



Count on it.

Rake-O-Vac® & Versa-Vac™



TORO Count on it.

Toro® Rake-O-Vac®

- 22 hp (16.4 kW) Kohler Command engine
- 5.75 cu. yd. (4.4 cu. m) capacity
- Spring-loaded flex tip reel

The compact, maneuverable Toro Rake-O-Vac clears debris from even the tightest areas. Yet its reinforced 5.75 cu. yd. (4.4 cu. m) hopper has the capacity for large jobs. A 22 hp (16.4 kW) Kohler® Command® engine delivers enough power to sweep turf clean and helps make the Rake-O-Vac the most maneuverable self-powered sweeper in its class. To save space in the hopper, a rugged impeller fan pulverizes leaves and debris.



A clean sweep. Nothing picks turf clean of pine needles like the flex tip reel. Its flexible nylon fingers brush the ground clear of debris utilizing a spring-loaded design to give the fingers an extra kick for clearing debris in wet conditions.

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- 6.5 cu. yd. (5 cu. m) capacity
- Two quick-change deck options
- Self-contained hydraulic controls

Toro Versa-Vac®

The Versa-Vac, the largest Toro turf sweeper, has an impressive 6.5 cu. yd. (5 cu. m) capacity. Factor in the leaf-shredding action of the impeller fan and you'll hardly ever have to stop to unload. The cargo door and dump operate hydraulically with controls that sit directly behind the tractor seat for easy access. The hydraulics, sweeping decks and impeller fan are all powered by a 540 PTO drive with enough muscle to sweep up any debris.



Make the switch. The quick-change design lets you switch from the rubber-finger sweeping deck to the combination deck in minutes. Using the combination deck you can verti-cut and suck up debris to finish the job in a single pass.



Attachments

Rake-O-Vac
hard surface brush



Rake-O-Vac
thatching reel



Versa-Vac
20' (6.1 m) handheld hose



Specifications for Rake-O-Vac® & Versa-Vac™

General	Rake-O-Vac	Versa-Vac
Power supply:	Kohler® Command® engine, 22 hp (16.4 kW) @ 3600 rpm	Power source: 35 PTO hp and larger turf tractor with 540 PTO output shaft, double CV drive line, drive ratio to Impeller: .486:1, drive ratio to pump input shaft from impeller shaft: .389:1
Fan impeller:	23.25" (59 cm) diameter, 4 alloy steel blades	32" (81.3 cm) diameter, 8 reinforced blades
Drive:	Banded-double, belt drive	Belt drive
Main frame:	Welded, 11-gauge, steel tubing	One piece welded frame of .25" (6.4 cm), 7 and 10-gauge formed steel
Wheels & tires:	Tubeless 8 x 14" wheel (20 x 36 cm)	24 x 13.00-nhs, 4-ply turf tires; stamped and welded steel wheels rated up to 1,800 lbs. (817 kg)
Hopper capacity:	5.75 cu. yd. (4.4 cu. m)	6.5 cu. yd. (5 cu. m)
Attachments		
Standard:	Flex tip reel	Combination deck or rubber finger deck
Optional:	Hard surface brush, thatching reel	20' (6.1 m) handheld hose
Dimensions & Weight		
Length:	13'3" (4.0 m)	15'5" (4.7 m)
Width:	85.5" (217 cm)	78" (198 cm)
Height:	79.5" (202 cm)	83" (211 cm)
Weight:	2,160 lbs. (980 kg)	2,300 lbs. (1,044 kg)
Warranty:	Two year limited	Two year limited

TORO® PROFESSIONAL SERVICES

Toro Financing A full service offering for all your equipment and irrigation purchases. Flexible financing options can be tailored to meet your operational needs.

Toro Protection Plus Extended Protection Plan Protect your budget and your equipment investment. Plans are available for both new and used equipment, and you can choose from various terms to fit your financing terms.

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Toro Controller Repair Provides irrigation controller boards ready for immediate board exchange to assure that downtime is minimal and your turf stays protected. Toro is the choice for reliability.

Toro NSN® An industry-first support network that provides reliable, around-the-clock irrigation central control system troubleshooting and operation assistance. Call 1-800-ASK-TORO.

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