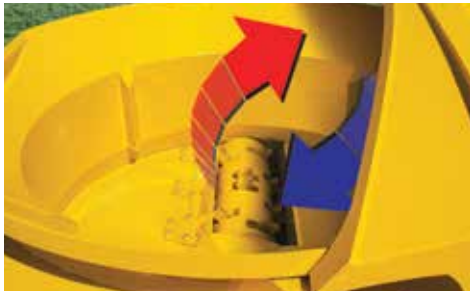


# TG9000 TUB GRINDER



**OPTIMAL CUTTING PERFORMANCE.** The patented Series II duplex drum offers proven cutting performance, and reversible hammers and tips nearly double the wear life of single-sided designs and simplify daily maintenance.



**JOBSITE SAFETY.** The patented thrown object restraint system (TORS) reduces the amount and distance of thrown material debris, and has a smooth underside for better material flow.



**CONVENIENT CONTROL.** Monitor real-time performance and data via the on-rig display or remote control.



**HIGH PRODUCTION.** Smooth, 63" (160 cm) belt enables high-volume product removal and is constructed of .5" thick (12.7 mm) rubber belt to help resist tearing and puncturing.



**ENGINE POWER.** A CAT C32 Tier 2 engine provides 1125 hp (838 kW) of power to meet your jobsite demands.



**PRECISE PLACEMENT.** A radial stacking rear discharge conveyor oscillates 60 degrees, allowing the operator to place the processed material where they need it without moving the machine.

# TG9000 TUB GRINDER

## GENERAL DIMENSIONS

Max transport length: 43' (13.1 m)

Max transport width: 11.9' (3.6 m)

Max transport height: 161" (408.9 cm)

Weight: 96,000 lb (43,544.9 kg)

## ENGINE

Model: Caterpillar C32 Tier 2

Gross horsepower: 1125 hp (838 kW)

Fuel tank capacity: 635 gal (2403.7 L)

## FEED SYSTEM

Inside diameter of tub: 11' (3.4 m)

Inside flare diameter (at tub opening): 13.6' (4.1 m)

Depth of tub: 4.6' (1.4 m)

## PIN & PLATE ROTOR

Main shaft diameter: 8" (20.3 cm)

Number of hammers: 22

Number of cutter blocks: 22

Cutter tip options: 3.5" (8.9 cm) 2-bolt or 2.75" x 5"  
(7 cm x 12.7 cm) 2-bolt

## DUPLEX DRUM

Millbox opening: 32.5" x 64" (82.6 cm x 162.6 cm)

Number of hammers: 10

Number of tips: 20

**NOTES:**

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## SCREENS

Screen dimensions: 5600 sq in (36,129 sq cm)

Screen area: 5600 sq in (36,129 sq cm)

## HYDRAULIC SYSTEM

Tank capacity: 150 gal (567.8 L)

Implement pump type: Hydrostatic

## CONTROLS

Stationary: Analog hydraulic gauges, LED display

Remote: Multifunction with built-in LCD display, max 300' (91.4 m) operating range

