

TG9000 TUB GRINDER



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



JOB SITE SAFETY. The thrown object restraint system (TORS) reduces the amount and distance of thrown material debris and has a smooth underside for optimal material flow.



CONVENIENT CONTROL. Make machine adjustments or monitor real-time performance and data via the machine control panel or the handheld transceiver remote.



HIGH PRODUCTION. Smooth, 63-in (160-cm) belt enables high-volume product removal and is constructed of .5-in (1.3-cm) thick rubber belt to help resist tearing and puncturing.



ENGINE POWER. A CAT C32 Tier 4 Final Stage V engine provides 1,125 hp (839 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.

