

MATAWAY® OVERSEEDER



The **First** Name in Turf Renovation™

This Mataway® Overseeder is the most versatile, refined product of its kind on the market today with the ability to dethatch, overseed or do both simultaneously. The overseeder can be adjusted to provide the proper seed flow.

To ensure maximum germination, curved discs deliver the seed to the grooves cut by the reel knives (raising the reel automatically stops seed flow so you don't have spillage during use).

The Mataway is also available without the overseeder for heavy-duty turf renovation.

**Disk Delivery
System for Seed**



**VERTICALLY SLICE,
DETHATCH & OVERSEED**

**MAXIMUM SEED
GERMINATION**





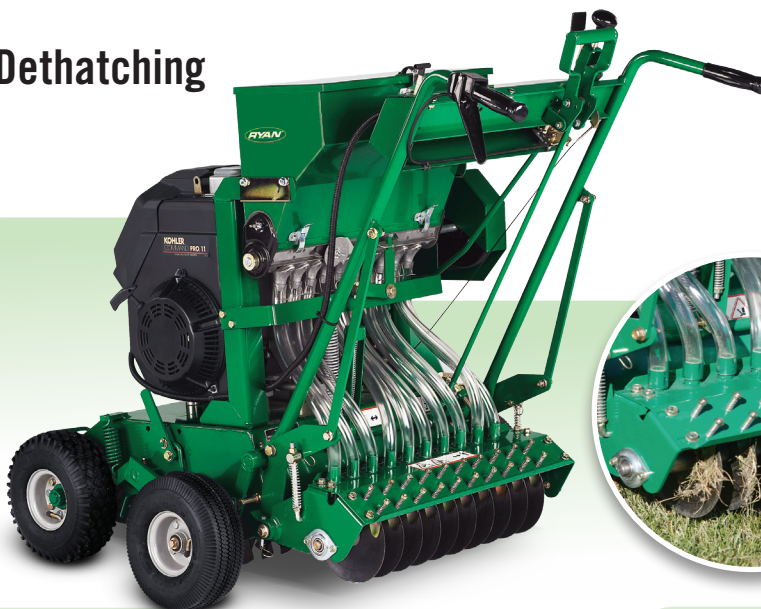
The First Name in Turf Renovation™

Vertical Slicing, Dethatching and Overseeding

Easy to Change Reels

Allows you to select blade type and spacing for the job

Overseeder unit comes standard with 2" blade set



Accessories

1/16" Blades, 1-1/2" sp. (#544265A)
1/16" Blades, 1" sp. (#544262A)
1/32" Blades, 1" sp. (#544261A)
1/32" Blades, 1/2" sp. (#544260A)
1/8" Flail Blades, 1" sp. (#544269A)



Maximum Seed Germination

Disk delivery system is aligned with blade spacing to deliver the seed at optimal germination depth

MATAWAY® OVERSEEDER

KOHLER® #744873C

SPECIFICATIONS

MATAWAY®

KOHLER® #744283C

Command Pro 4-cycle

ENGINE

Command Pro 4-cycle

1.9 L (2 U.S. qt., 1.7 Imp. qt.); 10W-30

ENGINE OIL CAPACITY AND TYPE

1.9 L (2 U.S. qt., 1.7 Imp. qt.); 10W-30

Spring-loaded belt tightener

CLUTCH

Spring-loaded belt tightener

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

DRIVE

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

Front – (2) 10.4 x 4.10/3.50-4, 2-ply pneumatic, knob tread
Rear – (2) 10.25 x 4.10/3.50-4, 2-ply pneumatic, sawtooth tread

TIRES

Front – (2) 10.4 x 4.10/3.50-4, 2-ply pneumatic, knob tread
Rear – (2) 10.25 x 4.10/3.50-4, 2-ply pneumatic, sawtooth tread

Oil splash in gear case, pressure grease fitting elsewhere

LUBRICATION

Oil splash in gear case, pressure grease fitting elsewhere

Single Pass – 80% – 18,700 sq. ft./hr.
Double Pass – 80% – 9,400 sq. ft./hr.

PRODUCTIVITY (EST.)

Single Pass – 80% – 18,700 sq. ft./hr.
Double Pass – 80% – 9,400 sq. ft./hr.

Up to 1.5 in. (38 mm)

CUTTING DEPTH

Up to 1.5 in. (38 mm)

19 in. (483 mm)

SEEDING/SLICING WIDTH

N/A

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

OPTIONAL 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

386 lbs. (175 kg) with reels

WEIGHT

316 lbs. (143 kg) with reels

Width – 36 in. (.09 m)
Length – 54 in. (1.4 m)
Height – 43 in. (1.1 m)

DIMENSIONS

Width – 36 in. (.09 m)
Length – 54 in. (1.4 m)
Height – 43 in. (1.1 m)

2 year commercial (engines warranted separately from manufacturer)

WARRANTY

2 year commercial (engines warranted separately from manufacturer)



P.O. Box 469, Johnson Creek, WI 53038-0469
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Specifications subject to change without notice. See our full line brochure for complete specifications and options.

