

MATAWAY® OVERSEEDER

QUICK SPECS

ENGINE: 11-hp OHV

Kohler® Command Pro

HOPPER CAPACITY:

0.83 cu. ft. (0.02 cu. m)

SEED SPACING:

2 in. (51 mm)

DIMENSIONS:

Weight: 462 lbs. (210 kg)

Length: 54 in. (1.4 m)

Height: 43 in. (1.1 m)

Width: 35.5 in. (0.9 m)



High-productivity overseeder dethatches and overseeds in one pass.

MANY BENEFITS OF OVERSEEDING

Fill in bare spots, improve density and color of turf and establish improved grass varieties.

Reduce the amount of fertilizer, water and pesticides required.

EASY SELECTION, PRECISE CONTROL

Heavy-duty snap out reels with 2" spacing and depth control for the results you expect.

SEED FLOW CONTROL

Adjustable overseeder for proper turf seed flow; Clear seed tubes allow operator to check seed flow; Seed flow automatically stops when reel is raised.

INCREASED PRODUCTIVITY

Increase productivity by dethatching and overseeding at the same time; 2" seed spacing allows 1-pass seed application.

DEALER INFO:



WHEN PERFORMANCE MATTERS™

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1-888-922-TURF or www.ryanturf.com



MODELS

MATAWAY® OVERSEEDER

Engine	4-cycle OHV Kohler® Command Pro; cast-iron bore; recoil starter; dual-element air cleaner
Horsepower (@ 3,600 rpm)	11 (8 kW)
Displacement	24.3 cu. in. (398 cc)
Oil Capacity	2 qt. (1.9 L)

SPECIFICATIONS

UNIT

Clutch	Spring-loaded belt tightener
Primary Drive	4L-section V-belt to front wheels by gear box and sealed roller chain; triple 3V-section V-belts from engine to reel
Lubrication	Oil splash in gear case; pressure grease fitting elsewhere
Cutting Depth	Adjustable to any desired depth up to 1.5 in. (38 mm)
Slicing Width	19 in. (483 mm)
Front Tires	Two 10.4 x 4.10-4, 2-ply, pneumatic; knob tread
Rear Tires	Two 10.25 x 4.10-4, 2-ply, pneumatic; sawtooth tread

DIMENSIONS

Weight	462 lbs. (210 kg) with hopper/reel
Width	35.5 in. (0.9 m)
Length	54 in. (1.4 m)
Height	43 in. (1.1 m)

HOPPER

Capacity	0.83 cu. ft. (0.02 cu. m)
Configuration	Rectangular top with side tapering down to feed rotor bar
Size	8.5 in. W x 18.5 in. L x 13 in. H (216 x 470 x 330 mm)
Seed Density	Fully adjustable for all types of common grass seed

ROTOR BAR AND METERING SYSTEM

Metering System	Stainless steel plates with triangular-shaped holes slide over each other to create a variable opening
Rotor Bar	Neoprene rubber
Seed Flow Control	Rotor bar stop; gate shutoff
Rotor Bar Drive	Direct drive powered by front-wheel-drive unit

Rotor Bar Operation	Engages in lowered-reel position only
Seed Gate Operation	Automatically shuts off when unit is raised
Maintenance	Rotor bar and metering device remove easily for servicing
LOWER SEED DELIVERY SYSTEM	
Seed Tubes	Clear plastic
Seed Outlets	10 at 2 in. (51 mm) spacing
Discs	10 high-carbon, heat-treated disc blades with scrapers
Detachable	4 removable pins attach disc assembly to Mataway
Slicing Reel	Hardened, 1 in. (25 mm) hex shaft
Fixed Blades	10 8-pt., high-carbon, heat-treated blades designed for slicing and longer wear life; spaced 2 in. (51 mm) centers

REELS

OPTIONAL VERTICAL SLICER/DETHATCHER

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

NOTE: Specifications, while correct at time of printing, may change without notice.