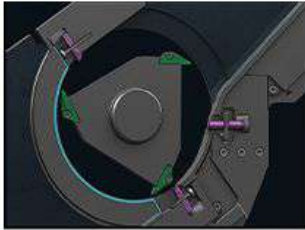


The Titan Series granulators feature custom-engineered cutting chambers and precision-machined components for maximum performance, durability, and ease of maintenance. Choose the chamber configuration that matches your application and material characteristics.

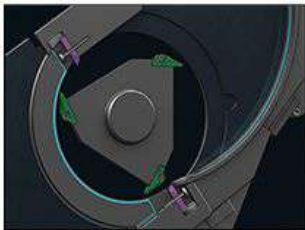
CUTTING CHAMBER CONFIGURATIONS



■ PRE-CUTTING CHAMBER

3-Blade Configuration Shown

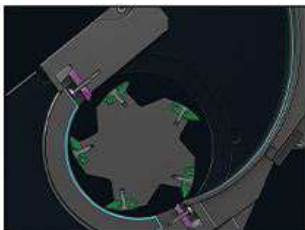
Designed for pulverizing high-strength sheet, pipes, specially shaped construction materials, and thick-wall materials.



■ TANGENT CHAMBER

3-Blade Configuration Shown

Best suited for pulverizing thick-wall materials and heavy-volume solid waste.



■ TANGENT CHAMBER

5-Blade Configuration Shown

Also available with 5 or 7 blades for higher-capacity or heavier-duty applications.

KEY COMPONENTS & WEAR PARTS



ROTOR KNIVES (GREEN)

Heat-treated tool steel for maximum cutting performance and wear resistance.



BED KNIVES / ANVILS (PURPLE)

Reversible and replaceable for extended life and consistent particle size.



PERFORATED SIZING SCREENS

Multiple hole sizes and thicknesses available for precise particle control.

GRANULATOR ASSEMBLY COMPONENTS



BUILT FOR RELIABILITY. DESIGNED FOR PERFORMANCE.

Every component in the Titan Series granulators is precision-machined from premium materials to ensure maximum uptime, consistent particle size, and long service life.

ENGINEERED FOR SERVICEABILITY



EASY ACCESS

Hydraulic top and bottom access for quick inspection and maintenance.



MINIMIZED DOWNTIME

Fast component changes reduce downtime and increase productivity.



MAXIMUM DURABILITY

Heavy-duty construction and premium materials for long service life.



OPTIMIZED PERFORMANCE

Precision engineering ensures consistent performance across applications.



**BUILT TO LAST.
BUILT TO PERFORM.**

