

KEY FEATURES & OPTIONS



BELT TENSION

Motor mounted on a tension supporting seat which can automatically adjust angle of belt; no need for manual operation.



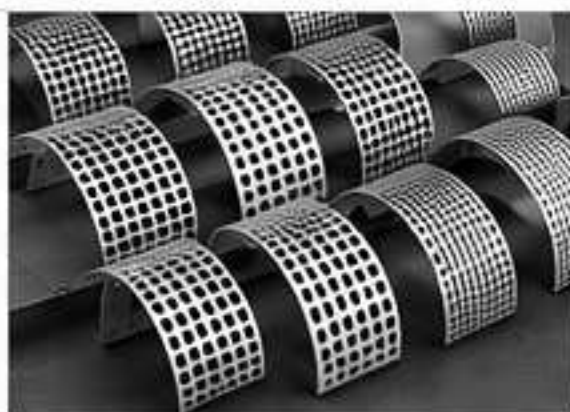
RAM

The hydraulic ram pushes material against the cutter for efficient shredding.



SCREEN

Various screen sizes and shapes available to meet different output requirements.



ROTOR

Multiple rotor configurations available for a wide range of materials. Blades are made from hardened DC53 steel, and the four corners can be rotated when worn.



ROTOR KNIFE

Knives are made from hardened DC53 steel for maximum durability and wear resistance.



SHOCK ABSORBER

Shock absorber protects the machine and its vital parts from vibration caused by the shredding of the material.



GEAR BOX

Hardened gear teeth and water-cooled design ensure high efficiency, durability, and safe operation.



BEARING SEAT

External bearing seat design keeps contaminants out of the bearing housing and allows for easy maintenance and extended bearing life.



HYDRAULIC SYSTEM

Hydraulic pressure and flow can be adjusted according to different materials and applications for optimal performance.



BUILT TO LAST

Premium materials and precision engineering.



MAXIMUM PERFORMANCE

Optimized design for superior torque and throughput.



EASY MAINTENANCE

Accessible components and service-friendly design.



SUSTAINABLE BY DESIGN

Built to shred smarter. Built for a cleaner future.

ONE SHAFT. ONE STANDARD.
TITAN TOUGH.

