

PRODUCT CATALOG



BILLYGOAT.COM

Clean up in all seasons with Billy Goat®

Welcome to the Billy Goat Family

Thank you for your interest in Billy Goat! For over fifty years, we have been dedicated to providing world-class products that are simple to operate, reduce operator fatigue, and maximize productivity. This commitment is central to our success, helping countless professionals worldwide maintain properties efficiently and profitably. We invite you to explore the comprehensive solutions detailed in the following pages, showcasing our wide range of products for Spring, Summer, and Fall turf renovation and outdoor cleanup.

What's New: Next-Gen Stand-On Blowers

This year brings exciting updates to our zero-turn stand-on Hurricane™ blower lineup with the introduction of the new X3002 and Z3002 models. Introduced at Equip Expo, these units integrate all the successful "01" series updates—including stronger front axles, maintenance-free flat-free caster wheels with improved bearings, a side fuel fill with gauge, and a redesigned operator console with heavier-duty throttle and choke controls.

Most notably, these units feature our all-new, completely sealed control module, which is fully protected from the elements and eliminates temporary control resets. Gate operation is now more intuitive than ever: use a short tap for incremental adjustments or a long tap for full open/close. Furthermore, the modules are separated from the engine start and brake functions to ensure improved durability and ease of use. (See pages 32-35 for details).

Unmatched Aeration Innovation

When it comes to aeration, Billy Goat offers the only full line of reciprocating aerators on the market! Our reciprocating aerators feature in-ground turning capability, variable hole density, and—in the case of the AE1300H—reverse aeration. Every feature is designed for maximized productivity, superior ergonomics, and ease of service. Our expanded aerator lineup includes the award-winning 25-inch self-propelled hydro-drive PL2501 PLUGR® Series, alongside the 18-inch cam-driven PL1801H and PL1803V models. Billy Goat provides the ultimate lineup to take your business to the next level. (See pages 8-15 for our complete renovation line).

Advanced Cleanup & Debris Management

For maximum productivity, Billy Goat's comprehensive lineup of the popular Force™ pedestrian blowers and zero-turn stand-on Hurricane™ blowers remain the preferred cleanup solutions for professionals across the OPE industry.

Our flagship 37 gross HP* Leaf Dragon™ Debris Loader is belt-driven and features ergonomic boom handling with true curbside pickup, offering high productivity and low-fatigue cleanup for large contractors and municipalities. **New for this year, we are excited to introduce the DL3702VETM (Leaf Dragon X™) to the Leaf Dragon family.** This little brother to the Leaf Dragon is our tried-and-true 37HP direct-drive unit but now ships mounted on a heavy-duty trailer as standard. It features a curbside intake for wider coverage and significantly better durability than competitive rear-intake models. Pairing our best-in-class Billy Goat blowers with our debris loaders will undoubtedly exceed your expectations. (See pages 28-35 & 42-51) for our complete cleanup portfolio).

Fleet Simplification & Elite Support

For fleet buyers, Billy Goat stands alone as the only manufacturer in this category to offer Billy Goat Controls™—delivering a consistent user experience, simplified operation, and easier training across our entire hydro-drive line (including brushcutters, aerators, overseeders, and sod cutters).

Furthermore, our commitment to a superior customer experience is demonstrated through our "Text to Video" service, available across the US and Canada. This service offers instant, on-demand customer support, ensuring machine startup and operation steps are readily accessible via instructional videos right on your mobile device.

Billy Goat products are engineered and rigorously field-tested to meet our customers' highest standards. They are renowned across the industry for their durability, rugged performance, and long lifespan.

Whether your needs are residential, commercial, or municipal, we invite you to explore Billy Goat's industry-leading solutions. Visit our website, watch our videos, and connect with our international network of stocking and servicing dealers to find the perfect machine for your application, property, and season.

*Power rated by engine manufacturer.

Not all units are CA approved. See your dealer for details.



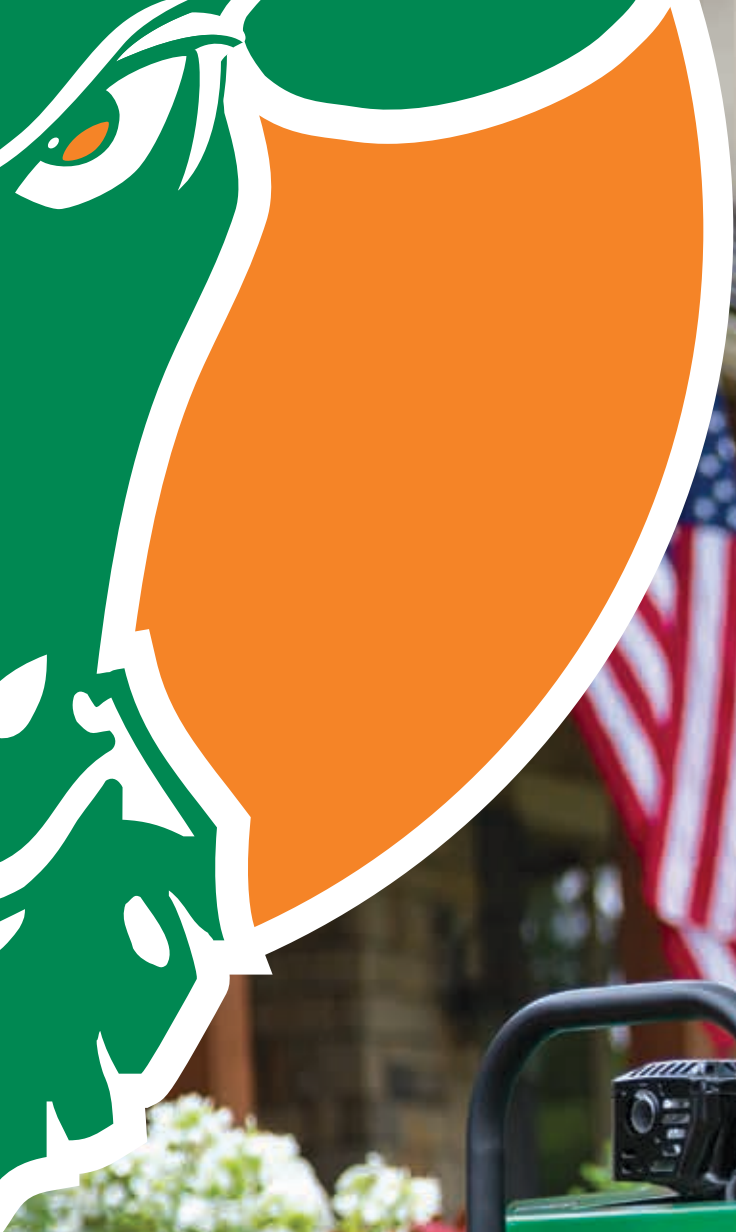
SPRING
pages 4-19



SUMMER
pages 20-27



FALL
pages 26-51



SPRING

**SPRING TURF & RENOVATION PROJECTS
MAKE FOR THE PERFECT PROPERTY**



pages **6-7**



pages **8-9**



pages **10-11**



pages **12-13**



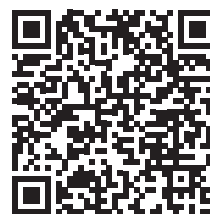
pages **14-15**



pages **16-17**



pages **18-19**



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SOD CUTTERS

SC121H

(Honda®)

There's simply no sod cutter that's easier to use. Just set the depth, shift into gear, engage the blade, start the drive and you're off! Great for small projects and easy to transport. 12" cutting width and up to 1.38" deep. Make sure the ground is soft and wet before using. 3-year limited engine warranty.**

**WEIGHS
ONLY
165 LBS!**



SC121H

SC181H, SC181HG & SC240HG Hydro-Drive

(Honda®)

SC181K, SC181KG & SC240KG Hydro-Drive

(Kohler®)

The Hydro-Drive 18" and 24" sod cutters are built upon the most rugged foundation in the industry with a superstructure frame that features 50 additional pounds of steel and supports a heavy-duty drive and cut system with a laser clad cutting blade - for the ultimate in smooth, precise cutting and 3x blade life. Because it is simple to use and easy to set, the 18" unit is a favorite for irrigation, landscape, hardscape, sports field and flatwork, while the 24" is ideal for taking the chore out of large tear-out or removal projects. Knobby tires on the SC181HG, SC240HG, SC181KG and SC240KG are ideal for softer touch, shallow cut, bent grass applications. A Honda 5.5 gross HP[†] engine powers the 18" model (2-year limited warranty**) and 6.5 gross HP[†] Honda engine powers the 24" model (2-year limited residential and 1-year limited commercial warranty**). 9.5 foot-pounds of torque powers the Kohler-powered models (3-year limited warranty**). See the SC181 series video at Billygoat.com.



SC181H



SC240KG Kohler

Billy Goat®
Controls
The Common Experience™



Scan for video

MODEL	ENGINE	WEIGHT	CUTTING WIDTH	CUTTING DEPTH	LENGTH	WIDTH	HEIGHT	TRANSMISSION
***SC121H	163 cc Honda GX160	165 lbs (74 kg)	12" (31 cm)	Maximum of 1.38" (3.5 cm)	31" (78 cm)	16.5" (42 cm)	31" (78 cm)	2 forward speeds
SC122H	163 cc Honda GX160	165 lbs (74 kg)	12" (31 cm)	Maximum of 1.38" (3.5 cm)	31" (78 cm)	16.5" (42 cm)	31" (78 cm)	2 forward speeds
SC181H	163 cc Honda GXV160	395 lbs (179 Kg)	18" (45.7 cm)	Max 2.5" (6.35 cm)	60" (1,524 mm)	26.5" (673 mm)	38.5" (978 mm)	Hydro-Gear® RT310
SC181HG	163 cc Honda GXV160	395 lbs (179 Kg)	18" (45.7 cm)	Max 2.5" (6.35 cm)	60" (1,524 mm)	26.5" (673 mm)	38.5" (978 mm)	Hydro-Gear® RT310
SC181K	200 cc Kohler COMMAND PRO CV200	397 lbs (180 kg)	18" (45.7 cm)	Max 2.5" (6.35 cm)	60" (1,524 mm)	26.5" (673 mm)	38.5" (978 mm)	Hydro-Gear® RT310
SC181KG	200 cc Kohler COMMAND PRO CV200	397 lbs (180 kg)	18" (45.7 cm)	Max 2.5" (6.35 cm)	60" (1,524 mm)	26.5" (673 mm)	38.5" (978 mm)	Hydro-Gear® RT310
SC240KG	200 cc Kohler COMMAND PRO CV200	406 lbs (184 kg)	24" (60.9 cm)	Max 2.5" (6.35 cm)	60" (1,524 mm)	26.5" (673 mm)	38.5" (978 mm)	Hydro-Gear® RT310

**Refer to Engine Manufacturer for warranty details.
***Limited availability.

[†]Power rated by engine manufacturer.



SC121H FEATURES / BENEFITS



Ergonomic control levers
control cut and drive system.



Durability

Rugged frame is isolated with 6 rubber mounts for reduced vibration and smooth handling.

Balanced 4-point footprint
for added stability & ease of use vs. 3-point styles.



Rear wheel drive

Gearred transmission with 2 forward speeds. Rear tractor tires for added traction. Use low gear for cutting and faster gear for transport.



One-step cut adjustment

changes cutting depth by moving a single lever.

SC181H, SC240HG & SC240KG FEATURES / BENEFITS



Set and Forget™ blade depth adjustment to 2.5"

Single lever and clamp at operator's position adjusts simply, saving time and providing precise cutting depths.



Superstructure frame

features a 3/8" thick steel substructure and 1/2" thick steel lateral support for reinforced frame rigidity.



Kohler engine includes cyclonic air filter for extended replacement intervals.



Well vented housing

provides increased venting for cool operation, plus three easy-access service doors located at front, center and back of machine.



Rear swivel caster

Perfect for curved work or making turns at the end of a pass. Locks for straight cutting.



Standardized controls

offer same intuitive variable speed, fingertip, hydro-drive controls as found on the Billy Goat hydro-drive brushcutter, 25" & 30" aerators, and overseeder..



A) Durable cut system

features rugged cast iron gear box, spiral cut gears and thick seals. Laser clad cutting blade for precise cut & up to 3x blade life.

B) St. Augustine blade. Sharpened inside arm corners. Optional. For SC181 and SC182 ser. only. (Part No. 373606)



A) Unique DRIVE Wheels

Paddle-style for landscape applications; SC181H model. Designed to shed mud in wet conditions and grip in dry for improved cutting in all conditions.



B) Knobby Wheels for Golf Applications

SC181HG, SC240HG and SC240KG models. Ideal for softer touch, bent grass, shallow cut applications. SC181HG (Part No. 373321); SC240HG and SC240KG (Part No. 373334).

AERATORS

AE401H & AE403V

(Honda® or Vanguard®)

Step up to the unique features of Billy Goat's 19" wide drum aerator and see for yourself why this is a favorite. Operators love the softest drive and tine engagement in the industry and the "Lift n Lock™" feature that allows the tines to be raised by simply lifting up on the handle.

The AE401H and Vanguard-powered AE403V eliminate cumbersome feeling of a conventional center drum found on other units on the market, which is prone to wear, vibration and damage. Instead of bulky steel weights, water weight is positioned directly over the tines when more weight and better aeration depth is needed. Thick 'O-ring' style chain maintains lubricity when not oiled and stands up to pressure washing for better durability and long life.



**SIMPLEST
TO USE DRUM
AERATOR ON
THE MARKET!**

MODEL	ENGINE	TINES	TINE PATTERN	WEIGHT	CORING TINES	LENGTH	WIDTH	HEIGHT	WHEELS
AE401H	118cc Honda	24	4.75" x 7" (12 cm x 18 cm)	242 lbs Dry (110 kg)	.625" x 3.5" (1.6 cm x 8.9 cm)	57" (145 cm)	29" (74 cm)	52.5" (133 cm)	Semi-pneumatic
AE403V	169cc Vanguard	24	4.75" x 7" (12 cm x 18 cm)	252 lbs Dry (114 kg)	.625" x 3.5" (1.6 cm x 8.9 cm)	57" (145 cm)	29" (74 cm)	52.5" (133 cm)	Semi-pneumatic

AE401H & AE403V FEATURES / BENEFITS



The outboard drive wheels eliminate both center wheel slip and damage from ramp loading with the tines engaged.



Industry's softest tine engagement and exclusive **Lift n Lock™** disengagement for best in class comfort, turning and productivity!



Proprietary water tank eliminates bulky side weights. Full tank capacity is 50 lbs.



Tilt up serviceability, plus Fold-n-Go™ handles are excellent for transport and storage and fold without tools.



Single bolt tine fastener Rock solid and easy to service. 50% less bolts than other units on the market.



Single-Cylinder Vanguard® Engine Advantage

- Cyclonic air filtration extends air filter replacement intervals up to 600 hours
- Advanced oil management system extends oil change intervals up to 200 hours
- TransportGuard® eliminates oil / fuel dilution during transport
- Easy fill oil port and dipstick make checking and filling simple



Optional solid steel spikes are excellent for improving drainage or for other no-plug applications. Sold as a set, with 24 spikes per set. (Part No. 360394-S)



PL1803V
Powered by Vanguard®
with **cyclonic air filtration**.

PLUGR® 18" & 25" AERATORS

PL1803V & PL1801H

(Vanguard® or Honda®)

This compact 18" aerator is ideal for smaller property aeration or rentals. The unit features reciprocating cam tines that propel the unit forward and drive cores up to 2.75" deep. The unit can aerate up to 22,000 sq. ft. per hour, is simple to operate for homeowners, easy to steer without lifting and requires no add-on weights! The new ergonomic handle is also mounted for reduced vibration and folds allowing for compact transport and storage. Only 4 tines and no chains along with a no-tool removable cover make for easy maintenance.

PL2501SPH & PL2501SPV

(Honda® or Vanguard® Self-Propelled Hydro-Drive)

For the best combination of productivity, operator comfort, superior aeration results, variable hole density and remarkably low maintenance in its class, consider our PL2501 Series 25" Hydro-Drive unit. Best in class controls offer same intuitive, variable speed fingertip hydro-drive innovation as found on the reliable Billy Goat hydro-drive Brushcutter, Overseeder, Sod Cutter. The proprietary EZ Drop™ tine system has a one-step tine engagement lever from the handle that quickly engages tines when the lever is depressed or disengages tines when the lever is released to pass over obstacles in the aeration path for uninterrupted aeration. It also features "In-ground" steering for unmatched maneuverability, ergonomics, ease of turning, improved production, reduced downtime and turf repair when compared to drum aerators.



Scan for video

Billy Goat®
Controls
The Common Experience™



PL2501SPV
Powered by Vanguard®
with **cyclonic air filtration**.

MODEL	ENGINE	HYDRO-DRIVE	TINES	TIRES	WEIGHT	HEIGHT	OVERALL WIDTH	LENGTH	CORE SPACING	CORE DEPTH	SQ. FT./HR.
PL1801H	118cc Honda	No	4 / 5/8" dia.	12" semi-pneumatic flat free	240 lbs (109 kg)	40" (101.6 cm)	24" (61 cm)	57" (144.8 cm)	3.63" x 6"	Up to 2.75"	Up to 22,000
PL1803V	169cc Vanguard	No	4 / 5/8" dia.	12" semi-pneumatic flat free	236 lbs (107 kg)	40" (101.6 cm)	24" (61 cm)	57" (144.8 cm)	3.63" x 6"	Up to 2.75"	Up to 22,000
PL2501SPH	163cc Honda	Yes	6 / 5/8" dia.	15" foam filled rear / semi-pneumatic casters front	435 lbs (197.3 kg)	46" (116.8 cm)	35" (88.9 cm)	67" (170.1 cm)	3.6"	Up to 2.75"	Up to 42,550
PL2501SPV	203cc Vanguard	Yes	6 / 5/8" dia.	15" foam filled rear / semi-pneumatic casters front	435 lbs (197.3 kg)	46" (116.8 cm)	35" (88.9 cm)	67" (170.1 cm)	3.6"	Up to 2.75"	Up to 42,550

PLUGR® 18" & 25" FEATURES / BENEFITS



ISO mounted handle helps reduce vibration offering fatigue free operation. (PL1801H & PL1803V)



Longer belt span improves belt de-clutching and increases belt life. (PL1801H & PL1803V)



Heavy Duty wheel bearings prolong life of wheel. (PL1801H & PL1803V)

V A D D A E R A T I O N D E N S I T Y	.5 mph	1.5 mph	3 mph
	45 holes/ft ²	15 holes/ft ²	8 holes/ft ²
	Patch & Seed	High Hole Density	Top Speed Aeration

Variable Aeration Density (PL2501 series) creates 2-10X more holes than drum models in one pass! Eliminates double aerating and offers ability to do patch repair and seed bed prep in one pass.



Water weight tank (PL2501 series) positioned directly over tines for better aeration depth and wheel traction in drier conditions. Full tank capacity is 40 pounds.



Proprietary EZ Lift™ rear foot pedal (PL2501 series) conveniently lifts and locks tines for transport or when reversing.



Proprietary EZ Drop™ tine engagement (PL2501 series) Depressing the orange tine lever releases the tines from the lifted locked position and engages the tining action. When the tine engagement handle is released, tining action stops and the tines drag across obstacles in the aeration path for **uninterrupted aeration** and increased productivity (as shown below).



Simple, intuitive, hydro-drive controls (PL2501 series) with variable speed self-propelled rear wheel drive & front casters allow you to feather the speed with finger tip control. Reduces fatigue, increases productivity and provides enhanced traction while aerating on slopes. Reverse feature (with tines up) for added maneuverability and ease of loading/unloading.



Machine heat-treated hardened thin wall tines Simple, durable screw in design makes service simple. In/out reciprocating tine motion produces less compaction on the inner surface of the hole compared to spoon designs. Four tines on the PL1801H and PL1803V & 6 tines on PL2501 series (pictured). 5/8" dia. standard on all.



Optional tines Assorted tine sizes and styles offer a solution for every turf condition. Choose from 3/8" Solid (Part No. 27381151); 7/8" Solid (Part No. 27381149); 3/8" Hollow (Part No. 27381150); Standard 5/8" Hollow (Part No. 382244-S sold as a set with the tine and jam nut); Zoysia Transfer (Part No. 381152)



Service Kits Common replacement parts for your PLUGR Aerator: PL1801H & PL1803V 1 belt, 4 tines (Part No. 27382607); PL2501 ser. 6 tines. (Part No. 27382605)

HYDRO-DRIVE AERATORS



It takes two passes of a stand-on aerator to get the same quantity of holes as the AE1300H, making the AE1300H One & Done aerator 20% more productive for the same holes!

Billy Goat®
Controls
The Common Experience™

AE1300H & AE1300HS (with Sulky) (Honda®)

This machine combines true 30" wide aeration and speed up to 4.3 mph to complete 1/4 acre in as little as 15 minutes! 59% faster than a 26" drum.

Variable Aeration Density (VAD™) from 8 to 48 holes per square ft. in one pass compared to an average fixed hole pattern of 4-6 on drums that often require two passes! The AE1300H also features variable hydro-drive for aeration in both forward and reverse.

Honda power, Hydro-Gear drive & pump, Eaton Motor, Flextech™ arms, and only two #50 chains combine for the ultimate in commercial reliability.

Reciprocating action drives plugs up to 2x the depth of drums, especially in drier conditions. Soil condition or type is a non-issue. Aerate wet or dry, saving time and maximizing profitability.

ONE MACHINE does the same work as a 19" and 26" drum working at the same time with only ONE OPERATOR. Up to 2x as many plugs in ONE PASS.

Eliminate shallow plugs, damaged turf from turning drums in the ground and call backs! Aerate ONE TIME with Billy Goat. See the video at Billygoat.com.

MODEL	ENGINE	TINES	TIRES	WEIGHT	HEIGHT	OVERALL WIDTH	LENGTH
AE1300H*	390cc Honda	8	15" pneumatic	516 lbs (234 kg)	46" (117 cm)	34.5" (87 cm)	67" (170 cm)

*AE1300HS with Sulky.

AE1300H FEATURES / BENEFITS / ACCESSORIES

	.5 mph	2 mph	4 mph
	48 holes/ft ²	12 holes/ft ²	8 holes/ft ²
	Patch & Seed	High Hole Density	Top Speed Aeration
			

Variable Aeration Density™ creates 2-10X more holes than drum models in one pass! Eliminates double aerating and offers ability to do patch repair and seed bed prep in one pass.



"In-ground" steering for unmatched maneuverability, ergonomics, ease of turning, improved production, reduced downtime and turf repair when compared to drum aerators. Plus, **reverse aeration** adds even more productivity!

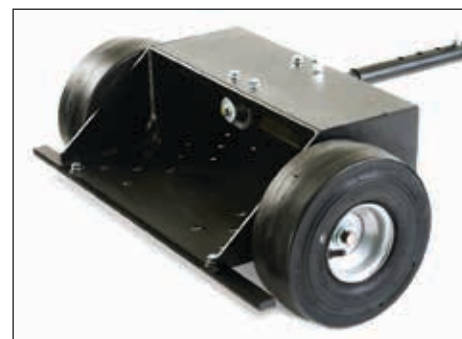


Self-propelled, variable speed, intuitive hydro-drive controls allow you to feather the speed and aerate in both forward and reverse with finger tip control. Reduces fatigue and vibration. Takes the chore out of the chore!



Independently acting, FLEXTech™ arms are durable and forgiving for unmatched reliability! Reciprocating action drives plug depths up to 2x that of drums. Significantly reduces call backs and/or rework regardless of soil conditions. Patent Pending.

30" wide aerating productivity is combined with outstanding durability, speed, deep plug depth and no need to double aerate! This machine fits everywhere you need to go, plus great visibility of tines for edge work. No need for both large and small machines.



Sulky for larger open area aeration such as sports fields and large commercial runs. (Part No. 362609)



Slopes up to 20 degrees This unit has 1.5" tires and a 35" wheel base to accommodate slopes up to 20 degrees.



Fast tine service Only 8 tines and 4 bolts which are easily accessed and takes 10% of the time needed to service 40+ tine, 2-bolt drum units.



Optional solid steel spikes are excellent for improving drainage or for other no-plug applications. Sold individually, (Part No. 360394) or as a set (Part No. 360394-S)

TOWABLE AERATORS

AET48

For larger property aeration, the tow behind AET48 offers flexible productivity. The standard 48" modular unit easily configures down to 24" and features interchangeable parts. Each 24" unit has four tine stars with 6 tines each that core up to 3" deep. Cuts service time with single bolt tine fastener. Can also be configured up to 72" wide with the optional AET Expansion Kit. (Part No. 361273.)



Shown with optional
water weight jugs.

MODEL	TIRES	TINE DEPTH	HITCH TYPE	DRY WEIGHT	LENGTH	WIDTH	HEIGHT	JUG CAPACITY	TOWING REQUIREMENTS
AET48	10" (25 cm) pneumatic	Up to 3" (7.6 cm)	5/8" Pinned Tow Bar*	244 lbs (110 kg)	66" (168 cm) wheel to wheel	65" (165 cm)	29" (74 cm)	40 lbs (18 kg) ea. w/5 gal (19 ltr) water	15 HP min. riding mower or tractor



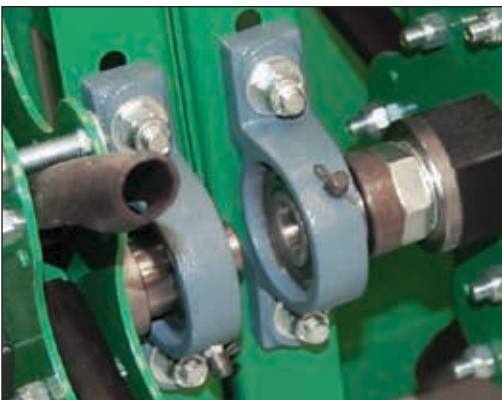
AET48 FEATURES / SPECIFICATIONS



Tine engagement Lower and engage the tines by releasing the spring loaded lever. Raise the tines out of the ground by stepping on the footpad in combination with pulling on the provided lift steel bar when inserted into the lift slot.



Easy fill & drain weight jugs weigh over 40 lbs each when filled with 5 gallons of water. 2 jugs/per 24" unit (Not included, sold individually. Part No. 361100.)



Pillow block bearings with grease zerks reduce wear and downtime for maintenance.



Single bolt tine fastener Rock solid and easy to service. 50% fewer bolts than other units on the market.

24 Tines Four stars per section, with six tines, each core up to 4" deep.

OVERSEEDERS



OS553V & OS552H with Auto Drop™

(Vanguard® or Honda®)

Comes with a 20" verticising delta reel that creates the ideal environment for seed-to-soil contact and high germination rates. Heavy-duty infinite height adjustment for precise depth adjustment gives longer blade life than preset adjustments. It features steel guards to protect bearings and pulleys, inside engagement bail and padded handle, easy adjustable idler and premium pulleys.

**EXCLUSIVE
AUTO DROP™
SYSTEM!**

OS901SPH

Self-propelled with Auto Drop™

(Honda®)

The OS901 allows you to verticut and overseed, all in one pass! Comes standard with Honda power coupled to a self-propelled hydrostatic drive for infinite speed control that eliminates pushing and fatigue. Intuitive forward and reverse drive controls for incredibly simple operation. Its rugged design withstands the most demanding use and produces beautiful turf results.

**LASER
CLAD BLADES
FOR 3X BLADE
LIFE!**

Billy Goat®
Controls
The Common Experience™



Shown without standard seed box bonnet and front tie-downs.

MODEL	ENGINE	DEPTH ADJUSTMENT*	SEEDING WIDTH	PRODUCTIVITY	WEIGHT	LENGTH	WIDTH	HEIGHT
OS552H	162cc Honda	.125" → .5" (0.3 cm → 1.3 cm)	20" slicing (51 cm)	13,200 sq.ft/hr	179 lbs (81 kg)	55" (140 cm)	26.5" (67 cm)	42.25" (107.32 cm)
OS553V	169cc Vanguard	.125" → .5" (0.3 cm → 1.3 cm)	20" slicing (51 cm)	13,200 sq.ft/hr	179 lbs (81 kg)	55" (140 cm)	26.5" (67 cm)	42.25" (107.32 cm)
OS901SPH	270cc Honda	.125" → .5" (0.3 cm → 1.3 cm)	22" slicing (56 cm)	@3.0MPH 29,040 ft ² /hour 0.67 acre/hr	314 lbs (142 kg)	58.38" (148 cm)	30.75" (78 cm)	46" (116.84 cm)

*With up to an additional ½ inch (1.3 cm) of adjustment for blade wear.

OS552H & OS553V FEATURES / BENEFITS



25 lb front mounted poly seed box with on-board customer instructions to help set drop rates for various seed. The box and agitator bar won't rust or dent – standard on the overseeder.



Heavy-duty wheels with steel rim and roller bearings stand up to the most demanding customers and applications.



Auto Drop™ system is easy to adjust, with drop rates for a variety of seeds listed in on-board instructions.



Fold-n-Go™ no tool, no bolt foldable handle with inside bail and padded handles. Great for comfort, storage, and transport. (PR550 unit shown).

OS901SPH FEATURES / BENEFITS / ACCESSORIES



Fold-n-Go™ no tool, no bolt foldable handles are great for storage and transport.



Self-propelled hydrostatic drive with intuitive forward & reverse drive controls eliminate pushing to reduce fatigue. Simple auto release switch for transport in off position.



Auto Drop™ system automatically starts and stops seed drop with reel engagement & disengagement, conserving valuable seed. **Spring loaded stainless steel slide** prevents binding from dust of coated seed and is easy to clean with spring loaded hardware.



Elevated seed box prevents moisture from clogging the seed drop & provides excellent visibility. Axle driven seed agitator eliminates belts & tire-on-tire systems.



Foot pedal for operator ease of use and improved blade depth and wear. Standard on OS901. Retro Kit available for older OS900 Series. (Part No. 351611)



Blade design plus laser cladding provides improved slicing, reduced thatch and longer life due to sharpened leading edge, design, attack angle and height adjust. Standard. (Part No. 351290)



Floating cutting head with an exclusively designed 22" (56 cm) slicing reel floats with contours of yards, increasing seed to soil contact and improving germination rates.



Clear seed box bonnet
Standard (Part No. 351617)
Optional sulky
(Part No. 351601)



POWER RAKES



CR551V

CR551V

(Vanguard®)

This Compact Power Rake maneuvers easily around small properties, removing matted thatch from turf in 20" / 51 cm passes. A 5 gross HP[†] Honda or Vanguard-powered engine is coupled to a free-swinging heat treated tempered flail blade reel, mounted to construction grade cast iron pillow block bearings with grease zerks. The flail reel can be changed over to an optional slicing reel in 10 minutes.

Fold-n-Go™ foldable handles for simple transport, premium inside mounted engagement bale, heavy-duty steel pulleys and adjustable idler permits tension setting for maximum belt and long unit life.

PR551V & PR550H

(Vanguard® or Honda®)

The Billy Goat Power Rake efficiently removes matted thatch from turf in 20" passes, and its rugged design withstands the most demanding use.

A 5.5 gross HP[†] Honda or Vanguard engine coupled to a free-swinging heat treated tempered flail blade reel, mounted to construction grade cast iron pillow block bearings with grease zerks. The unit features steel guards to protect bearings and pulleys, heavy-duty wheels, inside engagement bail and padded handle for extended durability and ergonomics. Convertible to overseeder, vertislicer or spring tine rake with optional accessories.



PR551V

MODEL	ENGINE	DEPTH ADJ	DEPTH**	REEL	PRODUCTIVITY	WEIGHT	LENGTH	WIDTH	HEIGHT
CR551V	169cc Vanguard	Infinite	(.125" → .5") (0.3 cm → 1.3 cm)	20" Flail (51 cm)	13,200 sq.ft/hr	125 lbs (57 kg)	45.5" (116 cm)	26.5" (67 cm)	42.25" (107.32 cm)
PR551V	169cc Vanguard	Infinite	(.125" → .5") (0.3 cm → 1.3 cm)	20" Flail (51 cm)	13,200 sq.ft/hr	149 lbs (67 kg)	45.5" (116 cm)	26.5" (67 cm)	42.25" (107.32 cm)
PR550H	162cc Honda	Infinite	(.125" → .5") (0.3 cm → 1.3 cm)	20" Flail (51 cm)	13,200 sq.ft/hr	158 lbs (71.6 kg)	45.5" (116 cm)	26.5" (67 cm)	42.25" (107.32 cm)

**With up to an additional ½ inch (1.3 cm) of adjustment for blade wear.

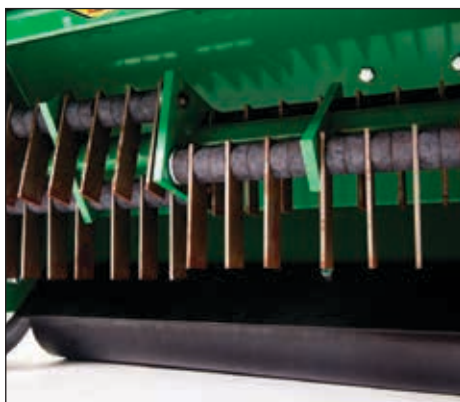
Note: Add "V" to the end of PR model to order with vertislicing reel.

Note: "T" to the end of a PR model to order with spring tine reel standard.

[†]Power rated by engine manufacturer.

Vanguard: All power levels are stated gross horsepower at 3600 RPM per SAE J1940 as rated by Briggs & Stratton.

CR551V FEATURES / BENEFITS / ACCESSORIES



Flail reel is standard on CR. Perfect for accumulated thatch to 1/2 inch (1.3 cm) or more. Helps restore healthy growth of turf. (Part No. 350241-S)



Infinite, heavy-duty depth adjustments save on blade wear when compared to preset adjustments that may promote premature flail wear.



Construction grade cast iron bearings Standard on PR550H and PR551V.

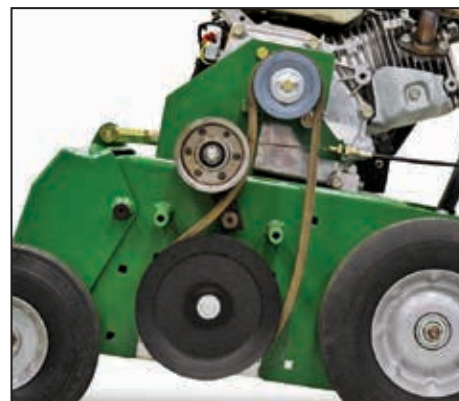
PR550H & PR551V FEATURES / BENEFITS / ACCESSORIES



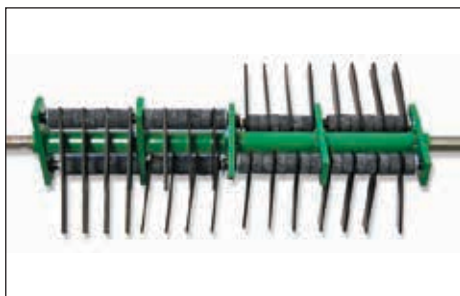
Fold-n-Go™ no tool, no bolt foldable handle with inside bail and padded handles. Great for comfort, storage, transport and long life.



Infinite, heavy-duty depth adjustments save on blade wear when compared to preset adjustments that may promote premature flail wear.



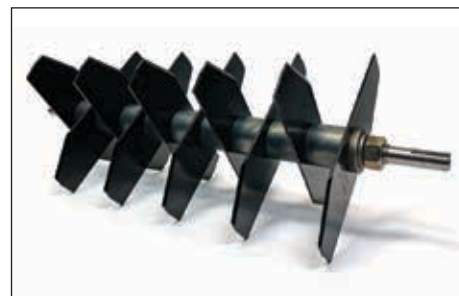
Premium pulleys, easy to adjust idler, and easy to change belt contribute to simple service and long life. Protected by a steel guard.



Flail reel is standard on PR. Heat treated and tempered blades stand up to heavy use. Reversible after one side wears. (Part No. 350112-S)



Optional spring tine reel efficiently removes thatch with a softer touch where sprinkler heads or other objects may be a concern. Can be ordered standard with PR. See note under specs on prior page. (Part No. 350355-S)



Optional verticiling reel is perfect for overseeding and thinning running grasses. Can be ordered standard on a PR and CR. See notes ** under specs on prior page. (Part No. 350603 for PR and Part No. 350604 for CR)



SUMMER

MEADOW AND BRUSH MOWING THE EASY WAY



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pages **22-23**



pages **22-23**



pages **22-23**



pages **24-25**

OUTBACK[®] BRUSHCUTTERS

BC2601HM & BC2600ICM

(Honda[®] or Briggs & Stratton[®])

The Outback[®] BC26 mechanical-drive brushcutter, designed for cutting through overgrown brush is ideal for clearing meadows and fields or cutting paths and trails wherever dense brush and weeds present a clean-up challenge. The 26" wide rigid deck commercial duty brush hog tackles brush up to 6' high, grass and weeds over 8' tall and saplings up to 2" diameter.

**MECHANICAL
DRIVE. IDEAL
FOR FLAT
MEADOW
WORK!**



BC2601HM

**Billy Goat[®]
Controls**
The Common Experience[™]



BC2601HH

**Billy Goat[®]
Controls**
The Common Experience[™]



BC2601HHC
Lockable front
wheel casters

**FRONT WHEEL
CASTERS HELP
HOLD ON
HILLSIDES WHEN
LOCKED! TURNS
EASIER IN TALL
GRASS!**

BC2601HH, BC2601HHC BC2601HEBH, BC2600ICH

(Honda[®] or Briggs & Stratton[®])

The Outback[®] Hydro-Drive brushcutters are 26" commercial-duty walk behind brush hogs ideal for rough terrain, hills up to a 20-degree slope, and wet or uneven conditions. The intuitive controls and hydrostatic drive system make quick work of under-brush, berries, bramble, vines, tall grass and small trees up to 2" diameter and 6' tall – all at a rate of just under an acre of brush per hour.

**HYDRO-DRIVE.
IDEAL FOR
ROUGH TERRAIN,
HILLS & HIGH
BRUSH!**

MODEL	ENGINE	START	CUT WIDTH	DECK	PRODUCTIVITY	WEIGHT	LENGTH	WIDTH	HEIGHT
BC2601HM	388cc Honda	Pull	26" (66 cm)	Fixed	28,600 sq. ft/hr	325 lbs (147.4 kg)	81.5" (207 cm)	30.75" (78 cm)	48" (121.9 cm)
BC2601HH	388cc Honda	Pull	26" (66 cm)	Floating	28,600 sq. ft/hr	325 lbs (147.4 kg)	83" (211 cm)	31" (79 cm)	48" (121.9 cm)
BC2601HHFT	388cc Honda	Pull	26" (66 cm)	Floating	28,600 sq. ft/hr	367 lbs (166 kg)	81.5" (207 cm)	30.75" (78 cm)	48" (121.9 cm)
BC2600ICM	344cc Briggs & Stratton	Pull	26" (66 cm)	Fixed	28,600 sq. ft/hr	316 lbs (143.3 kg)	81.5" (207 cm)	30.75" (78 cm)	48" (121.9 cm)
BC2601HEBH	388cc Honda	Electric	26" (66 cm)	Floating	28,600 sq. ft/hr	335 lbs (152 kg)	83" (211 cm)	31" (79 cm)	48" (121.9 cm)
BC2601HHC	388cc Honda	Pull	26" (66 cm)	Floating	28,600 sq. ft/hr	325 lbs (147.4 kg)	80" (203 cm)	31" (79 cm)	48" (121.9 cm)
BC2600ICH	344cc Briggs & Stratton	Pull	26" (66 cm)	Floating	28,600 sq. ft/hr	325 lbs (147.4 kg)	81.5" (207 cm)	30.75" (78 cm)	

Foam-filled tires: BC2601HHFT

BC26 FIXED DECK FEATURES / BENEFITS



Heavy-duty blade spindle is reinforced in four directions for maximum durability and safety, so you can keep cutting in the harshest environments.



Rigid deck provides excellent stability in deep vegetation while mowing your meadows. Angled rear discharge deck eliminates packing and wind rows.



Heavy-duty mechanical transaxle combines the transmission and differential into one sealed package with no linkages to snag on brush. 3 speeds and reverse. Underside guarding protects belts and clutch area. Also standard on the BC26 Hydro-Drive unit.



Ergonomically-angled control handles with padded grips Intuitive drive controls make it easier to move forward and reverse. Wide plow style handles with padded grips and guards for maximum protection and leverage in deep brush.

BC26 HYDRO-DRIVE FEATURES / BENEFITS



Tuff Torq[®] hydrostatic transaxle with ETC (Enhanced Traction Control) is fully automatic, sensing when the rear wheel starts to spin, locking the wheel and giving it positive traction. Provides superior traction on hills or in wet and uneven conditions.



Pivoting deck +/- 12 degree pivoting deck with proprietary return to neutral is engineered to glide over uneven terrain and deep brush. 26" wide deck with higher tip speed for improved cut quality.



Front wheel casters (BC2601HHC) help hold hillsides when locked. Turns easier in tall grass. Height adjusts from 1.75" to 3.75" (4.5 cm - 9.5 cm)



Intuitive drive controls & handles with padded grips

Best in class control package allows the user to feather in forward and reverse directly from the handles - no shifting required.



Wider anti-flat tractor tires for better grabbing and pulling power.



Hour meter feature helps operator manage maintenance intervals.



Rubberized rear deck trim allows for easier stump clearance in reverse.



Heavy-duty blade spindle is reinforced in four directions for maximum durability and safety, so you can keep cutting in the harshest environments.

STUMP GRINDERS

SG1301H & SG1301HGT

(Honda®)

Experience the power of the durable, high-performing SG1301H and SG1301HGT (with Greenteeth®) walk-behind stump grinders! These units offer a host of category-leading features such as the ability to grind from 24 in. above grade to 16 in. below grade. They feature wide chip guarding, a long cutter head reach, an extended handle for better swing leverage when grinding, and a double-welded cutter head guard as well as reinforced frame. The units are powered by a 13 gross HP† Honda driving a 15.5", 35 lb. cutting wheel with replaceable carbide teeth for the ultimate in efficient stump removal. Take your stump grinding to the next level!



Scan for video

†Power rated by engine manufacturer.



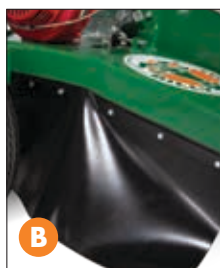
SG1301H & SG1301HGT FEATURES / BENEFITS



Long reach front end is angled down toward the cutter head for longer reach and better grinding versus others on the market.



Dual handle, long reach Dual hand holds and bail access make cutter head activation easy, regardless of handle position at various cutting depths. Long handle affords the operator better leverage while working the stump.



Chip guarding Double welded versus single as compared to other units on the market helps prevent cracking (A). Additionally, side and rear chip curtains offer operator more protection from wood chips (B).



Eight Tungsten carbide cutting teeth encased in stoutly-designed holders for both added durability and ease of service replacements.

Optional Greenteeth® Tooth Kit Innovative tooth and pocket system allows for each tooth to be turned up to 3x before it needs replacement and enables replacement without removing the pocket. The concave of the tooth is a bit more shallow, making it a better choice for rocky soil conditions. The pockets are designed to fit on any standard wheel. (Part No. 80107904)



Belt span & belt guard A longer belt span with durable belt guard increases belt life and extends service.



Emergency stop switch adds safety.



Foot mount provides leverage for ease of starting up the unit.



Brake system:
Brake release lever sets and releases brake for safe transport and operation (A).
Locking drum brake keeps the unit in place while sweeping the cutting head back and forth across the stump (B).



Handle adjust lever sets the handle height for maximum stability and control.

MODEL	ENGINE	DISC RPM WHEN ENGINE AT 2500 RPM	DRIVE	CUTTER / WHEEL DIAMETER / THICKNESS	CUTTING CAPACITY ABOVE GRADE / BELOW GRADE	TEETH TYPE	WEIGHT	LENGTH RANGE	WIDTH	HEIGHT RANGE	WHEELS
SG1301H	389 cc Honda GX390	1575	Push	14" / 3/8"	24" / 16"	8 Tungsten carbide	330 lbs (150 kg)	85" - 100.5" (215.9-255.3 cm)	30.06" (76.6 cm)	37.5 - 59" (95.3 -149.9 cm)	4.8" x 8"
SG1301HGT*	389 cc Honda GX390	1575	Push	14" / 3/8"	24" / 16"	8 Tungsten carbide Greenteeth®	330 lbs (150 kg)	85" - 100.5" (215.9-255.3 cm)	30.06" (76.6 cm)	37.5 - 59" (95.3 -149.9 cm)	4.8" x 8"

*Model sold with Greenteeth®



Scan for video

FALL

CLEAN UP WITH WORLD-CLASS
BLOWERS, VACUUMS AND
DEBRIS LOADERS



pages **28-31**



pages **32-35**



pages **36-37**



pages **38-39**



pages **40-41**



pages **42-45**



pages **46-51**

FORCE™ vs BACKPACK PRODUCTIVITY & AVERAGE LEAF CLEARING TIME

	Hours per 1/2 Acre	Hours per 1 Acre	Hours per 2 Acres	
Hand-held	5 hrs. 24 min.	N/A	N/A	N/A
Average Backpack	2 hrs. 45 min.	5 hrs. 29 min.	N/A	–
6 gross HP* Force™	1 hr. 12 min.	2 hrs. 23 min.	4 hrs. 46 min.	2.3 x faster
9 gross HP* Force™	43 min.	1 hr. 26 min.	2 hrs. 52 min.	3.8 x faster
10 gross HP* Force™	43 min.	1 hr. 26 min.	2 hrs. 52 min.	3.8 x faster
13 gross HP* Force™	27 min.	53 min.	1 hr. 46 min.	6.2 x faster
14 gross HP* Force™	27 min.	53 min.	1 hr. 46 min.	6.2 x faster
18 gross HP* Force™	24 min.	47 min.	1 hr. 24 min.	7.0 x faster

* Power rated by engine manufacturer. Vanguard: All power levels are stated gross horsepower at 3600 RPM per SAE J1940 as rated by Briggs & Stratton.

**LIGHTWEIGHT
& PERFECT FOR
HOMEOWNERS!**



F602V

FORCETM BLOWERS

F602V, F602X

(Vanguard® or Briggs & Stratton®)

At only 89 pounds (F602V), or 83 pounds (F602X), this unit is one of the lightest in its class making it a breeze to roll through the yard. Ideal for residential cleanup, it costs little more than a backpack, but is almost 2.5 times more powerful so you'll get your work done faster with less fatigue. New folding handle for easy storage and transport! Backed by a 1-year limited warranty, 3-year limited Vanguard engine warranty and 2-year limited Briggs & Stratton engine warranty (consumer); 1-year (commercial)



Air volume = 2.3x backpacks*

F902H, F1002V & F1002SPV

(Honda® or Vanguard®)

Step up to commercial cleanup power! These units are ideal for medium size maintenance contractors and large property owners. The self-propelled F1002SPV increases productivity so you can rip through 30% more property per day. 3-year limited Honda engine warranty, 3-year limited Vanguard engine warranty and 5-year limited housing warranty.



F902H



F1002SPV



F902 Air volume = 3.8x backpacks*



F1002 Air volume = 3.8x backpacks*

MODEL	ENGINE	VELOCITY	FAN	DISCHARGE	WEIGHT	FRONT WHEELS	REAR WHEELS	LENGTH	WIDTH	HEIGHT
F602V	169cc Vanguard	Just under 200 mph	16" 16-blade Single Shot Composite	3.5" (9 cm)	89 lbs (40 kg)	8" x 3" Semi-pneumatic	10" x 3" Pneumatic	43.5" (111 cm)	22" (56 cm)	26" (housing), 45" (handle)
F602X	208cc Briggs & Stratton	Just under 200 mph	16" 16-blade Single Shot Composite	3.5" (9 cm)	83 lbs (37 kg)	8" x 3" Semi-pneumatic	10" x 3" Pneumatic	43.5" (111 cm)	22" (56 cm)	26" (housing), 45" (handle)
F902H	262cc Honda	Just under 200 mph	17" 16-blade Single Shot Composite	4" (10 cm)	143 lbs (65 kg)	10" x 3" Pneumatic	13" x 5" Pneumatic	58" (147 cm)	29.25" (74 cm)	32.5" (housing), 45" (handle)
F1002V	305cc Vanguard	Just under 200 mph	17" 16-blade Single Shot Composite	4" (10 cm)	143 lbs (65 kg)	10" x 3" Pneumatic	13" x 5" Pneumatic	58" (147 cm)	29.25" (74 cm)	32.5" (housing), 45" (handle)
F1002SPV	305cc Vanguard	Just under 200 mph	17" 16-blade Single Shot Composite	4" (10 cm)	164 lbs (74 kg)	10" x 3" Pneumatic	13" x 5" Pneumatic	58" (147 cm)	29.25" (74 cm)	32.5" (housing), 45" (handle)

*Relative to most large backpacks. In accordance with ANSI 175.2 standard.



F1302SPH

F1302H & F1302SPH

(Honda®)

F1402V & F1402SPV

(Vanguard®)

Professional power and productivity, these units are a favorite for full-size landscapers, seal coaters, schools, parks departments, cemeteries, resorts, street departments, golf and estate properties. 3-year limited engine warranty, 2-year limited machine warranty, 5-year limited housing warranty.



F1302 Air volume = 6.2x backpacks*



F1402 Air volume = 6.2x backpacks*



F1402SPV

**ALL MODELS
WITH SELF-
PROPELLED
OPTION!**



F14 Vanguard-powered engines with **cyclonic air filtration** extends air filter replacement intervals up to 600 hours and advanced oil management system extends oil change intervals up to 200 hours.

F1802V & F1802SPV

(Vanguard®)

The ultimate in volume and power! A 6" discharge with air velocity of just under 200 mph will blow and push leaves and debris farther so you can clean up faster than with any other blower in our lineup. Most manufacturers don't even make 'em! 3-year limited engine warranty, 2-year limited machine warranty, 5-year limited housing warranty.



Air volume = 7x backpacks*



F1802SPV

MODEL	ENGINE	VELOCITY	FAN	DISCHARGE	WEIGHT	FRONT WHEELS	REAR WHEELS	LENGTH	WIDTH	HEIGHT
F1302H	393cc Honda	Just under 200 mph	17" 16-blade Single Shot Composite	5" (13 cm)	152 lbs (69 kg)	10" x 3" Pneumatic	13" x 5" Pneumatic	58" (147 cm)	28.5" (72 cm)	32.5" (housing), 45" (handle)
F1302SPH	393cc Honda	Just under 200 mph	17" 16-blade Single Shot Composite	5" (13 cm)	173 lbs (79 kg)	10" x 3" Pneumatic	13" x 5" Pneumatic	58" (147 cm)	28.5" (72 cm)	32.5" (housing), 45" (handle)
F1402V	408cc Vanguard	Just under 200 mph	17" 16-blade Single Shot Composite	5" (13 cm)	157 lbs (71 kg)	10" x 3" Pneumatic	13" x 5" Pneumatic	58" (147 cm)	28.5" (72 cm)	32.5" (housing), 45" (handle)
F1402SPV	408cc Vanguard	Just under 200 mph	17" 16-blade Single Shot Composite	5" (13 cm)	171 lbs (77 kg)	10" x 3" Pneumatic	13" x 5" Pneumatic	58" (147 cm)	28.5" (72 cm)	32.5" (housing), 45" (handle)
F1802V	570cc Vanguard	Just under 200 mph	17" 16-blade Single Shot Composite	6" (15 cm)	179 lbs (81 kg)	10" x 3" Pneumatic	13" x 5" Pneumatic	58" (147 cm)	28.5" (72 cm)	32.5" (housing), 45" (handle)
F1802SPV	570cc Vanguard	Just under 200 mph	17" 16-blade Single Shot Composite	6" (15 cm)	189 lbs (86 kg)	10" x 3" Pneumatic	13" x 5" Pneumatic	58" (147 cm)	28.5" (72 cm)	32.5" (housing), 45" (handle)

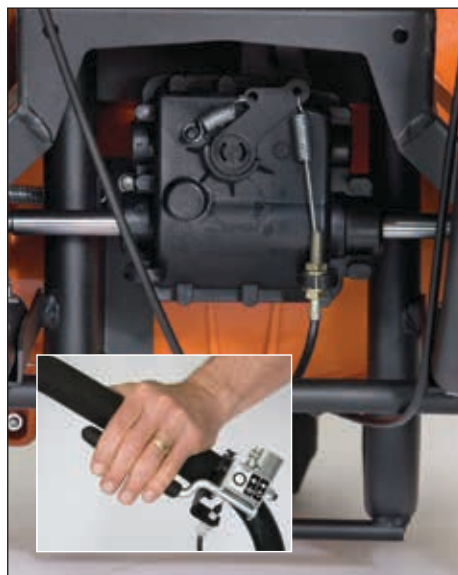
*Relative to most large backpacks. In accordance with ANSI 175.2 standard.

FORCE™ BLOWERS

FORCE™ FEATURES / BENEFITS / ACCESSORIES



Aim N Shoot™ directs the airflow where you need it most with fingertip control and is lockable for single positions. Air is up to 52% more concentrated vs. square steel discharge for higher discharge speeds and a better combination of CFM and velocity to get your work done.



Self-propelled Forget the fatigue associated with pushing blowers. The 10 gross HP† Vanguard, 13 gross HP† Honda, 14 gross HP† Vanguard and 18 gross HP† Vanguard engines have self-propelled options to increase productivity!



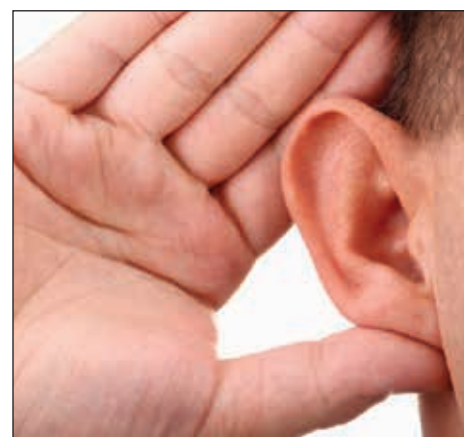
Smooth, rounded housing vs. steel eliminates air voids for quiet output and maximum performance! Proven design won't rust or dent! Backed by a 5-year limited warranty. Plus, compare against pushing the weight of steel!



Force blowers are up to 30% lighter than other units on the market. Easier to push and far more productive.



Advanced fan technology features a single shot 16-blade, closed face fan. That's twice as many blades as most manufacturers and is far lighter than steel fans and easier to start on cold days. It's standard on all models and is the ultimate in performance and reliability!



Quietest on the market The quiet operation of the Force™ compared to backpacks and steel blowers is a welcomed relief among users and in neighborhoods.

†Power rated by engine manufacturer.
Vanguard: All power levels are stated gross horsepower at 3600 RPM per SAE J1940 as rated by Briggs & Stratton.



Forward discharge Improved design of soft rubber is standard on F9, F10, F13 and F14. (Not available on F18.) It's a snap to install and is perfect for cleaning along walls and fences! (Optional kit on F6 models. Part No. 441130)



Caster wheel kit allows more maneuverability in tight spaces for moving airflow from side to side, without off-weighting the front wheel. (Optional for F9, F10, F13, F14 and F18 models only. Part No. 440293)



Quick hold down kit Quick trailer lock down attachment saves time. (Optional for F9, F10, F13, F14 and F18 models only. Part No. 440120)



Parking brake kit prevents roll-aways on inclines and saves relocation time when you need to step away. (Optional for F9, F10, F13, F14 and F18 models only. Part No. 440140)



10-ft hose kit easily fits over nozzle to direct airflow into hard to reach spaces. 4"D x 10'L. (Optional for F6 models only. Part No. 441166)



Foam filled front tire Flat free tire is lightweight and rolls easily over terrain. (Optional for F9, F10, F13, F14 and F18 models only. Part No. 440279)

HURRICANETM BLOWERS



P2000 Blower

P2000 Hurricane Blower

(Vanguard®)

This compact version boasts fast, low-fatigue, and high productivity for virtually any application. Our patented dual deflector air flow system and undercut is manually adjustable on both the left and right for directing the twin air columns at the best angle for the most efficient cleaning. A convenient foot pedal allows the operator to quickly transition air output from the left to the right side when turning. The unit easily fits through a 36" gate and makes quick work of any mid-sized clean up challenge on turf or hard surface. Now available with optional forward blow via the Forward Air Deflector Accessory! (Part No. 5601534)



X3002 Blower

X3002 & Z3002

(Vanguard®)

The X3002 and Z3002 Hurricane blowers boast unprecedented commercial leaf and debris cleanup. From seamless operating controls to directional blowing options, robust blowing power and zero-turn maneuverability, the Billy Goat X3002 and Z3002 Stand-On Blowers take productivity to a whole new level!

NEW!



Z3002 Blower

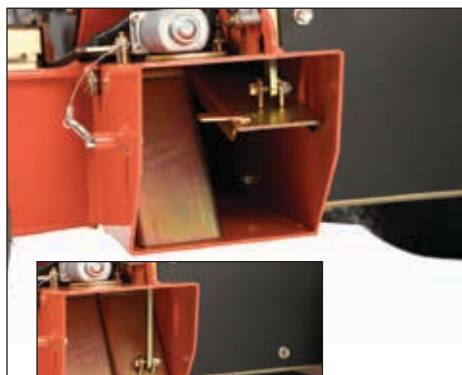
Updated electronic motor control module

Offers improved component protection, eliminates temporary control resets, and is no longer tied to engine start and brake functions, enhancing ease of use and durability.

**Double down on
productivity!**
HURRICANE

MODEL	ENGINE	TRANSMISSION	VELOCITY	CFM	WEIGHT	HEIGHT	WIDTH	LENGTH	TRAVEL SPEED	FUEL CAPACITY
P2000	570cc Vanguard®	Twin HYDRO-GEAR® 3100 IZTs	150+ MPH	3500	664 lbs	47"	35.5"	59"	8 MPH	5 gal.
X3002	627cc Vanguard®	Twin HYDRO-GEAR® 3100 IZTs	165+ MPH	4500	749 lbs	54"	42"	60"	8 MPH	10 gal.
Z3002	993cc Vanguard®	Twin HYDRO-GEAR® 3100 IZTs	165+ MPH	7500	895 lbs	56"	45"	65"	9 MPH	10 gal.

P2000, X3001 & Z3001 FEATURES / BENEFITS



Patented Dual Deflector Air Flow System™ allows the operator to change the angle of air flow for deeper more efficient cleaning of leaves and debris. Air flow can be shut down on all discharges for transport. Featured on both discharge points P2000; and featured on the left for the X3002 and Z3002.



Patented Quad Control Handle System™ offers seamless forward / reverse direction, automatic return to neutral, integrated operator presence control and a self-activating parking brake. Intuitive controls for ease of operation! (X3002, Z3002)



Optional Pavement Tire with tread wrap around for increased maneuverability and increased tire life. (X3001 Part No. 84010344 pictured; P2000 Part No. 84010345)



Patent Pending Directional Air Discharge Foot Pedal offers quick and easy transition from left to right blowing. (P2000)

Ergonomic Operator Platform provides suspension for comfortable ride and non-skid surface for ease of operation. (P2000)



Forward Air Deflector Accessory Redirect airflow effortlessly from left to forward by simply flipping the diverter down. Customize the forward angle easily with a tool-less design (P2000, Part No. 5601534)



Updated Joy Stick Deflector Control with more intuitive tap-to-adjust gate control (short tap) or full open/close (longer tap), for quick and easy control of air flow from left, right or forward directions, eliminating the need to blow in reverse. Simply pull-back on the lever to close flow for transport. (X3002, Z3002)



Automatic parking brake self-activates if the need to briefly step off of the machine arises. (X3002, Z3002)



L.E.D lights for night operation makes for easy cleanup in daylight savings time. Standard on X3002 and Z3002. Optional on P2000 (Part No. 5601318)



Z3001 blower housing design draws air from both sides of the housing for increased air velocity, less noise, and offers more power to push leaves and debris farther, plus side gas tank and fuel gauge so you can clean up faster.



Torsion Mounted Front Axle Assembly with updated heavy duty casters, bearings and semi-pneumatic tires provides both a smooth driving experience vs. fixed framed competitors and rugged durability when climbing curbs.



Front and rear tie downs offer secure tie down points for ease of transport.

HURRICANE™ ATTACHMENTS



*Forward Discharge
BG Part #: 5601534

P2000 With 36" Plow, Hitch, &
Forward Discharge* Accessory
(All sold separately)



P2000 Hitch

Upgrade Your Hurricane™ Stand-On Blower with a D'ttach Pile Driver Leaf Plow!

Get Ready To Move Mountains.

- Makes moving large leaf piles easy.
- Available in 36 or 50 inch widths.
- Hitch system will accommodate all D'ttach attachments.
- Heavy duty 3/16" aluminum blade and steel frame construction.
- Only leaf plow attachment with down pressure! Preventing leaves from getting under plow and riding up mounds.
- Available for P2000 and X & Z series Hurricanes™



Z3001 With 50" Plow,
Hitch, Accessory
(All sold separately)



Z series Hitch

PLOW PROFILES	D'TTACH HITCH FOR P2000	D'TTACH HITCH FOR X SERIES	D'TTACH HITCH FOR Z SERIES
36" Wide plow SKU: DTPT-3600	SKU: DTH-P2000	SKU: DTHXB	SKU: DTHZB
50" Wide plow SKU: DTPT-3650			



Plow can be raised and locked for easy curb clearance and transport.



Spring assisted down pressure system prevents leaves from getting under plow and riding up mounds.

D'ttach™

Contact info:
Web: www.Dttach.com
Phone: 631-642-7445
Email: artie@dttach.com

LAWN & LITTER VACUUMS

KV601 & KV601SP

(Briggs & Stratton®)

Ideal for residential or smaller commercial property maintenance, Billy Goat's versatile 27" wide lawn and litter vac has variable height adjustment for hard surface or turf work. 12" tires on the push unit and rear wheel drive on the self-propelled unit make operation simple even in hilly turf environments. Optimized nozzle configuration improves suction and debris flow and handles hedge clippings with ease. Low-fatigue high-productivity commercial leaf and debris cleanup. Makes quick work of any mid-sized clean-up challenge on turf or hard surface. Handle conveniently folds for off-season storage.

KV601SP shown with optional 4" x 8' hose kit. Ideal for cleaning between shrubs, under decks, window wells, utilities and other hard to reach areas.



MODEL	ENGINE	SELF-PROPELLED	CFM	BAG VOLUME	BAG	WEIGHT	LENGTH	WIDTH	HEIGHT
KV601	190cc Briggs & Stratton 850 PXI™ Series IC	No	1700	40 gal (151 ltr)	Mesh w/dust skirt	116 lbs (52 kg)	62" (158 cm)	26.75" (68 cm)	42.75" (108.585 cm)
KV601SP	190cc Briggs & Stratton 850 PXI™ Series IC	Rear	1700	40 gal (151 ltr)	Mesh w/dust skirt	133 lbs (60 kg)	62" (158 cm)	26.75" (68 cm)	42.75" (108.585 cm)



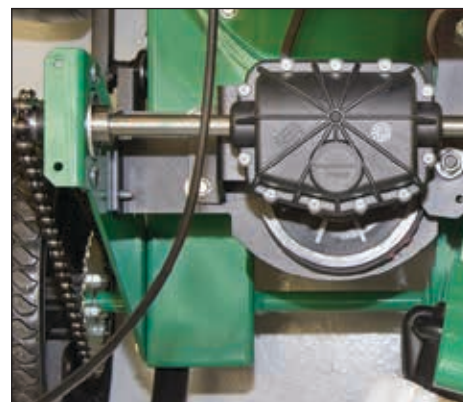
KV FEATURES / BENEFITS / ACCESSORIES



Integral dust skirt keeps dust down and away from the operator. **Optional felt bag** is available for better dust control. (Part No. 891126)



Hard bottom breathable mesh turf zipperless bag uses two easy open fasteners for long life and simple unloading. Bottom loading.



Single speed rear self-propelled is great in hilly turf applications.



5-blade serrated impeller maximizes both suction and debris reduction.



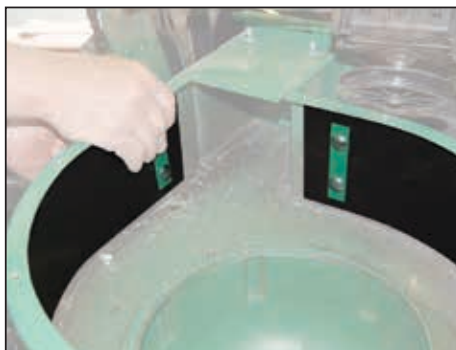
Optional hose kit with telescoping handle is ergonomic and great for cleaning hard to reach places. (Part No. 891125)



The caster kit (Part No. 891128) and **nozzle wear kit** (Part No. 891127) increase maneuverability and help protect your investment against wear on hard surfaces.



Optional shredder screen kit reduces dry leaves up to 12:1. (Part No. 891153)



Optional liner sleeve protects housing in sandy conditions (Part No. 891134)



The weatherproof cover is ideal for protecting your machine from the elements. (Part No. 891137)

INDUSTRIAL DUTY VACUUMS

MV601

(Briggs & Stratton® Push: Hard Surfaces)

MV601SP/MV601SPE*

(Self-Propelled: Turf. *Electric Start)

Ideal for larger properties, commercial lots, leaf cleanup, rental, parks, city streets, school districts, or municipal festival cleanup. Powerful 6-blade impeller for maximum suction and debris reduction. Picks up cans, grass clippings, litter and other debris with ease. Abrasion-resistant composite housing components reduce weight and won't rust or dent.

SELF-
PROPELLED
OR PUSH



ELECTRIC
START

MV601SPE Pictured with optional hose kit. 5" D x over 10' long with nozzle for hard to reach areas.



MODEL	ENGINE	SELF-PROPELLED	CFM	BAG VOLUME	BAG	WEIGHT	LENGTH	WIDTH	HEIGHT
MV601	190cc Briggs & Stratton 850 PXI™ Series IC	No	2500	40 gal (151 ltr)	Mesh Turf	161 lbs (73 kg)	64" (162.5 cm)	29" (74 cm)	47.5" (120.65 cm)
MV601SP	190cc Briggs & Stratton 850 PXI™ Series IC	Yes	2500	40 gal (151 ltr)	Mesh Turf	205 lbs (93 kg)	64" (162.5 cm)	29" (74 cm)	47.5" (120.65 cm)
MV601SPE*	190cc Briggs & Stratton 850 PXI™ Series IC	Yes	2500	40 gal (151 ltr)	Mesh Turf	205 lbs (93 kg)	64" (162.5 cm)	29" (74 cm)	47.5" (120.65 cm)

*Electric start



MV FEATURES / BENEFITS / ACCESSORIES



29" steel gobble door is adjustable from the operator's position for easy switching between hard surface, turf or hose applications.



Unique top fill design keeps dust out of operator's face and ensures optimum filling.



Top loading bag slides in and out on rails for easy unloading. 40-gallon bag holds up to 50 lbs of debris.



3-speed transmission (self-propelled only). Ultra-smooth and extremely durable.



Micro-adjustable height control Crank style for optimum performance on turf or hard surfaces.



14" custom wheels smooth out the rough areas and make the vacuum maneuverable.



The weatherproof cover is ideal for protecting your machine from the elements. (Part No. 891137)



Optional electrostatic dust sock kit traps dust for optimum operator and air quality protection. (Part No. 27840263)



Optional disposable bag liners come in packs of 12 and eliminate the extra step of bagging your debris. (Part No. 840134)



Optional hose kit attaches to the gobble door. No extra plate is required to close off the air intake. Ideal for those hard to reach areas. (Part No. 840116)

HARD SURFACE VACUUMS

QV551H/QV551HSP & QV901HSP

(Honda® Push: Hard Surfaces)

The QuietVac® is the world's quietest vacuum. Its unique cyclonic filtration with exclusive dust sock technology drastically reduces dust in dry conditions. The volute housing and 6-blade armor plate steel fan combination provide optimum suction power and up to 12 to 1 debris reduction for composting in dry conditions. Our 33" wide industrial class hard surface machine is ideal for wide area commercial, industrial and municipal clean-up applications such as tarmacs, school campuses, hospitals, parks, churches, airport pedestrian areas, resorts, city streets and sidewalks.



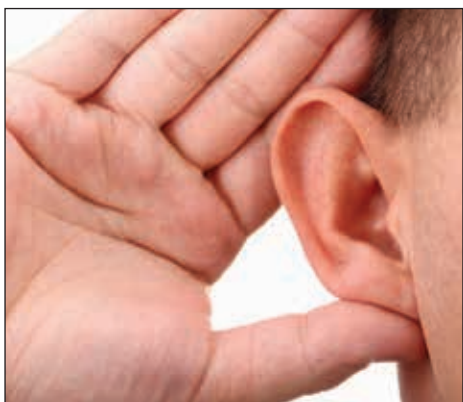
Low dust, low
noise innovation

Note: The dust sock along with the center filter must be cleaned regularly and kept dry to function properly. Reduce throttle to match conditions and optimize noise dust benefits. For sandy conditions a Sand Liner Kit is available (Part No. 831610)

Shown with optional hose kit.
(Part No. 831018)

MODEL	ENGINE	SELF-PROPELLED	CFM	BAG VOLUME	BAG	WEIGHT	LENGTH	WIDTH	HEIGHT
QV551H	160cc Honda	No	1665	36 gal (136 ltr)	Mesh Turf	175 lbs (79.4 kg)	63" (160 cm)	33" (83.8 cm)	51" (129.54 cm)
QV551HSP	160cc Honda	Hydro-Drive	1665	36 gal (136 ltr)	Mesh Turf	226 lbs (102.5 kg)	63" (160 cm)	33" (83.8 cm)	51" (129.54 cm)
QV901HSP	270cc Honda	Hydro-Drive	1775	36 gal (136 ltr)	Mesh Turf	248 lbs (112.5 kg)	63" (160 cm)	33" (83.8 cm)	51" (129.54 cm)

QV FEATURES / BENEFITS / ACCESSORIES



Best in class noise reduction The QV has the lowest dB in its class compared to other vacs on the market with equal engines at the same RPM.



State of the art cyclonic filtration
Innovative cyclonic filtration with exclusive electrostatic dust sock captures a high volume of dust including sub-micron particles as small as 0.1 micron. Cleans easily and is reusable.



Hydro-drive transmission Hydrostatic transmission with infinite forward and reverse speeds, 0-3 mph, and shift on the fly. Negotiate tight spots quickly and with unbelievable ease. (QV551HSP, QV901HSP models)



Four-latch large capacity turf bag holds 36 gallons, plus exclusive **electrostatic dust sock** traps dust for optimum operator and air quality protection. Comes standard. (Part No. 831282)



Debris bag skirt standard (Part No. 831268).



Powerful suction at variable heights
Readily adjust height from 1/2" to 3" to accommodate any hard surface needs.



Durable front casters roll smoothly through turns and over uneven surfaces offering quick task completion.



Optional collapsible on board hose kit with ergonomic handle extension
User-friendly hose kit expands to 10'. Magnetic intake door closure provides trouble-free switching to clean hard to reach areas. (Part No. 831018)

DEBRIS LOADERS WITH DUAL SHREDDING SYSTEM™

DL1302H

(Honda®)

Our 13 gross HP† features include a powerful 14.25" armor plate steel impeller with 8 cutting points and a 12-gauge steel housing with a replaceable 1/4" poly liner. The 8" intake hose is a 10' long, clear poly helical coil. This unit is mountable in four ways: Tailgate mountable with optional hanger kit; optional swing away hitch; optional receiver hitch; or skid mounted to a trailer or truck bed.



Billy Goat Debris Loaders feature a dual shredding system with Piranha™ blade for best debris reduction, CustomFit™ features, and square discharge elbow for rugged wear and increased life.



DL1302H

DL1402VE

(Vanguard® Electric Start)

For one of the best values in its class, this rugged 14 gross HP† unit features a 16" diameter armor plate steel impeller with 8 cutting points, replaceable poly liner and a 12-gauge steel housing for maximum suction power. This unit can be mounted with the optional hanger kit, skid mounted to a truck or trailer bed, or mounted to a class III truck hitch. The 10" intake hose is a 10' long, clear poly helical coil.



DL1402VE
(Electric start**)

MODEL	ENGINE	HOSE DIMENSIONS	IMPELLER	CFM	DISCHARGE	WEIGHT	LENGTH	WIDTH	HEIGHT
DL1302H	388cc Honda	8" x 10' (20 cm x 3 m)	4 Blades, 8 cutting points	2100 cfm	6" square (15 cm)	230 lbs (104 kg)	31" (79 cm)	27" (69 cm)	48" (122 cm)
DL1402VE†	408cc Vanguard	10" x 10' (25 cm x 3 m)	4 Blades, 8 cutting points	3700 cfm	6" square (15 cm)	279 lbs (127 kg)	31" (79 cm)	27" (69 cm)	48" (122 cm)

†Power rated by engine manufacturer.

Vanguard: All power levels are stated gross horsepower at 3600 RPM per SAE J1940 as rated by Briggs & Stratton.



DL1802V & DL1802VE

(Vanguard® or Vanguard® Electric Start)

Our heavy-duty 18 gross HP† unit features a 16" diameter armor plate steel impeller with 8 cutting points, replaceable poly liner and a 12-gauge steel housing for maximum suction power. This unit can be mounted with the optional hanger kit, skid mounted to a truck or trailer bed, or mounted to a class III truck hitch. The 10' intake hose is a 10' long, clear poly helical coil.



DL1802VE
(Electric start)**

DL3702VE

(Vanguard® Electric Start)

Our top of the line loaders feature a 37 gross HP† engine coupled to our largest 20", 6-blade, armor plate steel impeller with 18 cutting points (DL3702VE) for up to a 12:1 reduction ratio and includes a replaceable poly liner for the 51" housing. The unit also features a 10' x 14" diameter clear poly helical coil intake hoses for efficient high volume debris clean up.



POWERED BY
VANGUARD **EFI**

The DL3702VE with Vanguard® EFI delivers easy automotive-type cold weather starting, integrated engine hour meter and fuel savings of up to 25%.*



DL3702VE
(Electric start)**

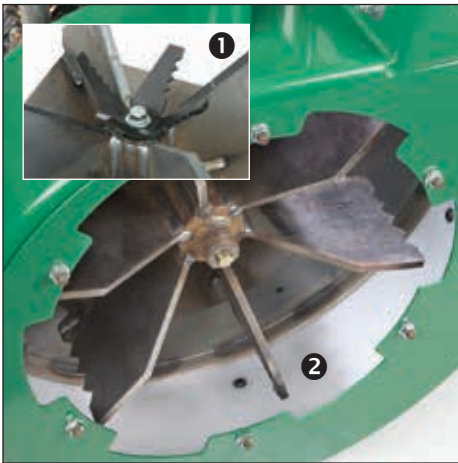
MODEL	ENGINE	HOSE DIMENSION	IMPELLER	CFM	DISCHARGE	WEIGHT	LENGTH	WIDTH	HEIGHT
DL1802V	570cc Vanguard	10" x 10' (25 cm x 3 m)	4 Blades, 8 cutting points	3700 cfm	6" square (15 cm)	293 lbs (133 kg)	31" (79 cm)	27" (69 cm)	48" (122 cm)
DL1802VE**	570cc Vanguard	10" x 10' (25 cm x 3 m)	4 Blades, 8 cutting points	3700 cfm	6" square (15 cm)	293 lbs (133 kg)	31" (79 cm)	27" (69 cm)	48" (122 cm)
DL3702VE**	993cc Vanguard EFI	14" x 10' (36 cm x 3 m)	6 Blades, 18 cutting points	5050 cfm	7" square (17 cm)	505 lbs (229 kg)	60" (152 cm)	32.25" (82 cm)	74.875" (190 cm)

†Vanguard: All power levels are stated gross horsepower at 3600 RPM per SAE J1940 as rated by Briggs & Stratton.

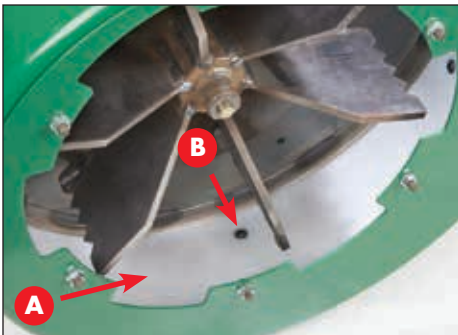
*Closed-loop EFI system fuel savings may vary based on debris loading conditions and other factors.

**Battery not included for electric start models.

DL FEATURES / FEATURES / BENEFITS / ACCESSORIES



Dual shredding system with Piranha™ blade for extra shredding (photo 1) included on all models. Replaceable poly liner and serrated blades with cutting points (photo 2) for the best reduction of ANY debris loader on the market.



A) Replaceable poly liner has increased durability with improved bolting (B: non-counter sunk bolt pattern) and was shown to outlast 1/4" steel liners in accelerated testing. DL1302 (Part No. 812394-S); DL1402 & DL1802 (Part No. 812391-S). DL3702 (Part No. 791018-S). **Optional heavy-duty liner** DL3702 (Part No. 791094-S). **NEW 2-Pc Steel Liner** DL1302 (Part No. 27812607) DL1402, DL1802 (Part No. 812605); DL3702 (Part No. 27792608)



DL Rotational Kit for debris loaders with square discharge. DL1302, DL1402 & DL1802 (Part No. 813604); DL3702 & DL3702VTEM (Part No. 27793600). Provides full 360° rotation vs. fixed 90° positions standard.



Square discharge elbow offers increased durability, longer life and ease of service. DL1302, DL1402, DL1802 (Part No. 27813600) DL1301, DL1401, DL1801 (Part No. 27812604) DL3702 (Part No. 792612) DL2900, DL3700 (Part No. 792611)



Heavy-duty clear urethane helical intake hoses User friendly nozzle design and hose connection. **Replacement hose** Urethane portion only. DL1302 (Part No. 811244); DL1402 and DL1802 (Part No. 791033-S); DL3702 (Part No. 27792208)



Optional CustomFit™ discharge hose kits extends discharge by 5' for customization to your truck or trailer.



Urethane hose kit for DL3702 and DL3702VTEM models. (Part No. 27791107) For DL1302, DL1402 and DL1802 models (Part No. 27812300)



Flexible metallic hose kit for DL3702 models only. (Part No. 791106)



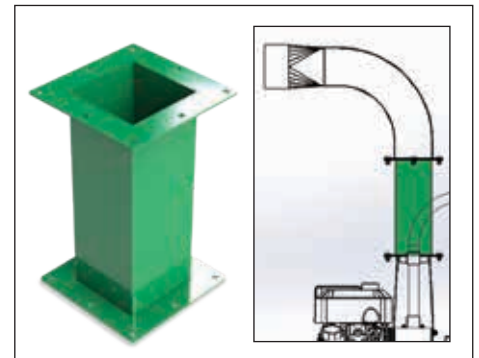
Built-in rake holder secures extra clean-up tools. DL3702



Optional exhaust deflector kit deflects debris for most efficient loading. (Part No. 27812295)



Oil drain hose kit offers ease of service for oil changes. DL3702 and DL3702VTEM Replacement. (Part No. 27792609)



Optional CustomFit™ extension kit extends discharge height by 15 5/8". For DL1302, DL1402 & DL1802. (Part No. 812123-S)

Extends discharge height by 12" (Part No. 792117-S), 18" (Part No. 792113-S) or 24" (Part No. 792119-S) for DL3702.

DL CUSTOMFIT™ ACCESSORIES & MOUNTING OPTIONS



Optional CustomFit™ hanger kit Easy to install, locks in place with 2 bolts. DL1302, DL1402 and DL1802 models only. (Part No. 27812260)



Optional CustomFit™ swing away hitch is mountable to a class III trailer hitch and locks at 90 and 180 degrees so the unit can be swung away. For easy dumping. DL1302, DL1402 and DL1802 models only. (Part No. SAH34)



Optional CustomFit™ receiver hitch Well priced and easy to install and remove, the receiver hitch easily mounts to your truck and is ideal for use with Billy Goat DL13-18 loaders. (Part No. 27812601)



Trailer tongue mount (Skid) Perfect solution for contractors. Simply mount to the tongue of your trailer. All units come standard as skid mounts.

LEAF DRAGON XTM DEBRIS LOADER

NEW!



POWERED BY
VANGUARD **EFI**

The DL3702VETM with Vanguard® EFI delivers easy automotive-type cold weather starting as well as fuel savings of up to 25%.*



DL3702VETM

A powerful trailer-mounted **37HP direct drive** debris loader, the **Leaf Dragon XTM** is ideal for large contractors. It features an electric start and **5050 CFM** of suction power to devour massive debris piles and get you to the next job in record time!

The integrated trailer setup offers **hassle-free curbside pickup**, providing easy and versatile hose handling for both operation and transport.

- **Curbside Setup:** Allows for more cleanup coverage compared to units with a rear-mounted intake hose.
- **Square Discharge Elbow:** Increases durability for longer life and ease of service.
- **Dual Shredding System:** Features the PiranhaTM blade and a 20" diameter, 6-blade, armor-plate steel impeller with 18 cutting points for superior debris reduction (up to 12:1) and efficient trailer loading.
- **Road-Ready:** Unit comes factory-mounted on a DOT-approved trailer featuring an integrated traffic cone holder and hose lock-down points.

*Closed-loop EFI system fuel savings may vary based on debris loading conditions and other factors. Not CA approved.

LEAF DRAGON X™ FEATURES / BENEFITS



DUAL SHREDDING SYSTEM WITH PIRANHA BLADE™ Piranha™ blade and 20" Diameter, 6-blade, armor plate steel impeller with 18 cutting points for best debris reduction (up to 12:1).



REINFORCED CHASSIS Built with heavy-duty sheet metal and a strengthened drawbar to provide a rock-solid foundation for high-volume debris removal.



HEAVY-DUTY STEEL FENDERS Durable, bolt-on protection designed to withstand the rigors of the road and keep your equipment looking professional.



SQUARE DISCHARGE ELBOW Square discharge elbow increases durability, for longer life and ease of service.



RAPID-DEPLOYMENT DESIGN Transport the unit with the hose fully installed, allowing your crew to begin work the moment you arrive on-site.



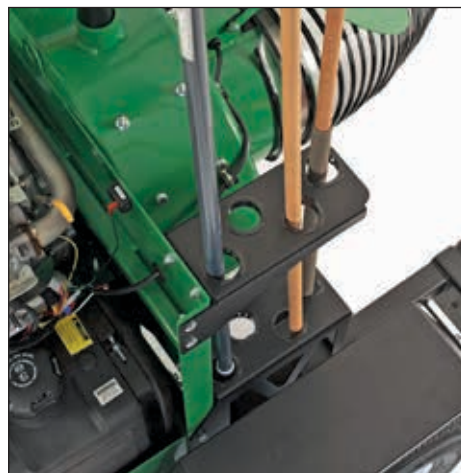
OPTIMIZED STORAGE TONGUE Features a folding design that shrinks the trailer's footprint, making it easy to store in tight shops or garages between jobs.



INTEGRATED SAFETY Built-in road cone holder keeps your site prep gear organized and ready for immediate deployment.



ADJUSTABLE HITCH Easily adjustable hitch height ensures a perfectly balanced tow with any truck in your fleet for safer, smoother hauling.



RAKE HOLDER Secures the extra clean-up tools needed on the job.

MODEL	ENGINE	HOSE DIMENSION	IMPELLER	CFM	DISCHARGE	WEIGHT	LENGTH	WIDTH	HEIGHT
DL3702VETM	993cc Vanguard EFI	14" x 10' (35.6 cm x 3m)	6 blade, 18 cutting points	5050 cfm	7" square (14 cm)	830 lbs - no fuel (376 kg)	144" (3.7 m)	75" (1.9 m) (hose in transport position)	99" (2.5 m) (tallest point on machine)

LEAF DRAGON™ DEBRIS LOADER

DL3701VETR

(Vanguard® Electric Start)

Ideal for municipalities and large contractors, the Leaf Dragon™ features electric start and 6900 CFM of suction power to burn through cleanups fast! The trailered setup with ergonomic boom handling offers hassle-free curbside pickup and a 3-position handle that provides easy and versatile hose handling.

**TRUE
CURBSIDE
PICKUP!**



Scan for video



The DL3701VETR with Vanguard® EFI/ETC delivers easy automotive-type cold weather starting as well as fuel savings of up to 25%.*

Heavy duty belt-driven impeller for long engine life. Key-less locking hub.



*Reduced fuel consumption, as fuel is delivered more efficiently

MODEL	ENGINE	HOSE DIMENSION	IMPELLER	CFM	DISCHARGE	WEIGHT	LENGTH	WIDTH	HEIGHT
DL3701VETR	993cc Vanguard EFI	16" x 10' (41 cm x 3 m)	4 Blades, 12 cutting points	6900 cfm	11" square elbow to 12" (31 cm) outer diameter round	1860 lbs - no fuel (844 kg)	118" - 130" (2.9 - 3.3 m)	69" (1.75 m) (hose in transport position)	121.25" (3 m) (discharge height), 123" (3 m) (tallest point on machine)

LEAF DRAGON™ FEATURES / BENEFITS



25" diameter armor plate steel impeller with higher torque and 12 cutting points for extra shredding offers best debris reduction and trailer loading.



Best in class curbside management system features simplified hose routing and removes corners for intake. Offers 45 sq. ft. reach; 2x that of other units on the market



No-tool access provides quick access to inspect the impeller & liner for wear. Simple 2-pin door closure offers faster access to this task vs. other units on the market.



Soft angle square discharge elbow offers reduced elbow wear and ease of service. Wide 10-gauge steel chute spreads to load.



Hose handle Double loop design provides three unique operator positions and offers secure grip for ease of guiding the hose nozzle across leaf pile.
16" diameter 10' long urethane helical intake hose is clear for visibility of debris flow.



The DL3701VETR with Vanguard® EFI/ETC delivers easy automotive-type cold weather starting as well as fuel savings of up to 25%.*



Adjustable hitch adapts to varying truck heights. Accepts standard 2-5/16" ball



3-Position boom locking system for transport and curbside or rearward cleanup. Operator can fix hose position for raking leaves directly into the hose nozzle, if desired.



Road cone and built-in rake holder provide convenient out-of-the-way locations to include rakes and cone on the trailer.



Integral wheel chock holder conveniently stores chocks. Chocks included.

*Reduced fuel consumption, as fuel is delivered more efficiently.

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news, videos and more!







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