



733RE

Wheeled Trommel

The McCloskey 733 trommel screeners are high production machines with a 160° radial fines conveyor and an oversize end conveyor for extensive stockpiling capabilities. The 733 boasts a 174HP engine powering the world's highest capacity mobile trommel.

With a 33ft long drum – allowing the material longer time on the screening surface – and a range of drum options, the 733 offers an unrivalled high quality product in a variety of industries including

construction and demolition, topsoil, compost, waste recycling, and many other large screening applications.

Available as a wheeled mobile unit and McCloskey provides numerous custom drum and feeder options that are offered to meet each customer's unique requirements.

Features

- 7'x33' heavy duty trommel drum
- Wheeled mobility
- 130 kW (174 hp) engine
- Integrated hydraulic folding stockpiling conveyors
- Fast on-site setup time (10 minutes)
- Remote control radial conveyor

Dimensions and Capacities

Engine	130kW (174Hp)
Transport Length	21.19m (69' 6")
Transport Width	3.30m (10' 10")
Transport Height	4.12m (13' 6")
Weight	36,630kg (80,750 lbs)
Working Height	5.22m (17' 1.5")
Working Length	31.33m (103' 9")
Radial Conveyor Stockpile Height	5.09m (16' 8")
Hopper Capacity	6.9m ³ (9yd ³)
Drum	7' x 33' (2.13m x 10.06m)

Brushes

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

Hopper Capacity

Hopper capacity of 6.9m³ (9yd³) with extensions for greater efficiency.



Radial Conveyor

Radial conveyor offers the trommel a 5.09m (16' 8") stockpile height.

Wheeled Mobility

Wheeled unit with 60" spread tri-axel.

Trommel Drum

Features a 7' x 33' steel drum, with numerous drum and screen options available.

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