







Clean up your World[™] with Billy Goat!

Thank you for your interest in Billy Goat! For more than 50 years, Billy Goat® has been the leader in making properties across the globe look fantastic. The equipment in this catalogue represents the best in specialty turf products with close attention to detail in an effort to make Billy Goat products simple to operate, highly productive, less fatiguing, and a pleasure to use!

Inside you will find innovative features like advanced fan technology in our blowers; hydrostatic drive systems and intuitive controls in our brush cutters, aerators, overseeders and sod cutters that take the guesswork out of ground speed and direction; customer-friendly ergonomics that reduce noise, weight, dust and vibration across the line.

Rest assured that Billy Goat products are customer focused, engineered and rigorously field tested to our customer's highest requirements which is why they are known for their outstanding durability and rugged performance year after year.

When it comes to cleaning up, Billy Goat features leading solutions for all your residential, commercial, and municipal cleanup needs. We invite you to review our catalog, refer to our website, watch our videos and work with our worldwide network of stocking and servicing dealers to pick the machine that is right for your cleanup needs.

Yours sincerely, Billy Goat Industries.







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CR Series

CR550HCEU

Billy Goat's Compact Power Rake manoeuvres easily around small properties, removing matted thatch from turf in 20" / 51 cm passes. Its rugged design withstands the most demanding use.

The CR55OHCEU comes standard with Honda power coupled to a free-swinging heat treated tempered flail blade reel, mounted to construction grade cast iron bearings with grease fittings. The flail reel can be changed over to an optional slicing reel in 10 minutes.

The heavy-duty constructed single-piece unit has low vibration due to its reduced overall number of parts, improving operator comfort and handling. An adjustable idler permits the operator to set the precise tension for maximum belt life. The padded, ergonomic handles are stiff under operation and fold for easy transport and storage.



PR Series

PR550, PR550H

The PR Series efficiently removes matted thatch from turf in 20" / 51 cm passes, and its rugged design withstands the most demanding use. The rotation of the flail blade shaft is clock wise, this propels the PR forward, making it self propelled.

As the PR Series weighs slightly more than other power rakes on the market, with steel guards, heavier wheels, premium bearings, and a 3,6 mm steel engine base, the PR absorbs much of the vibration before it is transferred to the handle, which improves operator comfort and handling.

The PR comes standard with Honda or Vanguard™ power coupled to a free swinging, heat treated, tempered flail blade reel, mounted to heavy-duty cast iron pillow block bearings with grease fittings.

The PR is convertible to an overseeder or vertislicer with optional accessories.



CR Series



Working Height Adjustment
Easy adjust the working height:
+12,7mm to -19mm.



CR Flail Reel
Helps restore healthy growth of turf.
Can be ordered separately. (350241-S)



Cast Iron Bearings
Complete with grease fittings for purging grease.

PR Series



Heavy Duty Depth Adjustment Save on blade wear when compared to pre set adjustments that may promote premature flail wear. +12mm to -25mm.



PR Flail Reel
Heat treated and tempered blades stand
up to heavy use. Standard on PR Series,
can be ordered separately. (350112)



Foldable Handles
Great for storage, transport
and longer life.



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

Accessories



Vertislicing Reel
Perfect for thinning running
grasses, improving drainage
and overseeding.
(350252/350113)

Spring Tine Reel Efficiently removes thatch where sprinkler heads or other objects may be a concern. (350355-S)

USE/LEVEL SMALL-MEDIUM PROPERTIES PROFESSIONAL/COMMERCIAL CR Series PR Series CR550HCEU PR550 PR550H

ENGINE

Engine Make	Honda	Briggs & Stratton	Honda
Engine Model	GC160	Vanguard™	GX160
Performance kW [HP]	3,74 [5,0]**	4,1 [5,5]*	4,1 [5,5] * *
Displacement (cc)	163	205	163

POWER RAKE

Productivity (m²/h)	1.225	1.225	1.225
Rake Width (cm/inch)	51/20"	51 / 20"	51/20"
Drive Type	Push	Push	Push
Rake depth (cm)	0,3 - 1,3	0,3 - 1,3	0,3 - 1,3

DIMENSIONS / WEIGHT

Weight (kg)	59	73	72
Length x Width x Height (cm)	98 x 72 x 119	116 x 67 x 119	116 x 67 x 119

ACCESSORIES

CR Vertislicing Reel (350252)	•		
PR Vertislicing Reel (350113)		•	•
Spring Tine Reel (350355-S)		•	•
Overseeder Conversion Kit (350328)			•



Overseeder Conversion Kit Convert your Power Rake to an Overseeder. (350328)

^{*} All power levels are provided by Briggs & Stratton. ** All power levels are provided by Honda.





Model shown: OS552H

OS500 Series

OS552, OS552H

The OS500 Push Series, powered by Vanguard™ or Honda comes with a 20"/51 cm VertiCut delta reel that creates the ideal environment for seed to soil contact and high germination rates. This overseeder conserves seed with Billy Goat's exclusive Auto Drop™ feature by automatically starting or stopping seed drop with bale engagement and disengagement conserving seed and preventing seed spilling. The heavy-duty bale controls both seed release and blade engagement. Select the correct drop rate without all the guesswork.

The 11,3 kg capacity front mounted poly seed box won't rust or dent. On board instructions are conveniently mounted under the lid to help set seed application rates. Premier wheels, bale, frame and bearings offer long life and durability.

With optional flail or spring tine reels, the OS500 Series easily converts to a power rake, making this an extremely versatile machine and an excellent investment.



OS901SPH

Billy Goat's OS900 Self Propelled Series reduces fatigue associated with pushing and features intuitive forward and reverse operator controls. The unique blade design reduces thatch pick-up and improves blade life due to its sharpened leading edge and attack angle combined with a new foot actuated height adjust that raises and lowers the reel effortlessly, providing more blade depth.

This Honda powered overseeder is 22" / 56 cm wide with an exclusive 11-blade slicing reel that floats along contours of turf increasing seed to soil contact and improving germination rates. Infinite depth adjustment of the slicer blades promotes longer blade life vs. presets. Seed settings are found on board for operator convenience.

The unit comes standard with a 13,6 kg seed box that is generously elevated above the turf to eliminate any clogging that may occur from moisture and Billy Goat's exclusive Auto Drop™ system.





How Does An Overseeder Work?



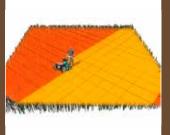
The hopper drops the seeds and are sown in the desired amount provided by the setting of the sowing dosage.



The seeds fall into the soil grooves made by the rotor blades and then pushed deep into the blade passage.



With the seed planted, it is recommended to sprinkle the soil with more top soil, fertilize and then pass over with a roller.



To achieve a better result, it is advisable to overseed by sowing in stages and criss-crossing at 90° angles.

Auto Drop™ System





Automatically starts and stops seed drop with reel engagement and disengagement, conserving valuable seed.

Available on the OS500 and OS900 Series.

Floating Cutting Head





An exclusively designed 22" / 56 cm slicing reel floats, matching with the contours of the ground, therefore increasing seed to soil contact & improving germination rates. Available on the OS900 Series.





OS500 Series



Seed Box

11,3 kg front mounted poly seed box with on-board customer instructions to help set drop rates for various seed. The box/agitator bar won't rust or dent.



Fold-n-Go™ Handles

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



Heavy Duty Wheels

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

OS900 Series



Hydrostatic Transmission

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



Dual Belts

The rotor is drive by dual belts to ensure a longer service life. In the event of a break in one of the two straps, the machine is still able to complete the job.



Elevated Seed Box

Prevents moisture from clogging the seed drop and provides excellent visibility. Axle driven seed agitator eliminates belts and tyre-on-tyre systems.



Blade

Provides improved slicing, reduced thatch pick-up and longer life due to sharpened leading edge, design, attack angle and new height adjust.

Available as an assessory (351305).



Foot Pedal

Available as standard on OS901 models, the foot actuated height adjust raises and lowers the reel effortlessly and provides more blade depth.

Available as an assessory for older OS900 Series models (351611).



Fold-n-Go™ Handles

No tool, no bolt, foldable handles are great for storage, transport and long life.



Accessories

OS500 Series



Spring Tine Reel
Efficiently removes thatch with a softer touch where sprinkler heads or other objects may be a concern.
(350355-S)

OS900 Series



Clear Seed Box Cover Convenient visibility to seed level. (351617)



Chariot Reduces operator fatigue. (351601)

USE/LEVEL	SMALL-MEDIL	JM PROPERTIES	LARGE PROPERTIES
	OS500	OS500 Series	
	OS552	OS552H	OS901SPH
ENGINE			
Engine Make	Briggs & Stratton	Honda	Honda
Engine Model	Vanguard™	GX160	GX270
Performance kW [HP]	4,1 [5,5]*	4,1 [5,5]**	6,6 [9,0]**
Displacement (cc)	205	163	270
OVERSEEDER			
Productivity (m²/h)	1.225	1.225	2.700
Working Width (cm/inch)	51/20"	51/20°	56 / 22"
Drive Type	Push	Push	Self Propelled
Transmission Type		-	Hydrostatic
Working depth (cm)	0,3 - 1,3	0,3 - 1,3	0,3 - 1,3
Seed box capacity (kg)	11.3	11.3	13.6
DIMENSIONS/WEIGHT			
Weight (kg)	80	81	147
Length (cm)	116	116	148
Width (cm)	67	67	78
Height (cm)	119	119	117
ACCESSORIES			
Spring Tine Reel (350355-S)			
Clear Seed Box Cover (351617)			
Chariot (351601)			•
Blade (351305)			

 $^{^{\}circ}$ All power levels are provided by Briggs & Stratton. $^{\circ\circ}$ All power levels are provided by Honda.





Model shown: AE401H

AE401 Drum Series

AE401H, AE401V

This mechanical 19" / 48cm wide aerator eliminates cumbersome filling of a conventional centre drum found on other units on the market, which are prone to wear, vibration and damage.

Billy Goat's outboard drive wheels also eliminate centre wheel slip and abuse from ramp loading with the tines engaged. Instead of bulky steel weights, water weight is positioned directly over the tines for better aeration depth.

Operators love the softest drive and tine engagement and the exclusive Lift N Lock™ feature allows the tines to be raised by simply lifting up on the handle.

The Fold-n-Go™ handles and the tilt up serviceability make service and transport convenient and simple.

The two models are powered by reliable Honda or Vanguard™ engines and can aerate up to 2.000m² per hour.





The Benefits of Aeration

In e purpose of aeration is to create better conditions for the exchange of air and water in the soil, improving the penetration of water and fertilisers in the soil.

If turf is trampled and walked over continuously, the lawn develops a compact surface that leads to degradation of the lawn surface.





Features



Outboard Drive Wheels
Eliminate both centre wheel slip
and abuse from ramp loading with the
tines engaged.



Single Bolt Tine Fastener Rock solid and easy to service.



Tine Engagement and
Lift N Lock™ Disengagement
For best in class comfort and
productivity.

Accessories



Solid Steel Tines
Excellent for improving drainage or for other no-plug applications, Sold as a set. (360394-S)



Water Tank
Proprietary water tank eliminates
bulky side weights, 23 litre capacity.









PLUGR®18

PL1801

This compact 18" (46 cm) aerator is ideal for smaller property aeration or hire companies and features reciprocating cam tines that propel the unit forward and drive cores up to 7 cm deep. The unit can aerate up to 2.000m² per hour, is simple to operate for homeowners, easy to steer without lifting and requires no add-on weights.

The easy folding handle allows for compact transport and storage. Only four tines and no chains along with a no-tool removable cover make for easy maintenance.

Powered by relaible Vanguard™ or Honda engines.

PLUGR®25 Hydro Drive

PL2501SPH, PL2501SPV

For the best combination of productivity, operator comfort, superior aeration results, variable hole density and remarkably low maintenance in its class, consider our 25"/64 cm Hydro-Drive aerator. The unit can aerate up to 4.000m² per hour. Best in class controls offer the same intuitive, variable speed fingertip hydro-drive innovation as found on the reliable Billy Goat hydro-drive Brush Cutter, Overseeder and Sod Cutter.

The Patent Pending 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.



Due to compaction, oxygen, nutrients and water are difficult to infiltrate into the soil. This weakens the grass and depletes the root structure.



The vertical motion of a tine removes small plugs of soil from the ground.



Nutrients, oxygen and water are now able to reach the root structure, creating a stronger lawn.



After treatment, the lawn will be lush and more resistant to diseases or droughts.



PL 18 Series



Removable Cover

Quick and easy one piece hood removal for access to all components on PL18 Series.



User Friendly Controls
Handle has finger-tip controlled bail
for engaging drive / tine with auto stop
safety feature on PL18 Series.

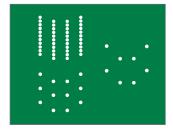


Cam-Driven Aerators
Punches tine core depths to 7 cm
even in hard soil conditions. Spring
loaded rotor assist for aggressive forward
motion of the tine rods.



Easy Fold Handles
Folding handles provide compact
transport and storage.

PL 25 Series



VAD™ (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.



Water Weight Tank
Positioned directly over tines for
better aeration depth and wheel traction
in drier conditions.
Full tank capacity is 18 litres.



Patent Pending EZ Lift™
Rear Foot Pedal
Conveniently lifts and locks tines
for transport or when reversing.



Hydro Drive Controls

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.

Simple, Intuitive,



Patent Pending EZ Drop" Tine Engagement

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, above right).



No Tool, Flip-Up Hood
For best in class access to the inside
of the machine for easy service
plus improved belt access.



Accessories, Assorted Tine Sizes and Styles



Service Kits

Common replacement parts for your
PLUGR* Series Aerators.

(PLUGR*18 - 380204 - 4 required)

(PLUGR*25 - 382605 - 6 required)



3/8" (9,5 mm) Hollow. (331150)



3/8" (9,5 mm) Solid. (381151)



7/8"(**22 mm**)
Solid.
(381149)



5/8" (**16 mm)** Hollow. (381057)



Zoysia (**44 mm**) Hollow. (381152)



Tensile Hardened Thin Wall Tines Simple, durable screw-in design makes service simple. Four tines on PL18 Series and six tines on PL25 Series.





Cam-driven, hydrostatic transmission

HYDRO Series

AE1300HEU

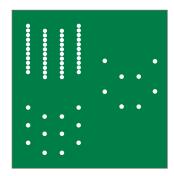
This machine combines true 30''/76 cm wide aeration and speed up to 6.9 km/h to complete 1.000 m 2 in as little as 15 minutes. That is 59% faster than a 26''/66 cm drum. Plus no more lifting on turns, aerate in reverse, do trim and edges with ease and significantly improve hole quantity and quality.

Variable Aeration Density (VAD™) from 8 to 48 holes per square metre in one pass and variable hydrostatic drive for aeration in both forward and reverse.

The FLEXTECH™ arms make the core depths up to 2x that of drums. The In-Ground Turning feature provides unmatched manoeuverability, ergonomics, ease of turning, improved production, reduced downtime and turf repair when compared to drum aerators.







VAD™ (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.



FLEXTECH™ Arms

Independently acting arms are durable and forgiving for unmatched reliability. Reciprocating action drives core depths up to 2x that of drums. Reduces call backs and / or rework regardless of soil condition.



Fast Tine Service

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



15" / 38 cm Tyres

This unit has 15" / 38 cm tyres and a 35"/ 89 cm wheel base to accommodate slopes up to 20-degrees.



In-Ground Turning

Provides unmatched manoeuvrability, ergonomics, ease of turning, improved production, reduced downtime and turf repair when compared to drum aerators.



Reverse Aeration

The AE1300HEU allows aeration in reverse for even more productivity.







Solid Steel Tines

Excellent for improving drainage or for other no-plug applications.
Sold as a set (362611).

Chariot
For larger open area aeration such as sports fields.
(362600)





TOWABLE 48 Series

AET48

For larger property aeration, the tow behind AET48 is the ultimate in productivity and flexibility.

The standard 48"/ 122 cm modular unit easily configures down to 24"/61 cm and features interchangeable parts. Each 24"/61 cm unit has four tine stars with six tines each that core up to 8 cm deep. It cuts service time with single bolt tine fastener.

The AET48 aerator can be configured up to 72"/ 182 cm wide with the optional expansion kit.

Optional water containers eliminate bulky steel weights, and are positioned directly over the tines for better aeration depth.



Will accept concrete counterweight blocks

TOWABLE 60 Series

AET60

At up to four acres an hour (1,6 ha per hour), the tow behind AET60 maximizes large property aerations and configures to widths of 36"/91 cm, 48"/122 cm or 60"/152 cm with a simple flip up or down of the aerator's wings. This unit weighs 199,6 kg without supplemental weights for deep, hard soil aeration.

For ultimate manoeuvrability, the AET60 also features swivelling tine assemblies (when used with 3-point hitch). It mounts to a standard tow bar or category 1, 3-point hitch, runs up to 8 km/h, and pulls behind any type of tow vehicle (20 HP or more). This unit provides a quality 6" x 7" (15,2 cm x 17,8 cm) aeration pattern up to 4"/10,2 cm deep. Manual jack lifts and lowers tines with two pneumatic wheels for transport.



Features & Accessories

TOWABLE 48 Series





Tine Engagement Bar and FootpadEngage tines by stepping on the footpad. Disengage by pulling out the spring loaded lever.



Pillow Block Bearings
With grease fittings reduce wear and downtime
for maintenance.



Single Bolt Tine Fastener Rock solid and easy to service.



Easy Fill & Drain Water Containers
Weigh over 19 kg each when filled.
Two containers per 24"/61 cm unit.
Requires 4 containers. (361100)



Tilt Up Serviceability
"O" ring chain, pillow block bearings and replaceable
tine stars for best in class serviceability. Four stars per
section, with 6 tines, each core up to 8 cm deep.

TOWABLE 60 Series



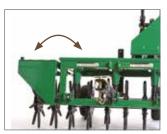
Category 1, 3-Point Hitch Mounting
Tines swivel for 3-point hitch mounting.



80 Hardened Steel Tines
Provides more efficient extraction of
plugs. Tine wheels swivel for superior
manoeuvrability (when used with
3-point hitch).



Manual Lift
Raise and lower tines with ease.



Foldable Wings
Wings raise and lower for desired
aeration width: 36"/91 cm,
48"/122 cm or 60"/152 cm.



Ground Care - Aerators

USE/LEVEL	DRU	м	RECIPROC	ATING CAM
	AE401 Series		PLUGR®18 Series	
	AE401H	AE401V	PL1800V	PL1800H
ENGINE				
Engine Make	Honda	Briggs & Stratton	Briggs & Stratton	Honda
Engine Model	GX120	Vanguard™	Vanguard™	GX120
Performance kW [HP]	2,9 [4,0]**	4,1 [5,5]*	4,1 [5,5]*	2,9 [4,0]**
Displacement (cc)	118	205	205	118
AERATOR				
Productivity (m2/h)	2.000	2.000	2.000	2.000
Working Width (cm/inch)	48 / 19"	48 / 19"	46 / 18"	46 / 18"
Tine Type	Drum	Drum	Reciprocating Cam	Reciprocating Cam
Tine Depth (cm)	8,9	8,9	7	7
Number of Tines	24	24	4	4
Tine pattern (cm)	12 x 18	12 x 18	6,5 x 19	6,5 x 19
Drive Type	Self Propelled	Self Propelled	Self Propelled	Self Propelled
Transmission Type	One Gear	One Gear	-	-
Wheel Type	Semi-Pneumatic	Semi-Pneumatic	Semi-Pneumatic	Semi-Pneumatic
DIMENSIONS/WEIGHT				
Weight (kg)	110	110	109	109
Length (cm)	145	145	145	145
Width (cm)	74	74	61	61
Height (cm)	133	133	100	100
ACCESSORIES	,			
Solid Steel Tines Set (360394-S)		•		
Solid Steel Tines Set (362611)				
Tines 3/8" (9,5 mm) Hollow (381150)			•	•
Tines 3/8" (9,5 mm) Solid (381151)				
Tines 7/8" (22 mm) (381149)				•
Tines 5/8" (16 mm) (381057)				
Zoysia Transfer (44 mm) (381152)				
			•	•
Zoysia Transfer (44 mm) (381152) Service Kit 18 (380204) Service Kit 25 (382605)			•	•
Service Kit 18 (380204)			•	
Service Kit 18 (380204)			·	



 $^{^{\}circ}$ All power levels are provided by Briggs & Stratton. $^{\circ\circ}$ All power levels are provided by Honda.

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	RECIPROCATING CAM, HYDRO DRIVE		Том	TOWABLE	
PLUGR®25 Series		Hydro Series	Towable Series		
PL2501SPH	PL2501SPV	AE1300HEU	AET48	AET60	
Honda	Briggs & Stratton	Honda	-	-	
GX200	Vanguard™	GX390	-	-	
4,9 [6,5]**	4,1 [5,5]*	9,7 [13,0]**	-	-	
196	203	390	-	-	
4.000	4.000	6.475	-	-	
64 / 25"	64 / 25"	76/30"	122 / 48"	152/60"	
Reciprocating Cam	Reciprocating Cam	Reciprocating Cam	Drum	Drum	
7	7	7.6	7.6	10.2	
6	6	8	-	80	
6,5 x 19	6,5 x 19		-	-	
Self Propelled	Self Propelled	Self Propelled		-	
Hydrostatic	Hydrostatic	Hydrostatic	-	=	
Semi-Pneumatic	Semi-Pneumatic	Semi-Pneumatic	Pneumatic	Pneumatic	
197	197	234	109	200	
170	170	170	168	193 - 223,5	
89	89	87	165	94-152	
117	117	117	74	89	
		•			
•	•				
·	•				
		•			
			·		







Model shown: SC181H

SC18 Series

SC181H, SC181HG (Golf Wheels)

The SC18 Series sod cutter is built upon the most rugged foundation in the industry with a superstructure frame featuring 23 kg of steel and supports a robust drive and cut system. A variable speed hydrostatic transmission allows operators to match cutting speed to ground condition in both forward and reverse.

The SC181H comes standard with a rear caster wheel for curved cuts and locks for straight cutting and handle isolation mounts absorb vibration for smooth, fatigue-free operation. Other user-friendly features include an hour meter, heavy-duty front bumper bar and six convenient tie-down points.

The SC181HG features specially designed knobbly wheels for golf applications (see opposite), ideal for softer touch, bent grass and shallow cut applications.

Coupled to Honda power with a 3-year warranty, Billy Goat's 18" / 46 cm hydro sod cutter will be a favourite for irrigation, landscape, hardscape, sports field, flatwork and golf customers.







Unique Paddle-Style Drive Wheels SC 181H model. For landscape applications. Designed to shed mud in wet conditions and grip in dry for improved cutting in all conditions.



Knobbly Wheels for Golf Applications SC181HG model. Ideal for softer touch, bent grass and shallow cut applications.



Tie Down PointsConvenient tie-downs make machine transport safe.



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



Vented Housing and Service Doors
Provides increased venting for cool operation.
Three easy access service doors located at front / back
of machine offer convenient access for servicing.



Set and Forget™ Blade Depth Adjustment
Single lever and clamp at user's operating position
adjusts simply, saving time and providing precise
cutting depths to 6cm.

USE/LEVEL	PROFESSIONAL / COMMERCIAL
	SC18 Series
	SC181H/SC181HG (Golf Wheels)

ENGINE

Engine Make	Honda
Engine Model	GXV160
Performance kW [HP]	4,1 [5,5]**
Displacement (cc)	163

CUTTER

COTTEN	
Cutting Width (cm/inch)	46 / 18"
Cutting Depth (cm)	6.3
Drive Type	Self Propelled
Transmission Type	Hydrostatic
Transmission Brand & Model	HydroGear RT310

DIMENSIONS / WEIGHT

Weight (kg)	179
Length (cm)	152
Width (cm)	67
Height (cm)	98



^{**} All power levels are provided by Honda.











Cutting & Mowing - Brushcutters



Mechanical transmission. Ideal for meadow work

BC Series - Fixed Deck

BC2600ICM, BC2600HM

The 26"/66 cm wide fixed deck commercial-duty brush cutter provides excellent stability in deep vegetation.

The mechanical transaxle, featuring 3 speeds forward and 1 reverse, is ideal for clearing meadows and fields or cutting paths and trails wherever dense brush and weeds present a clean-up challenge.

The heavy-duty blade spindle is reinforced on four sides to tackle the toughest cutting conditions, including thick brushes, grass and weeds over 180 cm tall, and saplings up to 5 cm diameter. For operator comfort and high productivity, forward and reverse controls are at your fingertips.

The fixed deck brush cutters are powered by trusted Briggs & Stratton and Honda engines.



Electric start option

BC Series - Pivoting Deck

BC2600HH, BC2600HEBH

Step up to the heavy-duty brush cutter power of the BC Pivoting Deck Series and dramatically improve your productivity and profitability.

The BC26 has a 26"/66 cm wide pivoting deck with higher tip speed for improved speed and cut quality. Engineered to glide over uneven terrain, the pivoting brush deck hugs the ground for a better cut. This minimizes scalping and improves traction by keeping the weight of the machine on its drive wheels.

This nature-taming performer comes standard with a Tuff Torq™ variable hydrostatic transmission featuring fully automatic Enhanced Traction Control (ETC), offering superior traction in wet or uneven conditions.

Both brush cutters can cut saplings and brushes - all at a rate of just under an acre of brush per hour. The BC2600HEBH is equipped with a powerful Honda engine with electric start.



BC Series - Fixed Deck



Fixed Rear Discharging Deck
Does not articulate and pull, snag on hills,
holes or uneven ground. Provides
excellent stability in deep vegetation.
Rigid Deck.



Heavy-Duty Mechanical
Transaxle
Combines the transmission
and differential into one sealed package
with no linkages to snag on brush.
Three speeds and reverse.



Heavy Duty Blade Spindle
Reinforced in four directions for maximum
durability and safety, so you can keep
cutting in the harshest conditions.



Ergonomically-Angled Control Handles with Padded Grips Intuitive drive controls make it easier to move forward and reverse. Wide handles with padded grips and guards for maximum protection and leverage in deep brush.

BC Series - Pivoting Deck





Pivoting Rear Discharging Deck
+/- 12 degree and 66 cm wide pivoting deck with proprietary return to neutral
is engineered to glide over uneven terrain and deep brush.



Wide Tyres
Wider tractor tyres for better traction
and pulling power.



Tuff Torq™ Hydrostatic Transaxle
With ETC (Enhanced Traction Control)
is fully automatic, sensing when the rear
wheel starts to spin, locking the wheel
to provides superior traction on hills or in
wet and uneven conditions.



Rubberised Rear Deck Trim Allows for easier stump clearance in reverse.



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.



Heavy Duty Blade Spindle Reinforced in four directions for maximum durability and safety, so you can keep cutting in the harshest environments.





Swivelling Front Caster Wheels

The swivelling caster wheels provides stability to the pivoting mower deck to cut brushes and weed evenly at higher heights up to $9.5\,\mathrm{cm}$ tall.

BC Series - Pivoting Deck, Swivel Wheels

BC2600HHEU

The BC2600HHEU offers all the great features of the BC Series with pivoting deck and variable Tuff Torq™ hydrostatic transmission but has lockable front caster wheels to help hold hillsides. The caster wheels allow the brush cutter more mobility when being turned.

Ergonomically-angled handles with padded grips offer comfort and protection. Never take your hands off the machine to shift gears with conveniently located controls. It is equipped with a powerful Honda engine.





USE/LEVEL	ROUGH TERRAIN, HILLS & HIGH BRUSH						
	BC Series - Fixed Deck		BC Series - Pivoting Deck		BC Series - Swivel Wheels		
	BC2600ICM	BC2600HM	BC2600HH	BC2600HEBH	BC2600HHEU		
ENGINE							
Engine Make	Briggs & Stratton	Honda	Honda	Honda	Honda		
Engine Model	Intek™ Series	GXV390	GXV390	GXV390	GXV390		
Performance kW [HP]	7,6 [10,3]*	9,7 [13,0]**	9,7 [13,0]**	9,7 [13,0]**	9,7 [13,0]**		
Displacement (cc)	344	390	390	390	390		
Starting	Recoil Start	Recoil Start	Recoil Start	Electric Start	Recoil Start		
BRUSHCUTTER							
Productivity (m²/h)	2.700	2.700	2.700	2.700	2.700		
Cutting Width (cm/inch)	66 / 26"	66 / 26"	66 / 26"	66 / 26"	66 / 26"		
Height of Cut (cm)	2,5 - 9,5	2,5 - 9,5	2,5 - 9,5	4,5 - 9,5	4,5 - 9,5		
Height of Cut Adjustment	Fixed	Fixed	Fixed	Fixed	Adjustable		
Drive Type	Self Propelled	Self Propelled	Self Propelled	Self Propelled	Self Propelled		
Transmission Type	Geared	Geared	Variable Hydrostatic	Variable Hydrostatic	Variable Hydrostatic		
Gears Forward	3	3	-	-	-		
Gears Reverse	1	1	-	-	-		
Diff Lock	-	-	Enhanced Traction Control	Enhanced Traction Control	Enhanced Traction Control		
DIMENSIONS / WEIGHT							
Weight (kg)	143	144	147	152	147		
Length (cm)	183	183	183	183	203		
Width (cm)	78	78	78	78	78		
Height (cm)	121	121	121	121	121		



 $^{\circ}$ All power levels are provided by Briggs & Stratton. $^{\circ\circ}$ All power levels are provided by Honda.















F6 Series

F601X, F601V

Billy Goat's F6 Series force blowers feature the next level of performance and productivity in push blowers. Forget the fatigue factor associated with heavy metal machines, these models are a remarkable 30% lighter than comparable steel units making it a breeze to roll around the lawn. Ideal for residential clean up and it is 2,5 times more powerful than a backpack, so you'll get your work done faster with less fatigue.

The F601X is powered by a Briggs & Stratton high end engine while the F601V is equipped with a professional Vanguard™ engine.

F9/F10 Series

F902H, F1002V, F1002SPV

Step up to commercial clean up power. This unit is ideal for medium size maintenance contractors and large property owners. The F902H is backed by a 3-year Honda engine warranty.

The F10 Series force blowers offers all the great features of the F9 Series but these 2 models are both equipped with professional Vanguard™ engines with 3 year warranty.

The F1002SPV is self propelled to increase productivity.

F13 Series

F1302H, F1302SPH

Professional power and productivity, these Honda powered force blowers are a favourite for full size landscapers, schools, parks departments, cemeteries, resorts and golf and estate properties.

The F13 Series is available in a push and a self propelled version.





Debris Management - Force Blowers



F18 Series

F1802V, F1802SPV

The ultimate in volume and power! A 15,2 cm discharge with air velocity of just below 320 km/h will blow and push leaves and debris farther so you can clean up faster than with any other blower in our line up.

Both blowers are equipped with professional Vanguard™ V-Twin engines with a 3-Year engine warranty.

AVERAGE LEAF CLEARING TIME	2.000m²	4.000m²	8.000m ²			
STANDARD EQUIPMENT						
Handheld Blower	5 hrs. 24 mins	-				
Large Backpack	2 hrs. 45 mins	5 hrs. 29 mins	-			
BILLY GOAT FORCE BLOWERS						
F6 Series	1 hr. 12 mins	2 hrs. 23 mins	4 hrs. 46 mins			
F9/10 Series	43 mins	1 hr. 26 mins	2 hrs. 52 mins			
F13 Series	27 mins	53 mins	1 hr. 46 mins			
F18 Series	24 mins	47 mins	1 hr. 24 mins			
2.000m ² 1/2 Acre 4.000m ² 1 Acre 8.000m ² 2 Acres						





Patented Aim N Shoot™

Directs the airflow where you need it most with fingertip control and is lockable for single positions.



Smooth, Rounded Housing
Eliminates air voids for a smooth, quiet, powerful flow.
Proven design won't rust or dent.
Backed by a 5-Year housing warranty.



Quiet Operation

Compared to backpacks and steel blowers, the quiet operation is a welcome relief among users and in neighbourhoods.



Advanced Fan Technology
Features a single shot 16-blade closed face fan;
twice as many blades as others on the market.



Self Propelled Blowers
The F10, F13 and F18 Series force blowers all have a self propelled option to increase operator productivity.



Ergonomic HandlesEasy and comfortable to use.

Accessories

F6 Series



Forward Discharge Improved design of soft rubber. It is perfect for cleaning along walls and fences. Standard on F9 - F18 Series models. (441130)

F9 - F10 - F13 - F18 Series



Caster Wheel Kit

Allows more manoeuvrability in tight spaces
for moving airflow from side to side,
without lifting the front wheel.
(440293)



Parking Brake Kit
Locks drive wheels to park the force blower on hill sides.
(44140)



3m Hose KitFits over nozzle to direct airflow into hard to reach spaces.
(441166)



Quick Hold Down Kit
Quick trailer lock down attachment saves time.
(440120)



Foam Filled Front Tyre
Foam filled tyres cannot be punctured, avoiding costly
downtime and tyre replacements.
(440279)



Debris Management - Force Blowers

USE/LEVEL	SMALL F6 Series		MEDIUM		
			F9 Series	F10 Series	
	F601X	F601V	F902H	F1002V	F1002SPV
ENGINE					
Engine Make	Briggs & Stratton	Briggs & Stratton	Honda	Briggs & Stratton	Briggs & Stratton
Engine Model	Professional Series™	Vanguard™	GX270	Vanguard™	Vanguard™
Performance kW [HP]	3,7 [5,0]*	4,1 [5,5]*	6,6 [9,0]**	7,46 [10,0]*	7,46 [10,0]*
Displacement (cc)	208	205	270	305	305
BLOWER					
Output Diameter (cm)	8.9	8.9	10.2	10.2	10.2
Drive Type	Push	Push	Push	Push	Self Propelled
Productivity	2.3 x backpacks	2.3 x backpacks	3.8 x backpacks	3.8 x backpacks	3.8 x backpacks
Air Velocity (km/h)	320	320	320	320	320
Impeller Blades	16	16	16	16	16
Fan Size (inch [cm])	16 [40,6]	16 [40,6]	17 [43,2]	17 [43,2]	17 [43,2]
Front Wheel Tyres (inch [cm])	8 [20,3] x 3 [7,6]	8 [20,3] x 3 [7,6]	10 [25,4] x 3 [7,6]	10 [25,4] x 3 [7,6]	10 [25,4] x 3 [7,6]
Front Tyre Type	Semi-pneumatic	Semi-pneumatic	Pneumatic	Pneumatic	Pneumatic
Rear Wheel Tyres (inch [cm])	10 [25,4] x 3 [7,6]	10 [25,4] x 3 [7,6]	13 [33] x 5 [12,7]	13 [33] x 5 [12,7]	13 [33] x 5 [12,7]
Rear Tyre Type	Pneumatic	Pneumatic	Pneumatic	Pneumatic	Pneumatic
DIMENSIONS/WEIGHT					
Weight (kg)	38	40	65	65	75
Length (cm)	111	111	143	143	143
Width (cm)	56	56	74	74	74
Height (cm)	114	114	114	114	114
ACCESSORIES					
Hose Kit (441166)					
Forward Discharge (441130)					
Caster Wheel Kit (440293)					
Quick Hold Down Kit (440120)					
Parking Brake Kit (44140)				•	
Foam Filled Front Tyre (440279)					



* All power levels are provided by Briggs & Stratton. ** All power levels are provided by Honda.



320 320 320 320 16 16 16 16 17 [43,2] 17 [43,2] 17 [43,2] 17 [43,2] 10 [25,4] x 3 [7,6] 10 [25,4] x 3 [7,6] 10 [25,4] x 3 [7,6] Pneumatic Pneumatic Pneumatic Pneumatic		LARGE					
Honda Honda Briggs 6 Stratton Briggs 6 Stratton GX390 GX390 Vanguard* Vanguard* 9,6 [13,0]* 9,6 [13,0]* 13,4 [18,0]* 13,4 [18,0]* 13,4 [18,0]* 393 393 570 570 127 127 152 152 Push Self Propelled Push Self Propelled 6.2 x backpacks 3.8 x backpacks 3.	F13 Se	F13 Series F18 Series					
CX390 CX390 Vanguard* Vanguard* 9,6 [13,0]** 9,6 [13,0]** 13,4 [18,0]* 13,4 [18,0]* 13,4 [18,0]* 13,4 [18,0]* 13,4 [18,0]* 14,4 [18,0]* 14,4 [18,0]* 15,7 14,3 14,4	F1302H	F1302SPH	F1802V	F1802SPV			
CX390 CX390 Vanguard* Vanguard* 9,6 [13,0]** 9,6 [13,0]** 13,4 [18,0]* 13,4 [18,0]* 13,4 [18,0]* 13,4 [18,0]* 13,4 [18,0]* 14,4 [18,0]* 14,4 [18,0]* 15,7 14,3 14,4							
9,6 [13,0]** 9,6 [13,0]** 13,4 [18,0]* 13,4 [18,0]* 393 393 570 570 570 570 570 570 570 570 570 570	Honda	Honda	Briggs & Stratton	Briggs & Stratton			
393 393 570 570 570 570 570 570 570 570 570 570	GX390	GX390	Vanguard™	Vanguard™			
12.7 12.7 15.2 15.2 Push Self Propelled Push Self Propelled 6.2 x backpacks 3.8 x backpacks 7 x backpacks 3.8 x backpacks 3.8 x backpacks 3.8 0 320 320 320 320 16 16 16 16 16 16 16 17 [43,2] 17 [43,2] 17 [43,2] 17 [43,2] 17 [43,2] 10 [25,4] x 3 [7,6] 10 [25,4] x 3 [9,6 [13,0]**	9,6 [13,0]**	13,4 [18,0]*	13,4 [18,0]*			
Push Self Propelled Push Self Propelled 6.2 x backpacks 3.8 x backpacks 7 x backpacks 3.8 x backpacks 320 320 320 320 16 16 16 16 17 [43,2] 17 [43,2] 17 [43,2] 17 [43,2] 10 [25,4] x 3 [7,6] Pneumatic Pneumatic Pneumatic Pneumatic Pneumatic 13 [33] x 5 [12,7] Pneumatic Pneumatic Pneumatic Pneumatic Pneumatic 69 78 81 86 143 143 143 143 72 74 74 74	393	393	570	570			
Push Self Propelled Push Self Propelled 6.2 x backpacks 3.8 x backpacks 7 x backpacks 3.8 x backpacks 320 320 320 320 16 16 16 16 17 [43,2] 17 [43,2] 17 [43,2] 17 [43,2] 10 [25,4] x 3 [7,6] Pneumatic Pneumatic Pneumatic Pneumatic Pneumatic 13 [33] x 5 [12,7] Pneumatic Pneumatic Pneumatic Pneumatic Pneumatic 69 78 81 86 143 143 143 143 72 74 74 74							
6.2 x backpacks 3.8 x backpacks 7 x backpacks 3.8 x backpacks 320 320 320 320 16 16 16 16 17 [43,2] 17 [43,2] 17 [43,2] 17 [43,2] 10 [25,4] x 3 [7,6] Pneumatic Pneumatic Pneumatic Pneumatic 13 [33] x 5 [12,7] Pneumatic Pneumatic Pneumatic Pneumatic 69 78 81 86 143 143 143 143 72 72 74 74	12.7	12.7	15.2	15.2			
320 320 320 320 320 320 320 320 320 320	Push	Self Propelled	Push	Self Propelled			
16 16 16 16 17 [43,2] 17 [43,2] 17 [43,2] 17 [43,2] 10 [25,4] x 3 [7,6] Pneumatic Pneumatic Pneumatic Pneumatic 13 [33] x 5 [12,7] Pneumatic Pneumatic Pneumatic Pneumatic 69 78 81 86 143 143 143 143 72 72 74 74	6.2 x backpacks	3.8 x backpacks	7 x backpacks	3.8 x backpacks			
17 [43,2] 17 [43,2] 17 [43,2] 17 [43,2] 10 [25,4] x 3 [7,6] Pneumatic Pneumatic Pneumatic Pneumatic 13 [33] x 5 [12,7] Pneumatic Pneumatic Pneumatic Pneumatic 69 78 81 86 143 143 143 143 72 72 74 74	320	320	320	320			
10 [25,4] x 3 [7,6] x 3 [25,4] x 3 [25,4	16	16	16	16			
Pneumatic Pneumatic Pneumatic Pneumatic 13 [33] x 5 [12,7] 13 [33] x 5 [12,7] 13 [33] x 5 [12,7] Pneumatic Pneumatic Pneumatic 69 78 81 86 143 143 143 143 72 72 74 74	17 [43,2]	17 [43,2]	17 [43,2]	17 [43,2]			
13 [33] x 5 [12,7] Pneumatic Pneumatic Pneumatic 69 78 81 86 143 143 143 143 72 72 74 74	10 [25,4] x 3 [7,6]	10 [25,4] x 3 [7,6]	10 [25,4] x 3 [7,6]	10 [25,4] x 3 [7,6]			
Pneumatic Pneumatic Pneumatic Pneumatic 69 78 81 86 143 143 143 143 72 72 74 74	Pneumatic	Pneumatic	Pneumatic	Pneumatic			
69 78 81 86 143 143 143 143 72 72 74 74	13 [33] x 5 [12,7]	13 [33] x 5 [12,7]	13 [33] x 5 [12,7]	13 [33] x 5 [12,7]			
143 143 143 143 72 72 74 74	Pneumatic	Pneumatic	Pneumatic	Pneumatic			
143 143 143 143 72 72 74 74							
72 74 74 74	69	78	81	86			
	143	143	143	143			
114 114 114 114	72	72	74	74			
	114	114	114	114			
	143 72	143 72	143 74				
	•	•	·	•			
	•	·	·	•			
	•	•	•	•			
		•	•	•			











LB Series

LB352

The Little Billy outdoor leaf and litter vacuum, weighing only 26 kg and 51cm / 20" wide, is a particularly light and manoeuvrable entry level vacuum featuring superior suction. The unit is ideal for vacuuming leaves, grass and garden debries on patios or hard surface areas. Powered by a reliable Briggs & Stratton 500E Series™ engine.

KV Series

KV601, KV601SP, KV650H, KV650SPH

Powerful suction and easy operation make clean up a snap for leaves, seeds, mulch, blooms, branches, litter and debris. Ideal for multi-surface residential and light commercial use, Billy Goat's versatile 69cm / 27" wide lawn and litter vacuum has variable height adjustment for hard surface or turf work. 30cm / 12" tyres on the push vacuums and rear wheel drive on the self propelled vacuums makes operation easy, even in hilly environment. The KV Series vacuum are powered by trusted Briggs & Stratton and Honda engines.

TKV Series

TKV650SPH

The 69cm / 27" TKV Series lawn and litter vacuum offers all the great features of the KV Series but has an integral on-board 5,1cm / 2" chipper. Now you can add branches to all your leaf, seed, blooms, mulch, litter and debris clean up jobs. The TKV self propelled Honda powered vacuum takes the chore and fatigue out of hilly turf clean up.

Integrated Chipper - Now you can add branches to all your leaf, seed, bloom, mulch, litter, and debris cleanup jobs.







KV/TKV Series Features



Robust Transmission Single speed self propelled. Great for hilly turf applications. KV601SP, KV650SPH, TKV650SPH.



Easy Opening of Bag
The hard bottom zipperless bag uses
two easy open fasteners for long life
and simple unloading. Bottom loading.



Integral Dust Skirt
Keeps dust down and away from
the operator.



5-Blade Serrated ImpellerMaximizes suction, long life time and debris reduction.

Accessories

LB Series



LB Hose Kit 10cm x 210cm (900460)



LB Turf BagTurf bag for Little Billy. 105 litre capacity.
(900722)

KV/TKV Series



Caster Wheel Kit Increases manoeuvrability. (891128)



Nozzle Wear Kit
Prevents nozzle wear on hard surface
applications.
(891127)



The optional hose kit helps between shrubs, beds and under decks or utilities. With telescopic handle (891125)



FoldableTurf Bag
For better dust control. 151 litre capacity.
(891126)



Liner SleeveProtects housing in sandy conditions.
(891134)



Cover Waterproof. (891137)



Shredder Screen Kit Reduces dry leaves up to 12:1. (891153)





MV Series

MV601SPE, MV650H, MV650SPH

Step up to the heavy-duty clean up power of the MV Series 74cm/29" wide lawn and litter vacuums. Designed for both hard surfaces and turf, the MV Series is ideal for larger properties, commercial lots, leaf clean up, hire companies, parks, city streets, school districts or municipal clean up. Powerful 6-blade serrated impeller for maximum suction and debris reduction. Picks up cans, bottles, grass clippings, litter and other debris with ease. Abrasion-resistant composite housing components reduce weight and won't rust or dent.

The MV Series vacuums features one Honda powered push unit and two self propelled, 3 speed, Honda and Briggs & Stratton powered vacuums. The Briggs & Stratton electric start engine is made for easy starting.





Features



74 cm / 29" Gobbler Door

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 best in class unloading. The 151 litres mesh bag holds up to 23 kg of debris.



Easy Control of Height
Crank style for optimum performance on turf
and hard surfaces.



3-Speed TransmissionThe MV Series self propelled models are equipped with a 3-gear ultra smooth and durable transmission.



36cm / 14" Wheels
The 14" wheels smooth out the rough areas
and make the vacuum manoeuvrable.

MV Series vacuum with optional hose kit attached

Accessories



Electrostatic DUST SOCK™ Kit
Traps dust for optimum operator
and air quality protection.
(840263)



Disposable Bag Liners Eliminates the extra step of bagging your debris. Pack of 12. (840134)



to the gobbler door. With telescopic handle.
Diameter 12,7cm / 5". Length 305cm / 10'.
Model shown: MV601SPE.

(840116)



Cover Waterproof. (891137)



Caster Wheel Kit Increases manoeuvrability. (8401029)





QV Series

QV550H, QV550HSP, QV900HSP

Billy Goat's 84cm / 33" QUIETVAC™ is the world's quietest vacuum. It's unique cyclonic filtration with exclusive Dust Sock™ technology that dramatically reduces dust in dry conditions.

The housing and 6-blade armour plate steel fan combination provide optimum suction power and 12 to 1 debris reduction for composting in dry conditions.

This hard surface machine is ideal for contractor use and municipal clean up applications such as tarmac, school campuses, hospitals, parks, churches, airport pedestrian areas, resorts, city streets and pavements.

The QV Series range consists of one push and two self propelled vacuums, all powered by Honda.





Features



QUIETVAC"*
As low as 97 LWa and 77 dBa at full rpm and 96 LWa and 76 dBa at 2800 rpm.



Debris Bag Dust Skirt
The QV Series vacuums are standard equipped
with a debris bag dust skirt.



Turf BagLarge 136 litres turf bag with 4 hooks.
Loading and unloading is fast and easy.



Powerful Suction
Unique housing and fan system provides the best suction power of any vacuums on the market today.



Durable Front CastersRoll smoothly through turns and over uneven surfaces.



Easy Steering
Thanks to the clutches on the handlebars the QV Series is easy to manoeuvre, even in the most restricted areas.



Hydrostatic Drive Transmission
The self propelled models have a hydrostatic transmission from 0-3 mph (0 ~ 4,8 km/h) with infinite forward and reverse.



Unique Cyclonic Filtration

The cyclonic filtration system, when combined with exclusive DUST SOCK™ technology, dramatically reduces dust in dry conditions, providing the ultimate in operator comfort.

Electrostatic DUST SOCK™

The DUST SOCK™ acts as a secondary filter lowering the amount of dust that escapes the bag.

It is used in dry and dusty conditions only.

Accessories



Replacement Bag Replaces the original vacuum bag, 136 litre capacity. (831612)



Parking Brake Kit (831609)



Collapsible Hose 5" x 10' (12,7 x 305 cm) hose; hand extension for best in class ergonomic use; on board storage. (831018)



Liner Sleeve
Protects housing in sandy
conditions.
(831610)



Debris Management - Leaf & Litter Vacuums

USE/LEVEL	SMALL SIZE		LIG	HT COMMERCIAL / RESIDEN	TIAL	
	LB Series		KVS	Series		TKV Series
	LB352	KV601	KV601SP	KV650H	KV650SPH	TKV650SPH
ENGINE				'		
Engine Make	Briggs & Stratton	Briggs & Stratton	Briggs & Stratton	Honda	Honda	Honda
Engine Model	500 Series™	Professional Series™	Professional Series™	GSV190	GSV190	GSV190
Performance kW [HP]	2,6 [3,5]*	4,5 [6,0]*	4,5 [6,0]*	4,9 [6,5]**	4,9 [6,5]**	4,9 [6,5]**
Displacement (cc)	140	190	190	187	187	187
Starting	Recoil Start	Recoil Start	Recoil Start	Recoil Start	Recoil Start	Recoil Start
VACUUM						
Productivity (m³/h)	1.260	2.900	2.900	2.900	2.900	2.900
Working Width (cm/inch)	51/20"	69 / 27"	69 / 27"	69 / 27"	69 / 27"	69 / 27"
Drive Type	Push	Push	Self Propelled	Push	Self Propelled	Push
Transmission Type	-	-	-	-	-	-
Housing Material	Composite	Metal	Metal	Metal	Metal	Metal
Wheels (inch)	8"	12"	12"	12"	12"	12"
Impeller Blades	4	5	5	5	5	5
Impeller Type	Non serrated	Serrated	Serrated	Serrated	Serrated	Serrated
Bag System	Zipper Bag	Foldable Bag	Foldable Bag	Foldable Bag	Foldable Bag	Foldable Bag
Bag Capacity (I)	105	151	151	151	151	151
,,			1			
DIMENSIONS/WEIGHT		1	1	I	I	I
Weight (kg)	26	53	60	57	61	64
Length (cm)	119	158	158	158	158	158
Width (cm)	55	68	68	68	68	68
Height (cm)	102	110	110	110	110	110
ACCESSORIES						
LB Hose Kit (900460)	•					
LB Turf Bag (900722)						
Hose Kit (891125)					•	
Hose Kit (840116)						
Caster Wheel Kit (891128)						
Caster Wheel Kit (8401029)						
Nozzle Wear Kit (891127)				_	_	_
Liner Sleeve (891134)		_			_	_
Cover (891137)		<u>.</u>				
Cover (891137) Shredder Screen Kit (891153)		•	•	•	•	·
		•	•	·	•	•
Felt Bag (891126)		•	·	·	•	·
DUST SOCK™ Kit (840263)						
Disposable Bags (840134)						
Sand Liner (840201)						
Replacement Bag (831612)						
Parking Brake Kit (831609)						
Collapsible Hose (831018)						
Liner Sleeve (831610)						
Chariot (830257)						

^{*} All power levels are provided by Briggs & Stratton. ** All power levels are provided by Honda.



QV550H Honda GX160 4,1 [5,5]** 160 Recoil Start 2,850 84/33* Push - Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136 80 160 84 130	QV Series QV550HSP Honda GX160 4,1 [5,5]** 160 Recoil Start 2.850 84 / 33* Self Propelled Hydrostatic Metal 13*/ pneumatic 6 Serrated Bag with 4 hooks 136 103 160 84 130	QV900HSP Honda GX270 6,6 [9,0] 270 Recoil Start 3,000 84 / 33* Self Propelled Hydrostatic Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136 112 160 84 130
Honda GX160 4,1 [5,5]** 160 Recoil Start 2.850 84/33* Push - Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136 80 160 84	Honda GX160 4,1 [5,5]** 160 Recoil Start 2.850 84 / 33* Self Propelled Hydrostatic Metal 13*/ pneumatic 6 Serrated Bag with 4 hooks 136	Honda GX270 6,6 [9,0]** 270 Recoil Start 3,000 84/33* Self Propelled Hydrostatic Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136 112 160 84
GX160 4,1 [5,5]** 160 Recoil Start 2.850 84/33* Push - Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136 80 160 84	GX160 4,1 [5,5]** 160 Recoil Start 2.850 84/33* Self Propelled Hydrostatic Metal 13*/ pneumatic 6 Serrated Bag with 4 hooks 136 103 160 84	GX270 6,6 [9,0]** 270 Recoil Start 3,000 84 / 33* Self Propelled Hydrostatic Metal 13* / pneumatic 6 Serrated Bag with 4 hooks 136 112 160 84
GX160 4,1 [5,5]** 160 Recoil Start 2.850 84/33* Push - Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136 80 160 84	GX160 4,1 [5,5]** 160 Recoil Start 2.850 84/33* Self Propelled Hydrostatic Metal 13*/ pneumatic 6 Serrated Bag with 4 hooks 136 103 160 84	GX270 6,6 [9,0]** 270 Recoil Start 3,000 84 / 33* Self Propelled Hydrostatic Metal 13* / pneumatic 6 Serrated Bag with 4 hooks 136 112 160 84
4,1 [5,5]** 160 Recoil Start 2,850 84/33* Push - Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136 80 160 84	4,1 [5,5]** 160 Recoil Start 2.850 84/33* Self Propelled Hydrostatic Metal 13*/ pneumatic 6 Serrated Bag with 4 hooks 136 103 160 84	6,6 [9,0]** 270 Recoil Start 3,000 84/33* Self Propelled Hydrostatic Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136 112 160 84
160 Recoil Start 2.850 84/33* Push - Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136 80 160 84	2.850 84/33* Self Propelled Hydrostatic Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136	270 Recoil Start 3.000 84 / 33* Self Propelled Hydrostatic Metal 13*/ pneumatic 6 Serrated Bag with 4 hooks 136 112 160 84
Recoil Start 2.850 84/33* Push - Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136 80 160 84	2.850 84 / 33* Self Propelled Hydrostatic Metal 13*/ pneumatic 6 Serrated Bag with 4 hooks 136	3.000 84/33* Self Propelled Hydrostatic Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136
2.850 84/33* Push - Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136 80 160 84	2.850 84/33* Self Propelled Hydrostatic Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136	3.000 84/33* Self Propelled Hydrostatic Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136
84/33* Push - Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136 80 160 84	84/33* Self Propelled Hydrostatic Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136	84/33* Self Propelled Hydrostatic Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136 112 160 84
84/33* Push - Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136 80 160 84	84/33* Self Propelled Hydrostatic Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136	84/33* Self Propelled Hydrostatic Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136 112 160 84
Push - Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136 80 160 84	Self Propelled Hydrostatic Metal 13*/ pneumatic 6 Serrated Bag with 4 hooks 136	Self Propelled Hydrostatic Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136 112 160 84
Metal 13"/pneumatic 6 Serrated Bag with 4 hooks 136 80 160 84	Hydrostatic Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136 103 160 84	Hydrostatic Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136 112 160 84
Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136 80 160 84	Metal 13*/ pneumatic 6 Serrated Bag with 4 hooks 136 103 160 84	Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136 112 160 84
13" / pneumatic 6 Serrated Bag with 4 hooks 136 80 160 84	Metal 13*/ pneumatic 6 Serrated Bag with 4 hooks 136 103 160 84	Metal 13*/pneumatic 6 Serrated Bag with 4 hooks 136 112 160 84
13" / pneumatic 6 Serrated Bag with 4 hooks 136 80 160 84	13*/pneumatic 6 Serrated Bag with 4 hooks 136 103 160 84	13*/ pneumatic 6 Serrated Bag with 4 hooks 136 112 160 84
6 Serrated Bag with 4 hooks 136 80 160 84	6 Serrated Bag with 4 hooks 136 103 160 84	6 Serrated Bag with 4 hooks 136 112 160 84
Serrated Bag with 4 hooks 136 80 160 84	Serrated Bag with 4 hooks 136 103 160 84	Serrated Bag with 4 hooks 136 112 160 84
80 160 84	136 103 160 84	Bag with 4 hooks 136 112 160 84
80 160 84	136 103 160 84	136 112 160 84
80 160 84	103 160 84	112 160 84
160 84	160 84	160 84
160 84	160 84	160 84
84	84	84
130	130	130
		•
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	· ·	







DL13 Series

DL1301HEU

An ideal combination of power and size, at 3.573 m³/h of suction, the DL13 debris loader is perfect for mid-size jobs. The unit is lightweight and equipped with a powerful Honda engine.

A dual shredding 35cm / 14" wide armor plate impeller with Piranha™ blade reduces debris up to 12:1 and maximizes trailer loading across multiple properties before emptying, saving you time and dump fees.

The 20 cm intake hose is a 300 cm long, best in class, clear poly helical coil.

DL18 Series

DL1801V, DL1801VE

Step up to the midsize series of debris loaders, ideal for mid to large municipal and contractors applications. The DL18 Series heavy-duty debris loaders are powered by Vanguard™ engines, producing suction at 6.300 m³/h. Electric start on DL1802VE reduces fatigue and saves time.

The DL18 Series debris loaders feature a 40cm / 16" diameter armor plate steel impeller with 8 cutting points, replaceable poly liner and a 12-gauge (2,7 mm) steel housing for maximium suction power.

Both debris loaders can be mounted with the optional hanger kit or skid mounted to a truck or trailer bed.

The 25cm intake hose is a 300cm long, clear polyhelical coil.

Dual Shredding and CustomFit™ mounting options are available on all Debris Loaders.









Model shown: DL2900V with optional trailer

DL29 / DL37 Series

DL2900V, DL3700V

When commercial productivity counts, the DL29 and DL37 debris loaders are the most popular contractor and municipal machines. The DL29 features a 29 HP V-Twin engine coupled to the largest 51cm / 20", 4 blade, armour plated impeller with 12 cutting points and dual shredding Piranha™ technology for up to 12:1 reduction and 7.475 m³/h of suction power. For durability, the unit also features a convenient replaceable poly liner in the housing. A large 30 x 300 cm clear poly helical hose is ideal for taking huge bites out of any debris pile. The discharge shoot features a no tool, no thread 360 degree unique rotational discharge shoot that is hand adjustable.

The DL37's 37 HP Vanguard™ EFI engine delivers easier starting and fuel savings of up to 25% over carbureted equivalents. It is coupled to a 6-blade, armor plated impeller with 18 cutting points and dual shredding Piranha™ technology for up to 12:1 reduction and 8.580 m³/h of suction power. The 35cm intake hose is 300cm long.



Vanguard™ EFI engine

By adding closed-loop EFI, Vanguard" engines deliver easier starting and fuel savings of up to 25% over carburetted equivalents. Available on DL37 Series debris loaders with 3 year warranty.



Features



Dual Shredding System with Piranha™ Blade
For extra shredding, Serrated blades with
cutting points for maximum loading.
Debris reduction up to 12:1.



Safety Kill Switch

Quick connect / release hose clamp with safety interlock.



Urethane Clear Hose
Clear hose allows for visual inspection
and quick removal of hose clogs.
Replacement hoses are available.



Intake Hose Storage
Simple secure nozzle hook for convenient
and efficient storage



Discharge Shoot Deflector KitDeflects debris for most efficient loading.
Also available as an accessory.



Adjustable Rotating Discharge Shoot

No tool, hand adjustable rotating discharge shoot allows

360° positioning, Standard on DL29 and DL37 Series.

Optional on other series.

CustomFit™ Mounting Options and Accessories



CustomFit™ Extension Kit Extends discharge height by 40 cm. Cannot be used with rotational kit. (791600)



CustomFit™ Receiver Hitch
Simple to install and remove and easily
mounts to your truck for use with
DL13 and 18 loaders.
(812601)



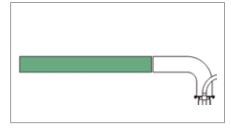
CustomFit™ Hanger Kit
Easy to install, locks in place with 2 bolts.
(812260)



CustomFit™ Swing Away Hitch Locks at 90° and 180° so the unit can be swung away for easy dumping. (SAH34)



CustomFit™ Stake Body Swing Away Hitch Simple to install. (SBSA6)



CustomFit™ Discharge Hose Kit
Extends discharge by 150cm
on DL13 and 18 loaders for customisation
to your truck or trailer.
(812300)







Debris Management - Debris Loaders

USE/LEVEL	MEDIUM		
	DL13 Series	DL18 Series	
	DL1301HEU	DL1801V	DL1801VE
ENGINE			
Engine Make	Honda	Briggs & Stratton	Briggs & Stratton
Engine Model	GX390	Vanguard™	Vanguard™
Performance kW [HP]	9,7 [13,0]**	13,4 [18,0]*	13,4 [18,0]*
Displacement (cc)	390	570	570
Engine Features	Recoil Start	Recoil Start	Electric Start
Fuel Capacity (I)	6.5	8.5	8.5
. doi: ocpationy (i)	0.0	3.5	0.0
LOADER			
Productivity (m³/h)	3.575	6.300	6.300
Hose Dimensions (cm)	20 x 300	25 x 300	25 x 300
Impeller Blades	4	4	4
Impeller Diameter (inch [cm])	14.25 [36]	16 [40]	16 [40]
Impeller Housing	Steel 10-gauge, Replaceable Liner	Steel 12-gauge, Replaceable Liner	Steel 12-gauge, Replaceable Liner
Cutting Points	8	8	8
Output Diameter (cm)	18	18	18
DIMENSIONS/WEIGHT			
Weight (kg)	93.9	121.1	121.1
Length (cm)	120	152	152
Width (cm)	69	82	82
Height (cm)	79	190	190
ACCESSORIES			
CustomFit™ Extension Kit (812273)	·	•	•
CustomFit™ Extension Kit (791600)			
CustomFit [™] Hanger Kit (812260)	•	•	•
CustomFit™ Trailer (on request only)	·	•	•
CustomFit [™] Swing Away Hitch (SAH34)	•	•	•
CustomFit™ Receiver Hitch (812601)	·	•	•
CustomFit™ Stake Body Swing Away Hitch (SBSA6)	•	•	•
CustomFit™ Discharge Urethane Hose Kit (812300)	•	•	•
CustomFit™ Discharge Metal Hose Kit (791106)			
Replacement Hose (811244)			
Replacement Hose (791033)		•	
360 Rotational Kit (812332)	•	•	•
3" Hose Coupler (811244)			
Optional Discharge Shoot Deflector Kit (812295)			



* All power levels are provided by Briggs & Stratton. ** All power levels are provided by Honda.



LAI	RGE
DL29 Series	DL37 Series
DL2900V	DL3700V

Briggs & Stratton	Briggs & Stratton
Vanguard™	Vanguard™ EFI
21,6 [29,0]*	27,6 [37,0]*
896	993
Electric Start	Electric Start, Electronic Fuel Injection
22	22

7.475	8.580
30 x 200	35 x 250
4	6
20 [51]	20 [51]
Steel 12-gauge, Replaceable Liner	Steel 12-gauge, Replaceable Liner
12	18
20	20

215	215
152	152
82	82
190	190

•	•
•	•





