



The First Name in Turf Renovation™

MATAWAY® OVERSEEDERS

There's simply nothing like these ultra-versatile machines on the market.

The Mataway Overseeder delivers seed straight to the curve-shaped discs, placing it directly into the soil slits for unmatched seed-to-soil contact. The seed flow rate is easily controlled right from the operator's station, and the flow stops automatically when the reel is raised for maximum control and precise operation.



SPECIFICATIONS

POWER

Engine Model..... 4-cycle Honda® GX390; recoil start;
on/off switch; low-oil alert

Displacement..... 23.7 cu in. (389 cc)

Fuel Capacity..... 1.6 gal. (6.1 L)

Oil Capacity..... 1.16 qt (1.1 L)

UNIT

Clutch..... Spring-loaded belt tightener

Drive..... 4L-section V-belt to front wheels by gear box and sealed roller chain; triple 3V-section V-belts engine to reel

Lubrication..... Oil splash in gear case, pressure grease fitting elsewhere

Cutting Depth..... Adjustable for any desired depth to 1.5 in. (38 mm)

Seeding Width..... 19 in. (483 mm)

Tires: Front..... (2) 10.4 x 4.10-4, 2-ply pneumatic, knob tread

Tires: Rear..... (2) 10.25 x 4.10-4, 2-ply pneumatic, sawtooth tread

Productivity: Single Pass..... 80%; 18700 sq ft/hr

Productivity: Double Pass..... 80%; 9400 sq ft/hr

Seeding Blade..... 10 8 point, high carbon, heat treated blades, 2 in. (51mm) spacing

OPTIONAL VERTICAL SLICER/DETHATCHER REELS

Flail Blade Type..... 1/8 in. (3 mm) at 1 in. (25 mm) spacing

Fixed Blade Type..... 1/32 in. (1 mm) at 1/2 in. (13 mm) spacing;
1/32 in. (1 mm) at 1 in. (25 mm) spacing;
1/16 in. (2 mm) at 1 in. (25 mm) spacing;
1/16 in. (2 mm) at 1 1/2 in. (38 mm) spacing

DIMENSIONS

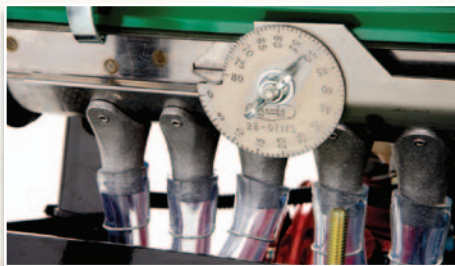
Weight: Wet-Overseeder..... 453 lb (205 kg) w/o reel

Width..... 35.5 in. (902 mm)

Length..... 50 in. (1,270 mm)

Height..... 44 in. (1,118 mm)

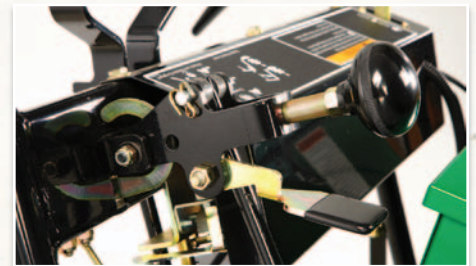
Specifications subject to change without notice.



The seed depth guide allows for seeding at variable rates and for different grass varieties and applications.



Durable cutting blades can be adjusted down to a depth of 1½”.



Adjust the engine throttle and set the cutting depth right from the operator's station.

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