



WHEELED TROMMEL

The DiamondZ DZ 628 Trommel Screener is suited for large heavy-duty applications. With a 6' (1.82m) diameter screen, the DZ 628 Trommel generates a powerful screening action while the 28' (8.5m) long drum ensures longer time on the screen and the highest quality end product.

This trommel is likely to find applications where efficient and effective screening is essential for producing quality materials. Its heavy-duty design and large screening capacity make it a reliable choice for demanding operations. All Diamond Z trommels undergo extensive field testing and are continuously improved through customer feedback.

Diamond Z provides numerous custom drum and feeder options that are offered to meet each customer's unique requirements.

FEATURES

- 6' x 28' (1.82m x 8.5m) heavy duty trommel drum
- Integrated hydraulic folding stockpiling conveyors
- Remote control radial conveyor
- Fast on-site setup time - 10 minutes
- Wheeled mobility

DZ 628

BRUSHES

Ground level adjustable brushes keep the screen clean and rotate away from drum for ease of drum change.

HOPPER CAPACITY

Hopper capacity of 6.5yd³ (5.0m³) with extensions for greater efficiency.

RADIAL CONVEYOR

Radial conveyor offers the trommel a 16' 5" (5m) stockpile height.



TROMMEL DRUM

Features a 6' x 28' (1.82m x 8.5m) steel drum, with numerous drum and screen options available.

WHEELED MOBILITY

Wheeled unit tri-axle.



DIMENSIONS AND CAPACITIES

Engine	174hp (130kw)	Working Length	100' 1" (30.50m)
Transport Length	65' 3" (19.88m)	Hopper Capacity	6.5yd ³ (5.0m ³)
Transport Width	8' 9.5" (2.67m)	Drum	6' x 28' (1.83m xh 8.53m)
Transport Height	13' 6" (4.12m)		
Weight	27,100kg (59,750lbs)		
Working Height	16' 10" (5.13m)		

© Copyright 2024 Diamond Z. All rights reserved.
Diamond Z reserves the right to make changes to the information and design of the machines on this brochure without reservation and notification to the users. Information at time of print considered accurate — Diamond Z assumes no liability resulting from errors or omissions in this document.