



516RE

Wheeled Trommel

Larger producers can achieve high quality materials with the McCloskey 516 trommel. McCloskey International offers a wide range of drum designs and screen sizes to improve quality and meet high demand. Material such as topsoil, compost, sand and gravel, and wood chip spend more time in the sixteen foot drum for better screening results.

The three screen sections allow for flexibility in sizing to maximise productivity, while the hydraulically folding end conveyor allows oversize material to be effectively stockpiled. For heavy duty applications, a remote control hydraulic tipping grizzly can be added to scalp off large material.

Features

- 5'x16' heavy duty trommel drum
- Wheeled mobility
- Integrated hydraulic folding stockpiling conveyors
- Radial Controlled conveyor
- 10 minute setup time
- Large engine bay
- Hydraulic Tipping Grid option

Dimensions and Capacities

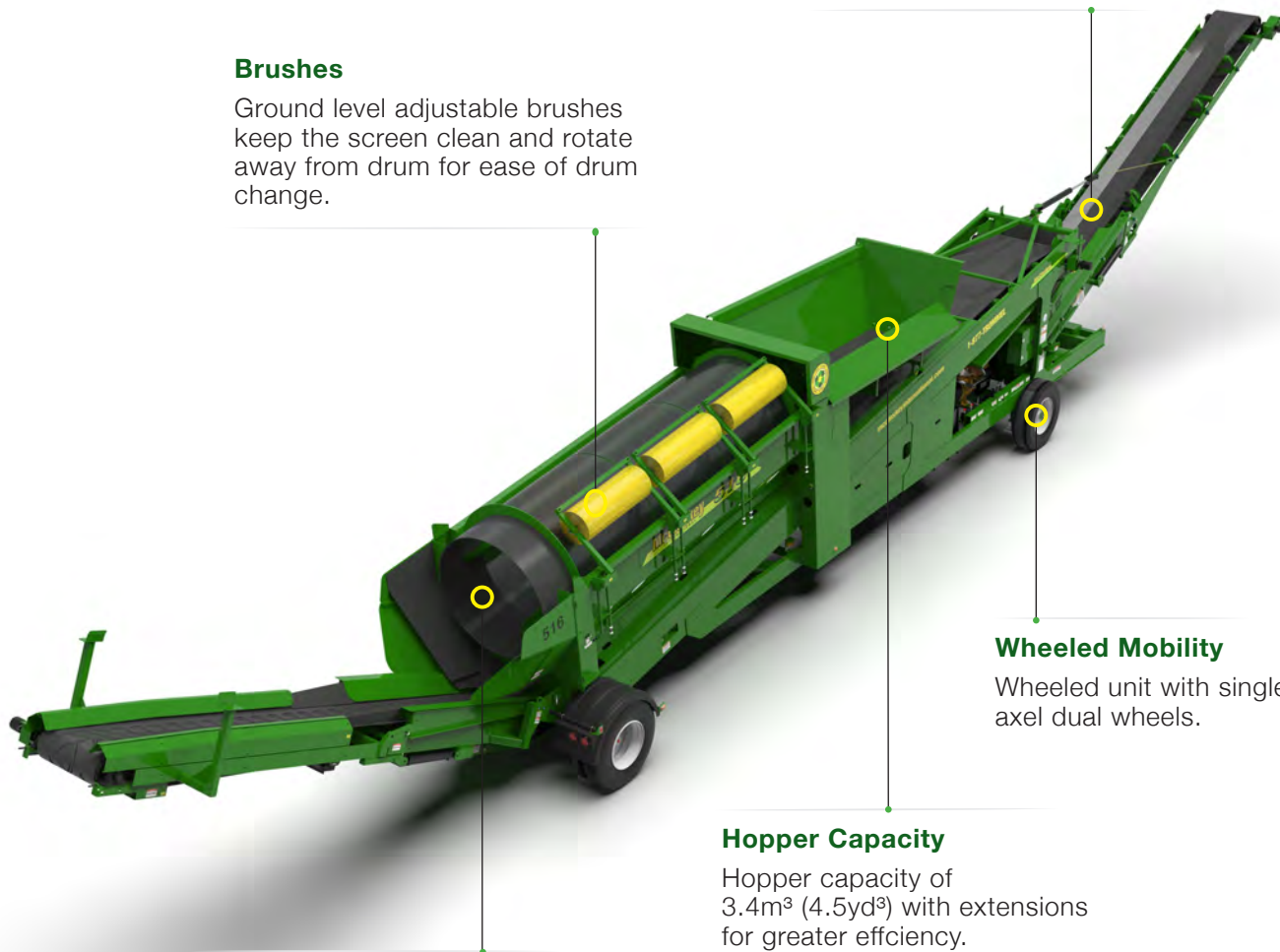
Engine	74kW (100Hp)
Transport Length	16.01m (52' 5.5")
Transport Width	2.90m (9' 6")
Transport Height	4.14m (13' 7")
Weight	16,330kg (36,000 lbs)
Working Height	4.78m (15' 8")
Working Length	26.12m (85' 8")
Radial Conveyor Stockpile Height	4.6m (15' 1")
Oversize Conveyor Stockpile Height	3.8m (10' 1")
Hopper Capacity	3.4m ³ (4.5yd ³)
Drum	5' x 16' (1.52m x 4.88m)

Radial Conveyor

Radial conveyor that offers the trommel a 4.6m (15' 1") stockpile height.

Brushes

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



Wheeled Mobility

Wheeled unit with single axel dual wheels.

Hopper Capacity

Hopper capacity of 3.4m³ (4.5yd³) with extensions for greater efficiency.

Trommel Drum

Features a 5' x 16' steel drum, with numerous drum and screen options available.

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