



Product Fact Sheet

VQ Wide Area Vacuums

Markets

Airports
Amusement Parks
Campgrounds
Cemeteries
Colleges & Universities
Country Clubs
Drive-in Theatres
Golf Courses
Hospitals
Hotels & Motels
Industrial Plants
Military Bases
Municipalities
Parks & Rec
Post Offices
Race Tracks
Shopping Centers
Stadiums
Supermarkets
Utility Departments

Applications

Leaf & Debris Removal
Litter Removal

The Speed You Need

The VQ has five forward speeds plus reverse.

Power

8 HP Honda OHV GX or 10 HP Briggs & Stratton Intek I/C engine gives this unit all the power it needs.

Heavy Duty

Caster Front Wheels
Improve maneuverability on turf or hard surfaces.



Adjustable Steel Intake

At 33" it makes tackling large jobs that much easier.

The King of Quiet

- **33" wide all steel nozzle** - Durable and adjustable for both large and small debris.
- **10 bushel bag** - The largest we offer.
- **Match your speed to the conditions** - The five-speed transmission has the correct gear for every situation.
- **Low noise, high suction** - The volute shaped housing and six-bladed impeller radically reduce noise and improve suction performance.
- **10 HP Briggs & Stratton Intek or 8.0 HP Honda GX engine** - Professional duty with suction to spare.
- **Don't forget the optional on-board hose kit** - It really makes the VQ vacuum more versatile on the job (Part # 830255).



Wide, Adjustable Nozzle

All steel, 33" width makes this our largest. Gobble cans, bottles, litter and leaves with ease.

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Quiet Vac®
Scroll-shaped housing reduces noise and increases airflow.



Impeller
Six-bladed - 1/4" steel greatly reduces noise and improves suction.



Turf Bag
(Optional) Part # 830282
Side panels made of breathable mesh - the perfect bag for high moisture, low dust conditions.



Bag Dust Cover
(Optional) Part # 830284
Covers standard felt bag to force air down, away from the operator - particularly helpful in dry, dusty, conditions.



Chariot -
(Optional) Part # 830257
Reduces operator fatigue and improves visibility. All steel construction with pneumatic tires.

Specifications

Model No.	VQ802SPH - 8 HP Honda GX VQ1002SP - 10 HP B&S Intek I/C
Performance	2090 CFM @ 3600 RPM
Weight	VQ802SPH - 278 lbs. VQ1002SP - 282 lbs.
Wheels	Rear - 13" pneumatic w/turf tread Front - 8" semi-pneumatic w/ball bearings
Drive System	Peerless 700 transmission Differential
Ground Speed	1st - 1.9 MPH 2nd - 2.7 MPH 3rd - 3.4MPH 4th - 4.0 MPH 5th - 5.1 MPH
Filter Bag	10-bushel top load, all felt
Housing	Vertical volute 12-gauge steel
Impeller	6-bladed steel
Nozzle	33" steel with adjustable intake and curb rollers
Height Adjustment	0.0." to 5.5" with casters
Length	66"
Width	32.75"
Height	43.5"
Productivity	Up to 43,560 sq. ft. per hour @ 3 MPH