

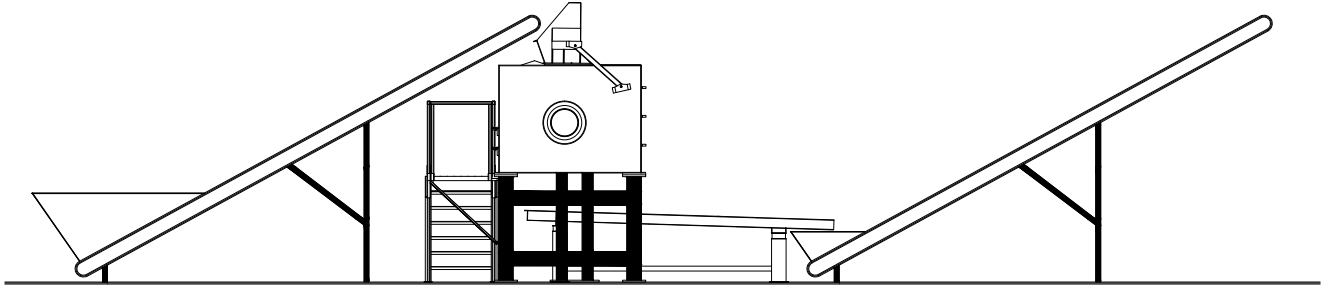
ECO WC GR-12-38 System

System Specifications

The ECO WC GR-12-38 tire shredding system is designed to process up to 12 metric tons per hour of wire-free rubber mulch (38 mm). This system produces up to a 99.9% wire free chip ranging in size between 40-16 mm (1.5" - 0.625" inches) depending on the desired size. After processing, the steel is removed by our magnetic separation system. At this point, the wire free rubber chips are ready to be colored, used for landscaping mulch, and the steel is ready to be baled and sold to smelters.

System Specifications	
Input Material	Tire shreds smaller than 150 mm (6" inches)
Output Material	Up to 99% Wire-free rubber chips. Liberated Steel.
Max Capacity	Up to 12 metric TPH
Total Power	Standard is 208 kW (278 HP)
System Dimensions L x W x H	22,156 x 6,335 x 4,219 mm (72'9" x 20'10" x 13'10" feet)
Estimated Shipping Loads	2 to 4





**Drawing displayed is representational. Actual plant and equipment layout may differ from shown. Consult with an ECO Green Equipment representative for actual plant drawings and facility layout plan.*

The ECO Green Advantage

- Exclusive ECO BRAIN - Controls and operates the equipment from its centrally located position and provides instant visibility to what each machine is doing in real time.
- Unique Stop/Auto Reversal Feature - Protects against overfeeding and damage by non-processable items.
- Advanced Bearing Housing - Isolates bearings from cutting chamber contamination and protects against bearing failure.
- Premier Full Turn Key Systems - System is manufactured and shipped ready to be installed and start recycling.
- ECO Warranty-one of the best warranties in the industry.

