

Super Slicer

Tread cutting attachment (optional)



Portable Unit



Stationary Unit

Specifications

Removes sidewalls & beads from light truck and car tires.

	Portable	Stationary
Weight	2,130lbs.	1850 lbs.
Height	62 1/2"	62 1/2"
Width	67"	60"
Length	145"	94"
Hitch	2" Standard Ball	None
Axles	Single	None
Suspension	Rubber Torsion Insert	None
Wheels	14"	None
Brakes	Standard	None
Cycle Time	12Seconds/Truck Tires and 8Seconds Car Tires	
Hydraulic Pressure	2,500psi	2,500 psi
Diesel	23HP Isuzu	23 HP Isuzu
Gas	20 HP Kohler	20 HP Kohler
Electric	15HP	15HP

The multi-purpose Eagle Super Slicer unit enables you to remove the sidewalls or the steel beads from truck tires, light truck tires and car tires. The cycle time is twelve seconds on truck tires (up to 44" outside diameter) production rate of 50-60 per hour, and eight seconds on car tires (13" to 16" outside diameter) production rate of 70-90 per hour.

The Eagle Super Slicer offers several important features that are of significant value to the safety and efficient operation of the machine.

The protective shroud protects the operator. In addition, the viewing ports permit a safe view of the cutting process.

A Hydraulic Bead Adjustment allows mechanical positioning of the tire for optimal cutting and debanding procedures. A hardened Alloy, Serrated Cutter Blade maximized cutting effectiveness.

The Tread Cutter Attachment (optional) is designed to cut across the face of the tread. Also available with Eagle Sidewall Cutter.

Tread Cutter Attachment

Dimensions	41" x 18.5" x 36"
Weight	266lbs.
Cycle Time	3-5 Seconds
Capacity	upto 1200 tires per hour
Hydraulic Pressure	2500 psi



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