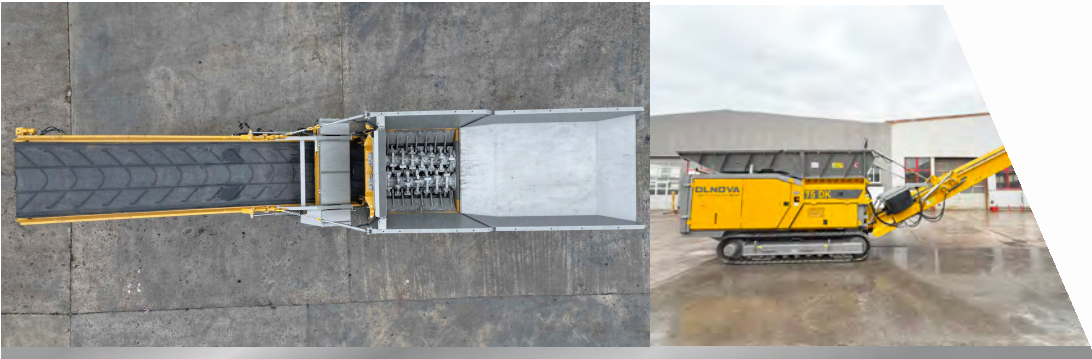














OLNOVA 75 DK






ALL-ROUNDER IN MOBILE RECYCLING

Primary shredders 75 series provide immense capacity when it comes to wood, tires, industrial and domestic waste processing. Their moderate dimensions make them suitable to the most of recycling sites. Over the last two decades primary shredders 75 series have proven themselves as one of the most durable types of equipment in the idustry.

Advantages

-  Reliable and efficient diesel engines CAT C9.3B (Stage 5, 415 HP)
-  Track Suspension
-  Twin shaft architecture
-  Hydraulic discharge conveyor
-  Reverse shafts mode
-  3 Shredding modes and one individual
-  Conveyor belt magnet
-  Tilting Main and tilting hopper volume ~ 7.6 m³
-  Remote Controls
-  Reversible Fans
-  Industry 4.0 - Special module provides remote performance analysis, customer feedback and troubleshooting worldwide
-  Winter Package

Areas of Aplication

-  wood waste
-  pallets
-  domestic waste
-  industrial waste
-  C&D waste
-  cable drums
-  root stems
-  green waste

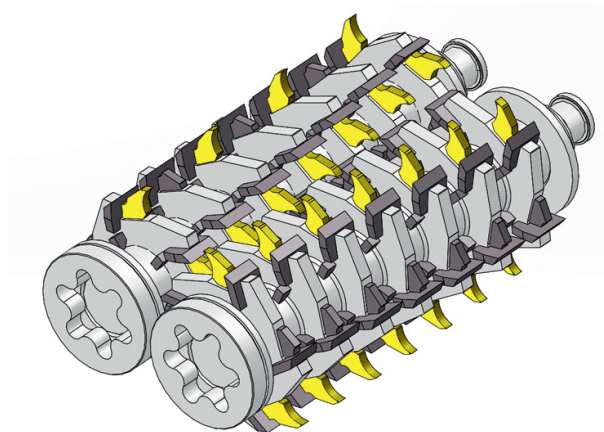
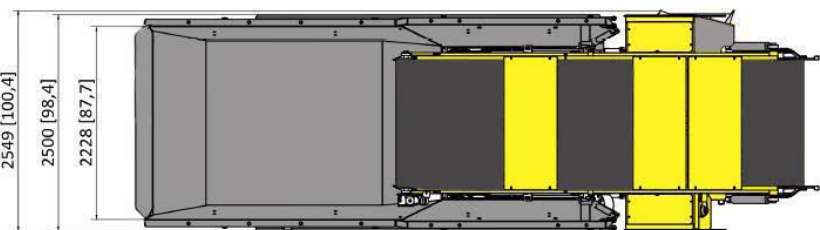
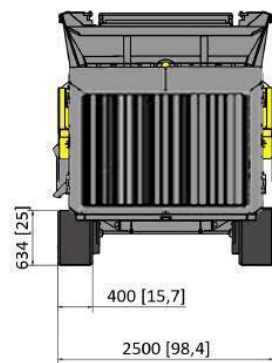
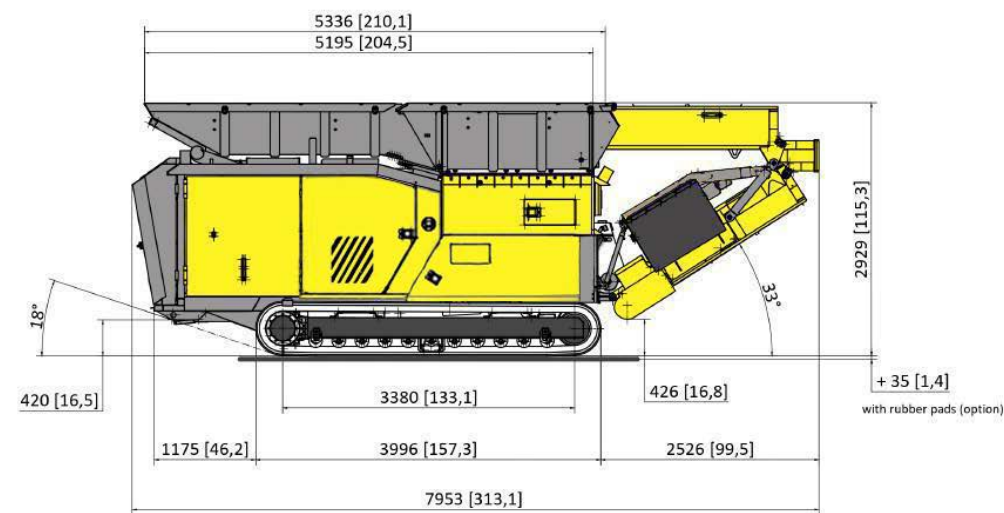
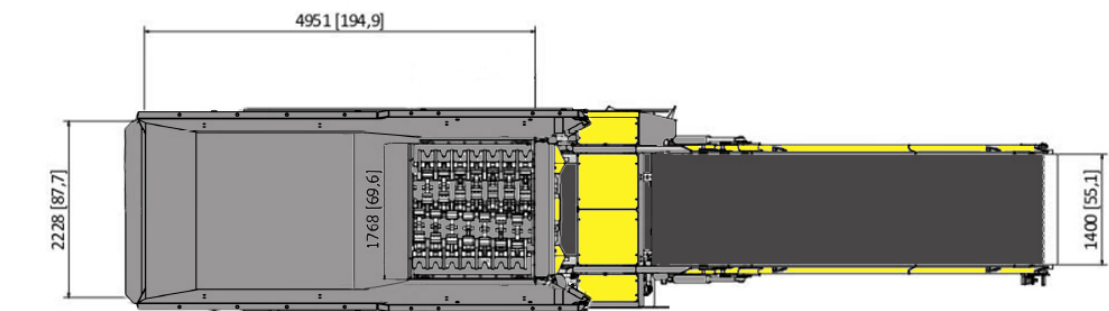
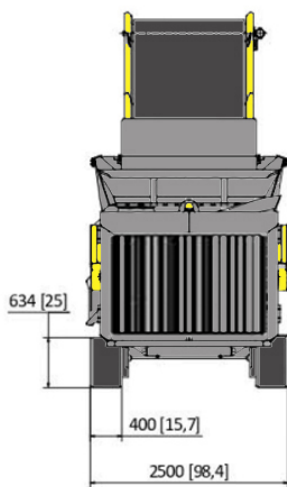
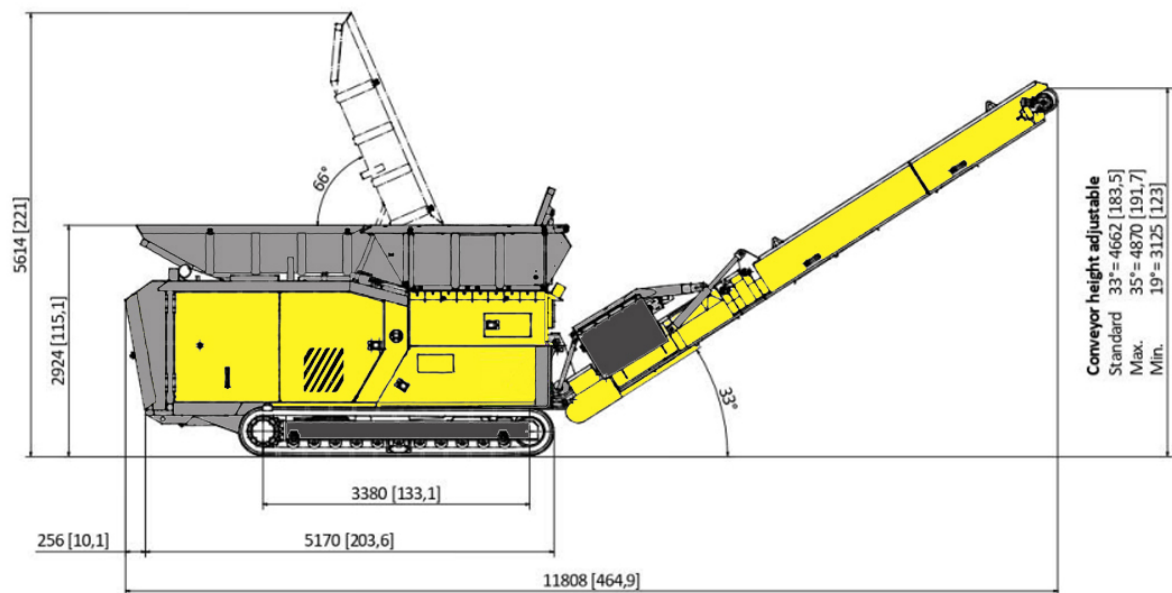
PERFORMANCE DATA*

MATERIAL	OUTPUT	MATERIAL	OUTPUT	MATERIAL	OUTPUT
ALUMINUM	12 t/h	WASTE WOOD	60 t/h	DOMESTIC WASTE	50 t/h
LIGHT MIXED SCRAP	10 t/h	PALLETS	50 t/h	INDUSTRIAL WASTE	45 t/h
CAR BODIES	8 t/h	CABLE DRUMS	40 t/h	BULKY WASTE	30 t/h
WHITE GOODS	10 t/h	RAILWAY SLEEPERS	25 t/h	C & D WASTE	35 t/h
ENGINE BLOCKS	5 t/h	ROOT STEMS	35 t/h	PAPER	20 t/h
TIRES	20 t/h	GREEN WASTE	30 t/h	PAPER ROLLS	15 t/h

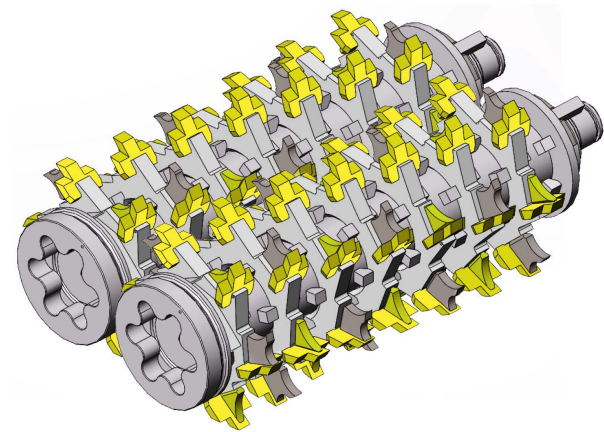


* The provided performance data is an approximation, no guarantee is given and depends on the corresponding features of the primary shredder, the shaft configuration and the optimal material in-feed.

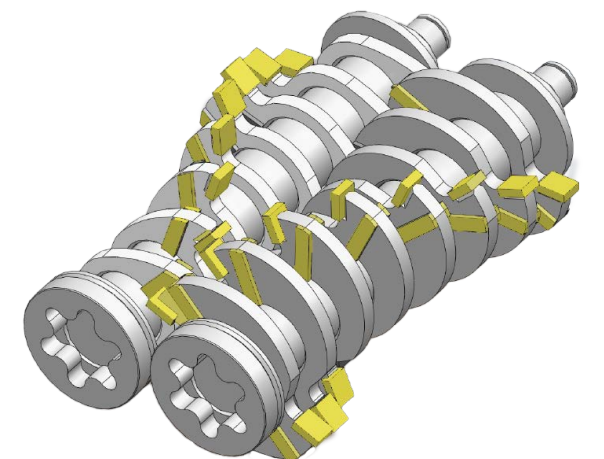
GENERAL DATA



Universal Shafts for Scrap / Wood / Plastic / MSW



Alligator Shafts only for Wood



Shafts for Concrete / C&D Waste

OLNOVA 75 DK

DIMENSIONS	
Transportation Width	2500 mm (8.2')
Transportation Height	2929 mm (9.6')
Transportation Length	8027 mm (26.3')
Operational Length	11808 mm (38.7')
Operational Height	4662 mm (15.29') at 33°
Discharge Material Height	4660 mm (15.31')
Main and Tilt Hopper Volume	7.6 m³ (268.39 ft³)
Total Weight (incl. magnet)	22.5 t. (49604 lb)

ENGINE	
Engine Type	diesel engine
Engine Model	CAT C9.3 B
Power	415 HP
Emission Standard	EPA Tier 4f (US) Stage 5 (EU)

SHAFTS	
Diameter	664 mm (26.14")
Length	~2 m (6.56')
Shafts revs.	up to 38 rpm

OLNOVA Primary Shredders Reduction Ratio*

