



First Stage Tyre Recycling On Site Tyre Shredding

EV60C

PERFORMANCE CHARACTERISTICS:

- 63 Kw/ 84 Hp Maximum Power
- 28—30 Rpm Cutter Speed Rotation
- 32mm Shred Width
- 608mm x 375mm Cutting Chamber Opening
- 18,9 m/min Cutting Speed
- 2000 Kg per hour*
- Standard Layout includes Conveyor Belt In-Feed
- Standard Layout includes Auger Out-Feed
- Electronic over Hydraulic Controls
- Mobile Applications



* Normal Collection of Passenger Tyres Under Ideal Conditions

Specifications are subject to change without notice. Contact your nearest distributor/ agent for up-to-date specifications prior to purchase.



EV60C

TECHNICAL SPECIFICATIONS:



PHYSICAL DIMENSIONS:

Total Height:	2200 mm
Total Length:	2400 mm
Total Width:	2400 mm
Hopper Opening:	840 x 700 mm
Shredder Chamber Opening:	608 x 375 mm

SHREDDER NAME:	EV60C (Hydraulic)
Power Source	63 Kw Diesel to Hydraulic Direct Drive
Number of Gearboxes	2
Type of Gearboxes	1 x Planetary Reduction, 1 x Splitter
Cutter Width	32mm
No. of Hooks per cutter	3
Cutter Diameter	200mm
Distance between Shafts	165mm
Hex Shaft Diameter	77mm AF
Critical Shaft Length	608mm
Cutter Chamber Opening	608 x 375mm
Cutting Chamber Height	250mm
Hopper Height	1000mm
Total Height	2200mm
Floor Footprint Dimensions	2400mm x 2400mm
Weight	2400 Kg
Equipment Included in Standard Layout	EV60 Shredder, In-Feed Conveyor Belt or sorting table, Auger Compactor, Hydraulic Pumps, Motors and Controls, Diesel Motor
Capacity/ Throughput Rate	2000 kg per hour*

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