



Car and Truck Tyre Bead Removal

Evashred Tyre Debeader

PERFORMANCE CHARACTERISTICS:

- 4 Kw (5 Hp) Electric or Petrol Motor
- 30 seconds Full Stroke Speed
- Specially designed Bead Slot
- 44 ton Pulling Strength (maximum capacity)
- Steel Castor Load Transfer Carriage
- Hydraulic Bead Holder
- Safety Cage
- Electronic on/ off Controls



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

Evashred Tyre Debeader

TECHNICAL SPECIFICATIONS:



PHYSICAL DIMENSIONS:

Total Height:	1300 mm
Total Length:	2400 mm
Total Width:	1050 mm
Total Weight:	900 Kg

PRODUCT NAME:	Evashred Tyre Debeader
Number of Motors	1 x 4Kw
Base Construction	Folded Tread Plate Steel
Carriage Construction	10mm plate body, steel castors with greased bushes
Carriage Travel	150mm I-Beam Section welded to base
Pull Plate	20mm plate steel with diagonal supports
Main Hydraulic Ram	6,75 " OD 3 stage return cylinder
Stroke Length	1300mm
Total Height	1300mm
Floor Footprint Dimensions	2400mm x 1050mm
Weight	900 Kg
Capacity/ Throughput Rate	60-80 beads per hour*
Pulling Strength	44 ton (maximum capacity)

* Estimate based on heavy duty tyres sampled locally

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