



Multi Waste Shredding

Tyre Shredding

EV110C

PERFORMANCE CHARACTERISTICS:

120 Kw/ 160 Hp Maximum Power

22—24 Rpm Cutter Speed Rotation

25mm, 50mm or 75mm Shred Width

1100/ 1400mm x 600mm Cutting Chamber Opening

21.4 m/min Cutting Speed

6000 Kg per hour*

Recommended In-feed: Hand-fed Conveyor Belt or Drop-fed Hopper

Recommended Out-feed: Conveyor Belt

Operator Controls



* Normal Collection of Passenger and Truck Tyres Under Ideal Conditions

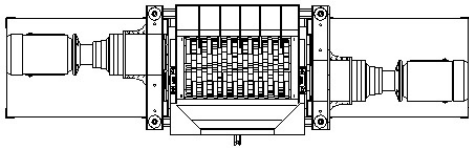
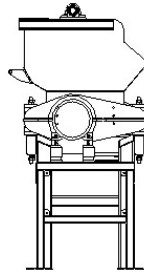
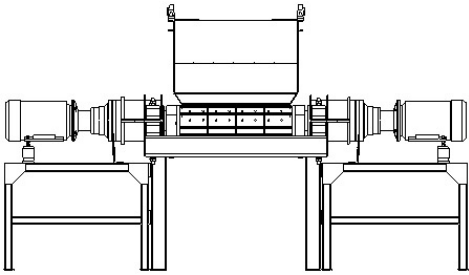
** Not supplied with the truck

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



EV110C

TECHNICAL SPECIFICATIONS:



PHYSICAL DIMENSIONS:

Total Height:	2400 mm
Total Length:	6000 mm
Total Width:	2400 mm
Height of out-feed conveyor above deck:	400 mm
Deck to In-feed Height:	0 mm conveyor in-feed 2400 mm Drop in-feed
Hopper Opening:	1200/ 1500 x 1220 mm
Shredder Chamber Opening:	1100/ 1400 x 600 mm

SHREDDER NAME:	EV110C Hydraulic
Number of Motors	2 x 30Kw
Number of Gearboxes	2
Type of Gearboxes	Planetary Reduction
Cutter Width	25mm, 50mm or 75mm
Number of Hooks per cutter	5
Cutter Diameter	310mm
Distance between Shafts	240mm
Hex Shaft Diameter	140mm AF
Critical Shaft Length	1100mm (Tyres), 1400mm (Multi-waste)
Cutter Chamber Opening	1100mm/ 1400mm x 600mm
Cutting Chamber Height	470mm
Hopper Height	780mm
Sub-frame Height	600mm
Total Height	2400mm
Floor Footprint Dimensions	6000mm x 2400mm
Weight	6500 Kg
Capacity/ Throughput Rat	6000 kg per hour*

* Normal Collection of Passenger and Truck Tyres Under Ideal Conditions

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