

Groom Master[®]II

The Groom Master[®] II by Jacobsen[®] is a versatile and powerful machine for projects requiring a smooth finish and maneuverability. The hydrostatic drive delivers superior pulling and pushing power to put the final touches on a golf course bunker, new-course construction or baseball infield.

- Parallel-Series 3WD traction system provides grip in deep and damp working conditions ensuring a wheel will keep footing and maintain productivity.
- **Strong and reliable powertrain** consisting of 18 hp (13.4 kW) Gas or 16.6 hp (12.4 kW) Diesel engine and full-time hydrostatic drive has plenty of power to push sand up a slope or pull a large mat.
- Maneuverable power steering for responsive and easy steering within a bunker or around a base.
- Front, mid and rear accessory mounting points offer attachment points to meet varying needs. Attachments include a spring-assisted manual or hydraulic operated heavy-duty front blade, mid-mount cultivators or scarifier, rear rakes and drag mat and many more.
- Operator ergonomics and safety come standard with the smooth foot-pedal transmission, adjustable steering wheel and high-back seat, standard power rear rake lift, ROPS with seat belt, and headlight for operation before dawn or after dusk.

Groom Master® II gas shown with front blade, cultivator and rear rake/fan rakes

Sand Rakes

QUICK SPECS

Engine & Horsepower*:

Gas: Briggs & Stratton[®] Vanguard[™] 18 hp (13.4 kW) Diesel: Kubota[®] 16.6 hp (12.4 kW)

Forward Speed:

Up to 9.3 mph (15 km/h)

Dimensions:

Weight: 984 lbs. (446 kg) with rear rake, less operator Length: 90 in. (2.3 m) with rear rake, front blade Width: 73.5 in. (1.9 m) with rear rake Turning Radius: 6 in. (152 mm) inside rear tire



CHECK IT OUT!

Scan with your smart phone to view the Groom Master[®] II product page. Get app using your smartphone at i-nigma.mobi

Groom Master[®]II

Gas: Two-cylinder, air-cooled Briggs & Stratton® Vanguard[™] V-twin Diesel: Three-cylinder, liquid cooled Kubota® D722

Gas: 18 hp (13.4 kW) @ 3600 rpm

Donaldson[®] type; remote mounted

0 - 3.5 mph (0 - 5.6 km/h)

6 in. (152 mm) caliper disc

12 qt. (11.4 L), 25-micron filter

Side location; isolation mounted

Automotive-style power steering

73.5 in. (1.9 m) with rear rake

6 in. (152 mm) inside rear tire

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

7.5 in. (191 mm)

40 in. (1 m)

59 in. (1.5 m)

4.5 gal. (17.1 L)

Diesel: 16.6 hp (12.4 kW) @ 3000 rpm

Gas: 12-volt, 16 amp alternator; full size battery Diesel: 12-volt, 40 amp alternator; full size battery

0 - 9.3 mph (0 - 15 km/h) transport and working

Hydrostatic, three-spool valve for accessories

Hydrostatic braking with mechanical parking brake

Three 20 x 11.00-10 tubeless, knobby tread tires

984 lbs. (446 kg) with rear rake, less operator

90 in. (2.3 m) with rear rake and front blade

*Engine horsepower is provided by engine manufacturer. Actual operating power output may vary

Power

Engine

Horsepower*

Air Cleaner

Fuel Capacity

Performance

Forward Speed

Reverse Speed

Parking Brake

Drive

Oil Cooler

Brakes

Tires

Length

Width

Steering

Dimension Weight

Wheel Base

Turning Radius

Ground Clearance

Outside Wheel Tread

due to conditions of specific use.

Hydraulic System

Hydraulic Oil Capacity

Charging System

Sand Rakes

PRODUCT CONFIGURATION

EQUIPPED STANDARD

- ✓ ROPS with seat belt
- ✓ Parallel-series 3WD and power steering
- ✓ Hydraulic powered rear implement lift
- ✓ Adjustable seat and steering wheel
- ✓ Headlight
- ✓ 12 Volt accessory power outlet

ACCESSORIES

□ Front blade, manual lift □ Mid-mount cultivator, hydraulic controls □ Cultivator straight blade feet □ Cultivator aggressive duck feet □ Mid-mount scarifier with leveling blade

- Hydraulic controls for front blade or scarifier
- □ Rear drag mat with transport carrier brackets
- □ Rear rake implement
- □ Fan rakes (four) add-ons to rear rake

GENUINE SERVICE PARTS

THIRD-PARTY ACCESSORIES

□ Box blade □ Flip-up finishing brush □ Infield conditioner



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SPECIFICATIONS

[□] GreensCare[™] 68 and GreensCare[™] Plus 68 biodegradable fluid