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TUB GRINDER

The 1463B is the standard by which all tub grinders are measured. No other grinder can match its power, production or versatility. It grinds wood waste, green waste and even tires at unparalleled rates.

Since the first DZT1463B was produced in 1988, it has perennially out-performed the competition, and boasts the highest resale value in the tub grinding industry.

Available with a range of 1,600-2,000 horsepower and featuring 120 lb. hammers, the track-mounted Diamond Z 1463BT is truly in a class of its own. No other tub grinder in the world can duplicate this massive machine's ability to reduce scrap tires, including over-the-road designs up to 10 feet in diameter, stumps and wood waste, green waste, C&D and railroad ties at unparalleled rates.

New to the Diamond Z Tub Grinder line is the DZT1463TKT. This new design has been a frequent request from customers and offers all the performance that only the DZT1463 can provide, but with the added mobility of a tracked unit. It's perfect for production and remote and difficult to reach locations.

FEATURES

- ◆ Radio remote control
- ◆ Choice of screens
- ◆ Engine cover
- ◆ Fluid coupling mill drive
- ◆ Available wheeled or tracked
- ◆ Available diesel or electric
- ◆ Weights vary depending on options





SPECIFICATIONS	DZT1463B	DZT1463BT
Power	CAT® C27 1,050 HP/ CAT® C32 1,200 HP Tier 4	CAT® C27 1,050 HP Tier 4
Transmission	Fluid Coupling Drive	Fluid Coupling Drive
Transport dimensions (L x W x H)	48'-2" x 11'-11" x 13'-11" (14.68m x 3.63m x 4.21m)	61'-3" x 12'-0" x 15'-6" (18.67m x 3.65m x 4.71m)
Operating dimensions (L x W x H)	70'-8" x 14'-0" x 14'-0" (21.57m x 4.26 x 4.26m)	71'-4" x 14'-0" x 18'-0" (21.76m x 4.26m x 5.48m)
Weight	100,000 lbs. (45,359.2 kg)	179,000 lbs. (81,192.96 kg) 135,000 lbs. (61,234.92 kg) w/o transporter
Mill feed opening (W x H)	40" x 62" (12.19m x 18.89m)	40" x 62" (12.19m x 18.89m)
Screen area	6,795 sq. in. (43838.62 sq. cm)	6,795 sq. in. (43838.62 sq. cm)
Production	Up to 135 TPH/600 YPH	Up to 135 TPH/600 YPH

All information subject to change without notice. Please reconfirm any critical details. Productions rates based on customer reports, actual throughput will vary depending on on-site specifics.