

# **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

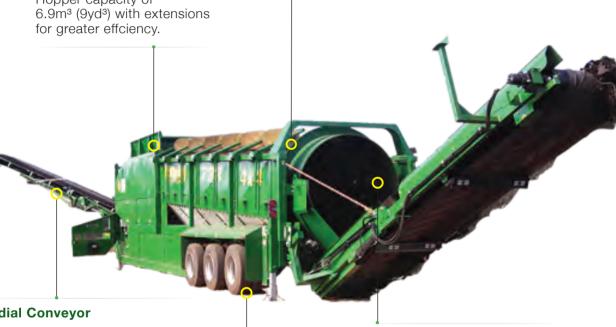


#### **Brushes**

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

### **Hopper Capacity**

Hopper capacity of



### **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.

## **SPECIFICATION DATA**

## **Dimensions and Capacities**

130kW (174Hp) Engine Transport Length 21.19m (69' 6") **Transport Width** 3.30m (10' 10") Transport Height 4.12m (13' 6") 36,630kg (80,750 lbs) Weight Working Height 5.22m (17' 1.5") Working Length 31.33m (103' 9") Radial Conveyor 5.09m (16' 8") Stockpile Height

7' x 33' Drum

**Hopper Capacity** 

(2.13m x 10.06m)

6.9m<sup>3</sup> (9yd<sup>3</sup>)

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