CM Hybrid Shredder

The Best of Both Worlds With Hybrid Versatility

The CM *Hybrid* Shredder is a Primary Shredder capable of processing passenger car, truck, super single and precut farm and light OTR tires at impressive rates. The machines Hybrid design allows it to accept a number of knife styles and sizes which makes this Hybrid the most versatile primary shredder in the industry.



New! CM Secure-Lock System

Provides increased clamping pressure to secure the knife group.

Allows for close knife tolerances to be achieved over the competition!

Whole Tire Production Rates

Single Pass shred +30 tph 4"-6" Shred 8-10 tph

A Cut Above

- Utilizes the new single piece CM Shear Shredder Knives or traditional CM Holman patented knives with removable rotor technology.
- Standard CM knives bolt directly to the removable rotors.
- No wear plates or tie bars needed!

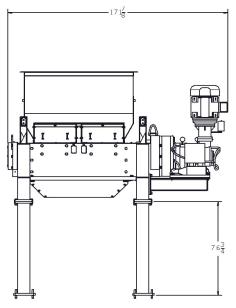
Just Stack and Go

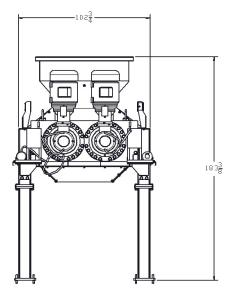
- Rotors can be easily removed or replaced
- Allows for interchangeable cutting options
- Versatile multiple configurations can be achieved
- CM rotors made from through-hardened steel



For more information please visit: www.cmshredders.com

CM Hybrid Shredder Engineering





WEIGHT 34,500 LBS 15,681 KG

Eliminate Unscheduled Downtime

- Interchangeable knife groups
- Optional cleaning fingers
- Removable end plate
- Quick and easy access for maintenance
- Easy to maintain

Features and Benefits

- LOW Energy Consumption Twin 75 hp drives
- 9 1/2 inch shafts
- Heavy duty steel construction
- Auto reverse capability
- PLC with HMI touch screen controls
- Advanced safety features throughout.

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 Techican support if your equipment needs maintenance or repairs. Depending on location, our technicians can generally be on your site within 24 hours.

