



Mete-R-Matic® XL Topdresser



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The ultimate in topdressing productivity: The Mete-R-Matic XL is part of the industry's best-known brand in topdressing. At 60.75 cubic feet, the hopper capacity of this topdresser is three-times the size of the Mete-R-Matic III. With less loading and increased efficiency on large turf areas, it delivers the most uniform application in less time.

The Mete-R-Matic XL tow-type topdresser features a patented ground-drive system for hook-up and go ease, a patented Chevron® belt for consistent handling of all types of material, and a large-capacity hopper that can be filled with a front-end loader.

Consistently apply wet or dry materials with Patented continuous chevron belt.

The Mete-R-Matic®, featuring a patented Chevron belt, is the first and only topdresser to ensure uniform application of all types of materials and varying levels of moisture content, including wet sand. You can consistently apply a wide variety of topdressing mixtures such as sand, organic and inorganic compost, peat and humus, rye grass and rye blends, as well as crumb rubbers, gypsum, lime and calcine clays.

Eco-friendly patented Ground-Drive system



Turfc's Mete-R-Matic III and XL topdressers utilize the same patented ground-drive system. When you speed up, slow down or cross uneven terrain, the conveyor belt and brush automatically adjust at the same rate to provide a consistent and even application every single time. No hydraulics, no pumps and no engines. Just hook up and go.

- Patented ground-drive and Chevron® belt combines for the most consistent and uniform application in the industry.
- Patented Chevron belt can consistently handle all types of material such as compost, sand, peat, crumb rubber and calcine clays.
- Larger capacity hopper, that can easily be filled with a front-end loader, requires fewer trips to refill.
- No engine, no hydraulics, just hook up and go.
- Galvanized hopper (no rusting—or potential rust flakes in topdress material).

Model: Mete-R-Matic XL ; product number 85460

Drive: Wheels are driven by the ground, two tires mechanically drive the conveyor and brush; no engine, no hydraulic system.

Hopper Capacity: 60.75 cubic feet (1.72 cubic meters; 2.25 cubic yards), galvanized panels

Payload: 6,000 lbs. (2,721 kg)

Hopper Size: 80" x 65.5" at top, tapering to 60" x 46" at bottom, 18.5" deep

Spreading Width: 60" (1.5 meters)

Topdressing Speed: Up to 8 MPH (12.8 km/h) when loaded

Brush: 9" diameter (228 mm) polypropylene bristle

Conveyor Belt: Wide rubber composition with patented Chevron belt, 60" (1.5 meters)

Metering Gate: Taintor gate design is easily adjusted and provides a uniform opening up to 2 1/4" (57 mm).

Controls: Electrically operated clutch for conveyor and brush drive. Metering gate adjusted by hand.

Wheels: Two, 33" x 15.50" - 16.5" flotation tires

Hitch: Adjustable height clevis 1" pin hitch

Electrical Requirements: 12 volt DC, negative ground, electrical power provided by tow vehicle.

Empty Weight: 2,110 lbs. (957 kg) tow vehicle minimum 30 HP tractor (refer to Operator's Manual for additional requirements)