

TORO**Count on it.**

Pro Force™ Debris Blower

F E A T U R E S

- 27 hp Kohler® Command Pro™ engine:
 - Twin Cylinder
 - Air-Cooled
 - Electronically-Governed
- Efficient turbine-type axial flow fan assembly design
- Wireless Remote Control:
 - Start and stop the engine from the utility vehicle platform for complete operational control
 - 360 degree nozzle rotation in either direction
 - Adjust engine throttle for power through full RPM range of operation
 - Ergonomic weather-resistant design
- Single-piece impact-resistant plastic nozzle
- Fully-enclosed exhaust system
- Rugged construction includes steel trailer frame and sturdy plastic wheel fenders
- Heavy Duty Trailer & Tow Hitch is adjustable in height and length to accommodate different towing utility vehicles
- Warranty: Two-year or 1,500 hour limited manufacturer's warranty

A force to be reckoned with.

The new Toro® Pro Force™ debris blower delivers tremendous air power for fast removal of grass clippings, leaves, aeration cores, or other debris from your golf course, sports field, and maintained turf areas, as well as paved areas such as golf car paths, park trails or parking lots. In independent 3rd party testing*, the Pro Force demonstrated greater CFM, or air volume flow, than any single nozzle turbine-type debris blower currently available on the market. Operated by a wireless remote control with unmatched functionality, and with design features such as the durable one-piece plastic nozzle, the Pro Force sets a new standard. Experience the new Pro Force debris blower—the better way to get your job done.

*Testing per the ANSI/AMCA 210-07 standard for Laboratory Methods of Testing Fans for Certified Aerodynamic Performance Rating.



Call your Toro distributor at 1-800-803-8676



Pro Force™ Specifications



ENGINE

Model	Kohler® Command Pro™
Fuel	Gasoline
Fuel Tank Capacity	5 gallons
Type	2-cylinder, air-cooled, electronically-governed
Horsepower	27 hp
Displacement	44.0 cu. in. (725cc)

GENERAL DATA

Air Flow	In 3rd party independent testing per the ANSI/AMCA 210-07 standard for Laboratory Methods of Testing Fans for Certified Aerodynamic Performance Rating, the Pro Force test results demonstrated greater CFM, or air volume flow, than any single nozzle turbine-type debris blower currently on the market.
Nozzle	Single-piece impact-resistant plastic with 13" outlet diameter
Fan Design	Axial flow
Rotor Diameter	14"
Fan Assembly Diameter	14"
Wireless RF Controller	Engine start, Engine stop, Adjust engine throttle from low to high RPM range, 360 degree nozzle directional control
Weight	475 lbs
Length	Standard 97" from adjustable tow hitch to nozzle outlet. 18" adjustable length for length range of 79" – 115".
Width	48"
Height	Standard 33". 6" adjustable height for height range of 27" to 39"
Pull-behind Trailer	Lawn-tractor style hitch (Category 1)
Tire Size	20 X 10-8, 4-ply turf tire
Fenders	Custom injection molded plastic

WARRANTY **Two-year or 1,500 hour limited warranty***

*Refer to the Operator's Manual for further details.