



VB 95 DK

ADVANCED DATA SHEET

DETAILS

Model Name	VB 95 DK
Model Title	120" shaft industrial shredder
Category	Shredders
Type	Dual Shaft
Brand	Olnova

Description

The Olnova VB 95 DK primary shredder is an extra-large machine designed for superior waste recycling with an impressive capacity of up to 200 tph. This mobile, track-mounted shredder excels in shredding diverse waste types, from industrial and bulky waste to construction debris, wood waste, tires, railway sleepers, telephone poles, wind turbine blades, and even car bodies. Equipped with essential features such as reverse shafts mode (to prevent blockages), durable shredding parts, and a hydraulic conveyor, this machine ensures efficient operation and longevity. With 120" shafts the Olnova VB 95 DK sets the benchmark for high-performance shredding technology for oversized and bulky materials.

PROCESSED MATERIALS

- Electrical Waste
- Household Appliances
- Aluminum
- Boilers
- Wood
- Metal
- Pallets
- Engine Blocks
- Scrap Metal
- Tires
- Car Bodies

RECOMMENDED USE

Best For Bulky scrap metal and car bodies

Good For Tires, wood, metal, white goods

Not Built For Soft furnishings

Best Loader Large excavator

KEY SPECIFICATIONS

Size In 8'2" - 16'5"

Engine Power 760 hp

Max ton per hour 40-200 t/h

Feed Height 10'7"

Stockpile Height 17'5"

Operating Weight 101,410 lbs

Size Out 6" - 1'4"

OTHER SPECIFICATIONS

Shaft Diameter	120"
Transport Size (L x W x H)	37'3" X 9'10" X 10'10"
Mobility	Tracked
Engine Type	CAT C18
Working Size (L x W x H)	49'10" X 9'10" X 10'10"

FEATURES

- Overbelt magnet
- Capacity up to 200 tph
- Mobile and tracked - easy to move
- Hydraulic conveyor
- Durable shredding parts
- Reverse shafts mode - prevent blockages
- 3 Shredding modes depending on material application

ADD-ONS

DESCRIPTION

Set of metal processing shafts	(metal processing)
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