Dual Drive Chip Shredder The Industry's Cleanest Cut

The CM Dual Drive Chip Shredder can work independently to process whole passenger car, light truck and SUV tires or, as a secondary shredder integrated with other systems to produce the recycling industry's cleanest cut chips. Its proven technology processes up to 15 tons of pre-shredded tire material every hour.

The Cleanest Cuts In the Tire Recycling Industry

Our patented MULTI-STACK knife design operates at extremely close tolerances which produces the industry's cleanest cut with very little exposed wire. The knives can be resharpened and reused which signifigantly decreases operational costs.

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Whole Tire Production Rates	
Primary Shred	8-9 tph
2" (50 mm) Chip	6-7 tph
1.5" 938 mm) Chip	4-5 tph
1" (25 mm) Chip	2-3 tph

Features at a glance:

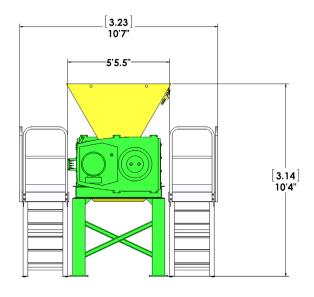
- Offered in a variety of knife configurations.
- High production with low maintenance.
- High torque dual drive system.
- Ability to reuse knives multiple times.
- Easy to integrate with existing systems.

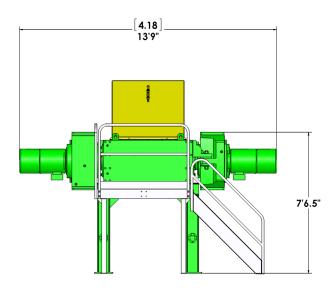




For more information please visit: www.cmshredders.com

CM Dual Drive Chip Shredder Engineering





DUAL DRIVE CHIP SHREDDER - 30,000 LBS, 13,600 KG, - OPTIONAL PLATFORMS

Customer Service is Second to None

We carry a complete line of replacement parts for all CM Tire Processing Equipment with shipping on standard parts within 24 hours. Our dedicated Customer Service Team is available to take your part orders via e-mail, telephone or fax. We use various freight carriers to ensure you will receive your package on time and at the lowest cost.

We also provide Field Service Technicians support if your equipment needs maintenance or repairs. Depending on location, our technicians can generally be on your site within 24 hours.

For more information please call us at:

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