



Committed to the Cut.®

# 100V SERIES 200V-G4 SERIES



**...IT'S MOW DAY!**





Featured 225V-G4

## MIDMOUNT™ V SERIES MOWERS

A compact package that easily transports on trailers and fits into shop or garages with limited space, MidMount™ V Series mowers deliver True ZeroTurn™ maneuverability for flawless residential and commercial mowing. Zip in and out of tight spaces you never imagined a riding mower could reach, leaving a perfectly manicured cut with comfortable control. Best of all, you'll enjoy the proven dependability of a commercial-grade Grasshopper mower that will outlast big box store mowers and deliver the perfect cut and enduring value you expect for years to come.



### WHEN BUYING YOUR NEXT MOWER, LOOK FOR THESE COMMERCIAL-GRADE FEATURES:

- 5.5-inch deep deck\* for superior airflow and exceptional durability
- 5-bolt wheel pattern distributes stress of curb shocks
- Dust-proof fork bearings for longevity and reduced maintenance
- Angled, reinforced leading edge on decks for maximum impact protection
- 8-inch spindle flanges with 6-bolt pattern for added strength
- Sentry™ spindle guards shield lower housing and bearings from dirt and fiber wrap
- Split-steel pulleys have exceptional durability and promote longer belt life
- Kevlar-type belts and spring-tensioning extends belt life
- Formed-steel, double-layered spindle plane is nearly 1-inch thick in stress zones
- ¼-inch thick MARBAIN® steel blades hold their edge longer requiring less sharpening
- Fused, automotive-style circuits are easily replaced
- Aluminized steel fenders resist corrosion.
- Lower debris-ingestion guards shroud internal components from harsh elements
- Service-friendly design with fewer grease points and easy access to belts.
- Iso-mounted footrest reduces vibration on feet
- Commercial engine offerings
- Premium Comfort seat with breathable, rip-resistant CoolTemp Cordura® fabric

\*4.5-inch deck on 124V-41.

### YOUR SAFETY IS OUR PRIORITY.

Single-fill fuel tank located underneath the seat enhances low center of gravity for greater stability, traction and terrain-hugging comfort.

Hydraulically dampened steering levers deliver a smooth, responsive ride and return to neutral when released from both forward and reverse.

A system of interlock switches shuts down the engine if the operator leaves the seat with the PTO engaged or when the levers are in the operating position.



#### QuikAjust™ Drop Pin™ Height Adjustment

Raise and lower the MidMount™ deck with the foot pedal for precision cutting height adjustments from 1 to 5 inches in 1/4-inch increments, or to raise and lock the deck into transport position with the quick-set pivot latch.

Featured 125V

## COMFORT THE KEY TO PRECISE CONTROL

Comfort isn't just about how a mower makes you feel. It's also about how it affects your performance as an operator. A smoother ride means greater, more precise control at faster mowing speeds, so operator can stay refreshed, finish faster and leave a manicured finish.



### MOW IN COMFORT

Sink into a deep-cushioned, scuff-resistant CoolTemp Cordura®-covered Premium Comfort seat with padded lumbar support and steel-supported armrests. Coupled with an iso-mounted footrest that absorbs shocks, you'll mow longer without stopping.



### RESPONSIVE STEERING

The Hydra-Smooth™ dampened dual swing-out control levers deliver effortless control of speed and direction. They easily adjust to your reach, and automatically return to neutral from forward or reverse when released. The dual swing-away lever design was introduced to the industry by Grasshopper in 1969.



### ERGONOMIC CONTROLS

Eliminate twisting or turning with our ergonomically designed View-Eze™ operator station. It maximizes visibility and puts operational controls and an adjustable cup holder at your fingertips.



### SIZED FOR PRODUCTIVITY

Thanks to a low center of gravity and compact wheelbase, a MidMount™ V Series mower lets you move in and out of tight spaces with precise handling and superior traction.





## FIELD TESTED & PROVEN

Engines and transmissions are field-tested for thousands of hours before they are approved for production models. In addition, every mower we manufacture is run and tested before it leaves the factory to ensure that it lives up to our quality standards.

# ENGINES & TRANSMISSIONS: DRIVES LIKE NO OTHER

You'll never be short on power with a Grasshopper V Series mower, thanks to commercial-grade engines and transmissions that ensure powerful, reliable performance and smooth, consistent operation.

## FULLY HYDRAULIC TRANSMISSION 100V SERIES

Enhanced cut quality, thanks to design-matched, fully hydraulic transmissions with variable displacement, piston-type pumps and high-torque wheel motors. Transmissions transfer more power to the cutting deck for quieter operation, longer service life and enhanced traction that prevents wheel slip in turns. An in-line CoolFan™ hydro cooling system helps maintain optimum temperatures for smoother, more reliable operation and longer service intervals.

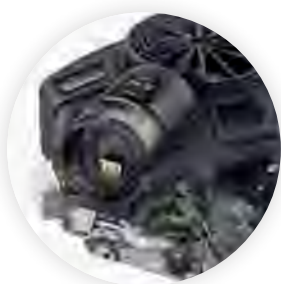
## G4 TRANSMISSION 200V-G4 SERIES

G4 Hydro-Gear ZT-4400 transmissions are sealed systems that feature self-contained, heavy-duty commercial transaxles with steel-cut gears and a charge pump with shock valves that provide a powerful, smooth response. Integrated cooling fans and 1-3/8-inch axles extend service life. Enjoy best-in-class transmission fluid change intervals, reducing costs and maintenance time. Grasshopper's intelligent design channels more power to the cutting deck to maintain optimum blade tip speed, enhance cut quality and deliver quiet, reliable operation.



## YOUR CHOICE OF ENGINES:

Designed specifically for turf care applications, these professional-grade V-Twin engines are designed to deliver maximum torque and an extended service life.



### B&S COMMERCIAL TURF 124V/127V

Commercial-grade engine with heavy-duty components enhances power and reliability, while a 5-step Integrated Cyclonic Air Management system provides clean performance and longer service intervals.



### KOHLER CONFIDANT 125V/225V-G4

Commercial engine maximizes airflow, reduces operating temperatures and extends service intervals with cyclonic air filter and QuadClean™ multi-stage air filtration to protect against airborne debris.



### B&S VANGUARD 226V-G4

Remote-mounted, centrifugal multi-stage air cleaner with advanced debris management offers clean, reliable performance and extends service intervals and service life for commercial applications.

# EXTRA-DEEP CUTTING DECKS

## DESIGNED FROM THE BLADES UP

From transmissions that transfer more power to the cutting deck, to extra-deep, 5.5-inch decks\* with specially designed cutting chambers that enhance airflow for better clipping distribution, Grasshopper mowers deliver a picture-perfect cut.



### ONE DECK

#### THREE WAYS TO HANDLE CLIPPINGS

Easily convert the same deck from standard side discharge to optional PowerVac™ Collection, or add a Down Discharge™ mulching package. The Down Discharge mulching system (more than just a discharge restriction plate) reroutes airflow and clippings into a vortical pattern reducing the size of grass particles and drives them deep into the turf.



SIDE  
DISCHARGE



MULCHING  
SYSTEM



COLLECTION  
SYSTEM

## 100V & 200V-G4 OPTIONS

### DEDICATED REAR DISCHARGE

Equip your V Series mower with a 48-inch or larger 4X Rear Discharge™ (4XRD) deck to evenly distribute clippings out back and keep them off sidewalks, driveways and planting beds.



### GRASS-GROOMING STRIPING KIT

Deck-mounted, multi-ply rubber belt "combs" grass into crisp, uniform stripes. Available for 48-inch and larger decks.



### SPEEDTRIMMING™ & TRIMAIDE™ ROLLER KITS

SpeedTrimming™ for 61-inch decks and TrimAide™ for 52-inch decks feature vertical rollers to speed close trimming near buildings, chain link fences and landscaping.



SpeedTrimming™  
Heavy-Duty Roller Kit

### SIDE DISCHARGE CONTROL KIT

Closed position closes the side of the deck and raises the discharge chute out of the way.

Discharge is released from the rear of the deck to keep clippings out of flowerbeds and off sidewalks. Open position lowers the chute for regular side discharge operation.

Available for 48-inch and larger decks.

*(Does not provide a mulching function)*

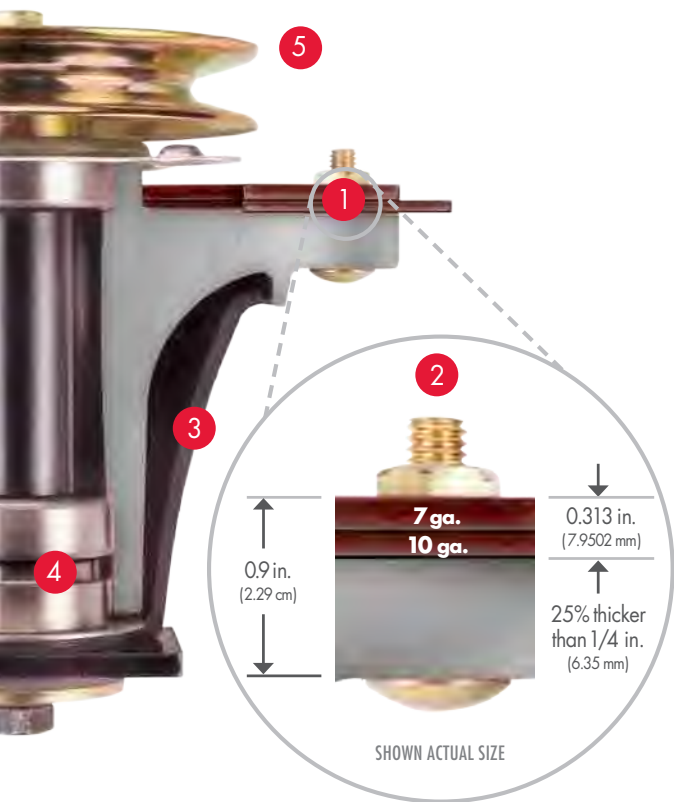


Models may be shown with optional equipment.

\*4.5-inch deck on 124V-41.

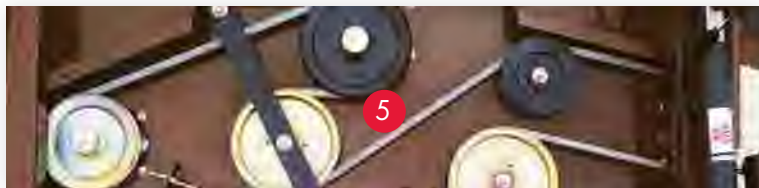
# DEPENDABILITY THIS MAY BE THE LAST MOWER YOU EVER OWN

If you're buying a Grasshopper mower for a new property, chances are your V Series mower will still be going strong when you pay off the mortgage. V Series mowers are built with robotically welded high-grade U.S. steel, a unitized tubular exoskeletal™ frame and formed steel I-beam reinforcement designed to withstand years of use. A fusion-bonded, powder-coat finish will keep your mower looking like new.



## THE INDUSTRY'S TOUGHEST SPINDLES

1. Massive 8-inch spindle flanges anchored in a 6-bolt pattern spread the force of impact for greater strength in tough mowing applications.
2. Double-layered, formed steel spindle plane across all spindles is nearly 1-inch thick in stress zones.
3. Sentry™ spindle guards shield the spindle housing and seal lower bearings from fiber wrap, fishing line and plastic bags, as well as dirt ingestion.
4. Precisely-turned, ground and polished spindle shafts, with non-greaseable double bearings are designed for high-rotational speeds and minimal maintenance, and keep out dirt and moisture without the need for oversized spindles. Components can be replaced without the need to replace the entire spindle.
5. Split-steel pulleys are stronger than cast iron or stamped pulleys for exceptional durability to withstand wear and prolong belt life.



## HEAVY-DUTY CUTTING DECKS

Extra-deep, robotically welded decks are fabricated out of heavy-gauge formed U.S. steel, so they're stronger than stamped steel decks. An anvil-edge design, with reinforced leading edge, protects against the bumps and scrapes common to mowing.

## A CHOICE OF BLADES FOR THE BEST CUT

GrassMax™ blades are specially designed to create the airflow needed for a precision cut in a wide variety of conditions. All six types of GrassMax™ MARBAIN® blades are 1/4-inch thick and are through-hardened to hold their edge longer, delivering a better cut and twice the life of aftermarket blades.



High-Low Mulching  
Down Discharge™ mulching



Medium Lift  
PowerVac™ collection



Contour  
Best manicured cut



High-Lift Notched  
Standard side discharge



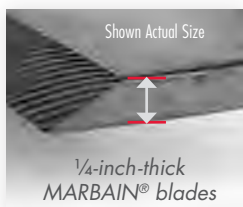
Extreme High-Lift Notched  
Lush or overgrown areas  
(23 hp or larger air-cooled models)



Shredder™  
Shredding dry leaves



Make sure you have genuine GrassMax™ blades! Look for the Grasshopper logo and part number on the grass side of the blade.



High-Lift Notched blades are also available with LaserEdge™ technology that requires little or no sharpening for the life of the blade.







Featured 124V

The optional **Air Dam Control Kit** attaches under the front edge of the deck, in a predetermined location, to minimize dirt and dust blow-out when operating in dry and dusty conditions. Perfect for use with dry dusty leaf vacuum collection. Not available for Model 124V-41

# POWERVAC™ COLLECTION SYSTEMS

## THE PERFECT FINISH, EVERY TIME

Get a clean, manicured finish every time — even in high-moisture conditions. Simply adjust the mowing speed to match conditions, and PowerVac™ will pick up virtually any type of debris. A dynamically balanced, trash-ingesting steel impeller reduces and compacts debris, so you can mow longer without emptying the collector. The deck-driven Quik-D-Tatch® Vac system installs in minutes without tools, making it easy to switch to side discharge or Down Discharge™ mulching quickly and easily. View videos of the PowerVac™ in operation at [grasshoppermower.com/powervac](http://grasshoppermower.com/powervac).



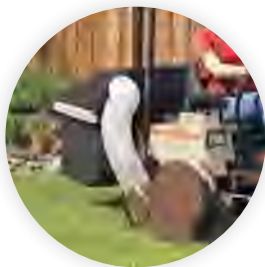
### MESH BAGS

Twin 4-cu.-ft. reinforced, UV-resistant, rip- and tear-resistant bags remove easily to empty debris.



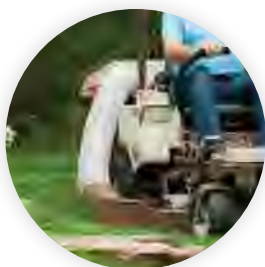
### HT MODELS

Model 8HT features a hinged metal top for exceptional durability, along with a metal prop that keeps the lid open for easy emptying.



### VERTICAL VAC SYSTEM

Pass through narrow openings with the Vertical Vac System, which mounts easily on any 41-inch deck to minimize overall width.



### AIRSTREAM™ VAC

Designed for budget-conscious consumers, the non-impeller AirStream™ Vac for 41-inch decks provides narrow access and enhanced performance on manicured properties.

| MODEL – CUTTING WIDTH   | 8F                    | 8HT                    |
|---|-----------------------|------------------------|
| <b>Capacity</b>   |                       |                        |
| 8 cu. ft. (227 liters)  | •                     | •                      |
| <b>Compatibility</b>  |                       |                        |
| 100V Series   | •                     | •                      |
| 200V-G4 Series  | •                     | •                      |
| <b>Collector Type</b>   |                       |                        |
| Rear-mounted; two slide-out mesh bags   | •                     | •                      |
| <b>Collector Top</b>  |                       |                        |
| Hinged; fabric  | •                     |                        |
| Hinged; metal   |                       | •                      |
| <b>Mount Kit</b>  |                       |                        |
| Included with collector   | •                     | •                      |
| <b>Quik-D-Tatch® Vac Drive</b>  |                       |                        |
| Powered by a belt from the blade spindle. Mounts directly to the deck. Locked securely in place with thumbscrew. Includes Medium Lift blades. | •                     | •                      |
| <b>Hose</b>   |                       |                        |
| Semi-transparent, 6-inch diameter flex hose for visibility and clog resistance.   | •                     | •                      |
| <b>Width w/Vac Unit Attached</b>  |                       |                        |
| 41 in. deck   | 52.5 in. (133.4 cm)   |                        |
| 48 in. deck   | 60.5 in. (153.7 cm)   |                        |
| 52 in. deck   | 65.0 in. (165.1 cm)   |                        |
| 61 in. deck   | 73.5 in. (186.7 cm)   |                        |
| <b>Mounted Length of Power Unit, Deck and Collector</b>   |                       |                        |
| Model 124V-41   | 99.0 in. (251.5 cm)   |                        |
| Models 124V-48, 125V-48, 125V-52, 127V-52   | 98.0 in. (248.9 cm)   |                        |
| Models 125V-61, 127V-61   | 101.0 in. (256.5 cm)  |                        |
| Models 225V-G4/52   | 100.5 in. (255.3 cm)  |                        |
| Models 225V-G4/61   | 103.0 in. (261.6 cm)  |                        |
| Model 226V-G4/52  | 99.5 in. (252.7 cm)   |                        |
| Model 226V-G4/61  | 102.0 in. (259.1 cm)  |                        |
| <b>Weight* (Collection system only, includes required counterweight)</b>  |                       |                        |
| 100V Series and 200V-G4 Series  | 220 lbs.<br>(99.8 kg) | 230 lbs.<br>(104.3 kg) |

\* Subtract 50 lbs. for AirStream™ Vac option (124V-41 only).

# 100V SERIES AIR-COOLED MIDMOUNT™

Step up to affordable,  
best-in-class performance.



LIMITED WARRANTY†

**2 YEAR**

— 500 HRS —  
**COMMERCIAL**

LIMITED WARRANTY†

**4 YEAR**

— 500 HRS —  
**RESIDENTIAL**

**124V**

41 48

724 cc, V-twin, OHV  
B&S Commercial turf  
gasoline engine

**125V**

48 52 61

747 cc, V-twin, OHV  
Kohler Confidant  
gasoline engine

**127V**

52 61

810 cc, V-twin, OHV  
B&S Commercial turf  
gasoline engine

**100V:** Make quick work of mowing  
with speeds up to 8.0 mph and 4.44 acres  
per hour with a 61-inch cutting deck.\*



With a compact design and powerful features, 100V Series mowers deliver True ZeroTurn™ maneuverability, outstanding comfort and superior performance in even the tightest spaces.

With deck sizes from a gate-friendly 41 inches on the 100V-41 to larger 48-, 52- and 61-inch decks on larger 100V Series models, you can match your mower to your needs.

Design-matched, fully hydraulic Parker HTE Series integrated pump-and-wheel-motor transmissions with in-line cooling fans and fine-particle filtration. Provides best-in-class transmission fluid change intervals with no break-in period, reducing costs and maintenance.

Only two Access-Eze™ lubrication points cut maintenance time up to 95%.

Exceptionally durable 5.5-inch deep decks (4.5-inch for 124V-41) easily convert from wide-pattern side discharge to optional mulching or vacuum collection. QuikAjust™ DropPin™ Height Adjustment makes changing cutting heights fast and simple. Optional four-spindle 4XRD dedicated rear-discharge decks evenly distribute clippings out back for a smooth cut and no windrowing.

The deep-cushioned, deluxe Premium Comfort Seat features a coil-spring suspension and padded lumbar support with sliding 2-inch fore and aft adjustment for all-day comfort. Iso-mounting eliminates vibration even before it reaches the seat, and both padded seat and foldable armrests are covered in scuff-resistant, breathable CoolTemp Cordura® fabric, which dissipates heat and won't tear or crack with extended use.

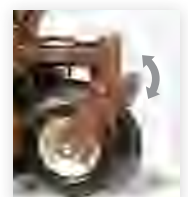
ComfortReach™ provides 2 inches of adjustment at the base of the lever for a custom steering fit. No tools required.

A higher horsepower combined with a compact wheelbase provides a great power-to-size ratio.

A 6.5 gal/24.6 L single-fill fuel tank (124V features 3.0 gal/11.4 L tank) under the seat lowers the center of gravity of the machine, providing traction and stability for an enhanced ride. Standard bumper protects the rear of the mower while preserving easy access and removal of the service shield.

## OPTIONS

- » Quik-D-Tatch® PowerVac™ Collection Systems (see page 7)
- » Down Discharge™ mulching packages (see page 5)
- » 4XRD Rear Discharge™ decks (see page 5)
- » Side discharge control kit – for 48-inch and larger decks (see page 5)
- » Foot pedal extension kit for QuikAjust™ DropPin™ height adjustment
- » TrimAide™ anti-scalp roller kit – for 52-inch deck (see page 5)
- » Speed-Trimming™ heavy-duty anti-scalp roller kit – for 61-inch deck (see page 5)
- » Air Dam kit – for dry, dusty conditions (see page 7)
- » LED work lights – plug-in ready
- » Yellow beacon light
- » Sunshade Canopy – vinyl or aluminum
- » Custom Cordura® weather cover
- » GrassMax™ blade options (see page 6)
- » Heavy-duty, grass-grooming striping kit (see page 5)
- » QuikAjust Tilt™ steering levers with “no tools” 9-inch comfort range – for 48-inch and larger models
- » DuraFlex™ suspension forks – for 48-inch and larger decks



Optional DuraFlex™  
Suspension Fork



# AIR-COOLED 100V SERIES-SPECIFICATIONS

| MODEL – CUTTING WIDTH  | 124V-41 | 124V-48 | 127V-52 | 127V-61 | 125V-48 | 125V-52 | 125V-61 |
|--|---------|---------|---------|---------|---------|---------|---------|
| <b>ENGINE</b>  |         |         |         |         |         |         |         |
| <b>Type/Displacement/Cylinders</b>   |         |         |         |         |         |         |         |
| B&S Commercial Turf gasoline/44.2 cu in. (724 cc)/V-twin   | •       | •       |         |         |         |         |         |
| B&S Commercial Turf gasoline/49.4 cu in. (810 cc)/V-twin   |         |         | •       | •       |         |         |         |
| Kohler Confidant gasoline/45.6 cu in. (747 cc)/V-twin  |         |         |         |         | •       | •       | •       |
| <b>Lubrication System</b>  |         |         |         |         |         |         |         |
| Pressure Lube, Filter  |         |         |         |         |         |         |         |
| <b>Crankshaft</b>  |         |         |         |         |         |         |         |
| Vertical   |         |         |         |         |         |         |         |
| <b>Cooling System</b>  |         |         |         |         |         |         |         |
| Air  |         |         |         |         |         |         |         |
| <b>Fuel / Capacity</b>   |         |         |         |         |         |         |         |
| Gasoline - unleaded / 3.0 U.S. Gal (11.36 L)   | •       |         |         |         |         |         |         |
| Gasoline - unleaded / 6.5 U.S. Gal (24.60 L)   |         | •       | •       | •       | •       | •       | •       |
| <b>Air Cleaner</b>   |         |         |         |         |         |         |         |
| Integrated, cyclonic air cleaner with 5-step debris management system  | •       | •       | •       | •       |         |         |         |
| Heavy-duty cyclonic air filter with QuadClean™ multi-stage air filtration  |         |         |         |         | •       | •       | •       |
| <b>Muffler</b>   |         |         |         |         |         |         |         |
| Ultra-quiet, single, industrial type   |         |         |         |         |         |         |         |
| <b>MOWING DECKS</b>  |         |         |         |         |         |         |         |
| <b>Construction (Robotic-welded steel)</b>   |         |         |         |         |         |         |         |
| Double-layered 10-gauge plus 10-gauge formed-steel spindle plane 0.269 in. (6.83 mm) thick with 7-gauge skirts   |         |         |         |         |         |         |         |
| Anvil-edge design with 0.5 in. (12.7 mm) reinforcement on front edge of deck   |         | •       | •       | •       | •       | •       | •       |
| <b>Blades (ADI MARBAIN®, 1/4-in.)</b>  |         |         |         |         |         |         |         |
| (2) 21 in. (53.5 cm)   | •       |         |         |         |         |         |         |
| (2) 18 in. (45.7 cm), (1) 15 in. (38.1 cm)   |         | •       |         |         | •       |         |         |
| (3) 18 in. (45.7 cm)   |         |         | •       |         |         | •       |         |
| (3) 21 in. (53.5 cm)   |         |         |         | •       |         |         | •       |
| <b>Spindle Assemblies</b>  |         |         |         |         |         |         |         |
| Turned, ground and polished 2.5 cm (approx. 1 in.) outside diameter (O.D.) precision shaft; spindle head designed to eliminate fiber wrap; double bearings, non-greasable.   |         |         |         |         |         |         |         |
| <b>Spindle Housing</b>   |         |         |         |         |         |         |         |
| 8-in. (20.3 cm)-diameter machined aluminum housing with 6-bolt pattern   |         |         |         |         |         |         |         |
| <b>Spindle Cones</b>   |         |         |         |         |         |         |         |
| Spindle cones shield housing and lower bearings from fiber wrap and dirt ingestion   |         | •       | •       | •       | •       | •       | •       |
| <b>QuikAjust™ DropPin™ Height Adjustment</b>   |         |         |         |         |         |         |         |
| Foot-controlled height adjustment pedal with pin   |         |         |         |         |         |         |         |
| <b>Cutting Height Range</b>  |         |         |         |         |         |         |         |
| 1.0 – 5.0 in. (2.5 – 12.7 cm) in 1/4-inch increments   |         |         |         |         |         |         |         |
| <b>Blade Drive</b>   |         |         |         |         |         |         |         |
| Belt drive with single Kevlar V-belt & idler arm tensioning  |         |         |         |         |         |         |         |
| <b>STARTER &amp; ELECTRICAL SYSTEM</b>   |         |         |         |         |         |         |         |
| <b>Maintenance-Free Battery/Charging Capacity/Starter</b>  |         |         |         |         |         |         |         |
| 12 Volt/15 amp/solenoid shift  |         |         |         |         | •       | •       | •       |
| 12 Volt/16 amp/remote solenoid   | •       | •       | •       | •       |         |         |         |
| <b>Ignition</b>  |         |         |         |         |         |         |         |
| Breakerless  |         |         |         |         |         |         |         |
| <b>Interlock System</b>  |         |         |         |         |         |         |         |
| Prevents engine start when PTO clutch is engaged or steering levers are in drive position; allows operator dismount without engine shutdown only when PTO is disengaged and steering levers are locked in neutral                                |         |         |         |         |         |         |         |
| <b>ULTIMATE OPERATOR STATION™</b>  |         |         |         |         |         |         |         |
| <b>Premium Comfort Seat</b>  |         |         |         |         |         |         |         |
| Iso-mounted, high-back, deep-cushioned, foam-padded Cordura®-covered, padded foldable arms (except 124V-41), padded backrest with lumbar support, coil-spring suspension and embroidered Grasshopper logo on seat back. Adjustable fore and aft. |         |         |         |         |         |         |         |
| <b>Operator Protection</b>   |         |         |         |         |         |         |         |
| Operator Protection Structure (OPS) with seat belt   |         |         |         |         |         |         |         |
| <b>Suspension</b>  |         |         |         |         |         |         |         |
| Roomy, iso-mounted footrest with Shock Impact Reduction System™ (SIRS™)  |         |         |         |         |         |         |         |

| MODEL – CUTTING WIDTH  | 124V-41 | 124V-48 | 127V-52 | 127V-61 | 125V-48 | 125V-52 | 125V-61 |
|--|---------|---------|---------|---------|---------|---------|---------|
| <b>Console-Mounted Instruments</b>   |         |         |         |         |         |         |         |
| Digital hour meter, parking brake indicator light, ignition switch, choke and push/pull PTO switch   |         |         |         |         |         |         |         |
| <b>Work Lights (Pre-wired)</b>   |         |         |         |         |         |         |         |
| LED (optional)   |         |         |         |         |         |         |         |
| <b>TRANSMISSION &amp; STEERING</b>   |         |         |         |         |         |         |         |
| <b>Type</b>  |         |         |         |         |         |         |         |
| Design-matched hydrostatic system with in-line cooling fans; fully hydraulic, integrated Parker HTE Series transmission with variable displacement piston-type pumps and high-torque wheel motors for each drive wheel |         |         |         |         |         |         |         |
| <b>Filtration/Hydro Fluid</b>  |         |         |         |         |         |         |         |
| Internal field-serviceable filter / No break-in oil change required; CoolTemp Hydro-Max™ fluid.  |         |         |         |         |         |         |         |
| <b>Speed</b>   |         |         |         |         |         |         |         |
| 0 – 7.5 mph (0 – 12.1 kph) forward   | •       |         |         |         |         |         |         |
| 0 – 5.5 mph (0 – 8.9 kph) reverse  |         |         |         |         |         |         |         |
| 0 – 8.0 mph (0 – 12.9 kph) forward   |         | •       | •       | •       | •       | •       | •       |
| 0 – 6.0 mph (0 – 9.7 kph) reverse  |         |         |         |         |         |         |         |
| <b>Turning Radius</b>  |         |         |         |         |         |         |         |
| True zero degree, turns within own length with counter-rotating, independently powered drive wheels  |         |         |         |         |         |         |         |
| <b>Steering</b>  |         |         |         |         |         |         |         |
| One- or two-hand operation with adjustable Hydra-Smooth™ dual levers that automatically return to neutral from either forward or reverse position  |         |         |         |         |         |         |         |
| <b>Brakes</b>  |         |         |         |         |         |         |         |
| Dynamic braking through hydrostatic transmission   |         |         |         |         |         |         |         |
| <b>Parking Brake</b>   |         |         |         |         |         |         |         |
| Compression  |         |         |         |         |         |         |         |
| <b>TIRE SIZES</b>  |         |         |         |         |         |         |         |
| <b>Drive Wheels – Standard (5-bolt pattern)</b>  |         |         |         |         |         |         |         |
| 20 x 10-8 turf   | •       |         |         |         |         |         |         |
| 20 x 10-10 turf  |         | •       | •       |         | •       | •       |         |
| 20 x 12-10 turf  |         |         |         | •       |         |         | •       |
| <b>Front Casters</b>   |         |         |         |         |         |         |         |
| 13 x 5-6   | •       |         |         |         |         |         |         |
| 13 x 6.5-6 rib tread, pneumatic with double-sealed bearings  |         | •       | •       | •       | •       | •       | •       |
| <b>DIMENSIONS (Mower &amp; Deck)</b>   |         |         |         |         |         |         |         |
| <b>Mulch or Rear Discharge Width/Length</b> (Add 1.5 in. (3.8 cm) to width for side discharge with deflector raised. Add 12.0 in. (30.5 cm) to width for side discharge with deflector.)                               |         |         |         |         |         |         |         |
| 42.5 in. (108.0 cm)/76.0 in. (193.0 cm)  | •       |         |         |         |         |         |         |
| 49.5 in. (125.7 cm)/75.0 in. (190.5 cm)  |         | •       |         |         | •       |         |         |
| 53.5 in. (135.9 cm)/75.0 in. (190.5 cm)  |         |         | •       |         |         | •       |         |
| 62.5 in. (158.8 cm)/78.0 in. (198.1 cm)  |         |         |         | •       |         |         | •       |
| <b>Height (Seat back)</b>  |         |         |         |         |         |         |         |
| 46.0 in. (116.9 cm)  | •       |         |         |         |         |         |         |
| 47.0 in. (119.4 cm)  |         | •       | •       | •       | •       | •       | •       |
| <b>Height (Seat cushion)</b>   |         |         |         |         |         |         |         |
| 28.0 in. (71.1 cm)   | •       |         |         |         |         |         |         |
| 29.0 in. (73.7 cm)   |         | •       | •       | •       | •       | •       | •       |
| <b>Height (OPS)</b>  |         |         |         |         |         |         |         |
| 57.5 in. (146.1 cm)  | •       |         |         |         |         |         |         |
| 59.0 in. (149.9 cm)  |         | •       | •       | •       | •       | •       | •       |
| <b>Drive Tire Track Width (outside edge to outside edge)</b>   |         |         |         |         |         |         |         |
| 41.5 in. (105.4 cm)  | •       |         |         |         |         |         |         |
| 44.5 in. (113.0 cm)  |         | •       | •       |         | •       | •       |         |
| 49.5 in. (125.7 cm)  |         |         |         | •       |         |         | •       |
| <b>WEIGHT</b>  |         |         |         |         |         |         |         |
| <b>Uncrated (Mower &amp; Deck)</b>   |         |         |         |         |         |         |         |
| 700 lbs. (317.5 kg)  | •       |         |         |         |         |         |         |
| 810 lbs. (367.4 kg)  |         | •       |         |         | •       |         |         |
| 830 lbs. (376.5 kg)  |         |         | •       |         |         | •       |         |
| 880 lbs. (399.2 kg)  |         |         |         | •       |         |         | •       |
| <b>Mulching Package</b> (Package includes high-low mulching blades.)   |         |         |         |         |         |         |         |
| 17 lbs. (7.7 kg)   | •       |         |         |         |         |         |         |
| 25 lbs. (11.3 kg)  |         | •       |         |         | •       |         |         |
| 29 lbs. (13.2 kg)  |         |         | •       |         |         | •       |         |
| 36 lbs. (16.3 kg)  |         |         |         | •       |         |         | •       |

# 200V-G4 SERIES AIR-COOLED MIDMOUNT™

Take performance  
to the next level.



LIMITED WARRANTY†

**2 YEAR**

— 800 HRS —

COMMERCIAL

LIMITED WARRANTY†

**4 YEAR**

— 800 HRS —

RESIDENTIAL

## 225V-G4

52 61

747 cc, V-twin, OHV  
Kohler Confidant  
gasoline engine

## 226V-G4

52 61

810 cc, V-twin, OHV  
B&S Vanguard  
gasoline engine

**200V:** Increase your productivity with speeds up to 9.0 mph and 5.00 acres per hour with a 61-inch cutting deck.\*



Enjoy comfort, performance and durability with a compact 200V Series mower. An ergonomic design and integrated, multi-point suspension, coupled with the industry's most comfortable seat, lets you stay comfortably in control — even at faster mowing speeds.

200V-G4 models feature G4 Hydro-Gear ZT-4400 transmissions, which are self-contained, heavy-duty commercial transaxles that provide powerful, smooth response. Integrated cooling fans and 1-3/8-inch axles extend service life, and best-in-class transmission fluid change intervals reduce costs and maintenance time.

Grasshopper's intelligent design transfers more power to the cutting deck to maintain optimum blade tip speed and enhance cut quality.

Only two Access-Eze™ lubrication points cut maintenance time up to 95%.

5.5-inch deep decks designed for exceptional durability easily convert from wide-pattern side discharge to optional mulching or vacuum collection. The QuikAjust™ DropPin™ Height Adjustment makes cutting height change fast and simple. Optional four-spindle 4XRD dedicated rear-discharge decks evenly distribute clippings out back for a smooth cut and no windrowing.

The deep-cushioned, deluxe Premier Comfort seat features a coil-spring suspension and padded lumbar support with sliding 2-inch fore and aft adjustment for all-day comfort. Iso-mounting eliminates vibration even before it reaches the seat, and both padded seat and foldable armrests are covered in scuff-resistant, breathable CoolTemp Cordura® fabric, which dissipates heat and won't tear or crack with extended use.

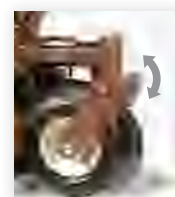
QuikAjust Tilt™ steering levers with "no tools" adjustment provide a 9-inch range for maximum comfort and fit.

A higher horsepower combined with a compact wheelbase provides a great power-to-size ratio.

The 6.5 gal/24.6L single-fill fuel tank under the seat lowers the center of gravity of the machine, providing traction and stability for an enhanced ride. Standard bumper protects the rear of the mower while preserving easy access and removal of the service shield.

## OPTIONS

- » Quik-D-Tatch® PowerVac™ Collection Systems (see page 7)
- » 4X Rear Discharge™ decks (see page 5)
- » Down Discharge™ mulching packages (see page 5)
- » Side discharge control kit (see page 5)
- » Foot pedal extension kit for QuikAjust™ DropPin™ height adjustment
- » TrimAide™ anti-scalp roller kit — for 52-inch decks (see page 5)
- » Speed-Trimming™ heavy-duty anti-scalp roller kit — for 61-inch decks (see page 5)
- » Air Dam kit — for dry, dusty conditions (see page 7)
- » LED work lights — plug-in ready
- » Yellow beacon light
- » Sunshade Canopy — vinyl or aluminum
- » Custom Cordura® weather cover
- » GrassMax™ blade options (see page 6)
- » Heavy-duty, grass-grooming striping kit (see page 5)
- » Wide seat conversion kit
- » Extended levers for taller operators
- » Foldable ROPS with adjustable seat belt
- » Bar tread, low-pressure tires
- » Michelin® X® Tweel® 24 x 12-12 Airless Turf Tires
- » Michelin® X® Tweel® 13 x 6.5-6 Airless Tail Wheels
- » DuraFlex™ suspension forks
- » Edge-EZE™ edger



Optional DuraFlex™  
Suspension Fork



# AIR-COOLED 200V-G4 SERIES-SPECIFICATIONS

| MODEL – CUTTING WIDTH  | 225V-G4<br>52 | 225V-G4<br>61 | 226V-G4<br>52 | 226V-G4<br>61 |
|--|---------------|---------------|---------------|---------------|
| <b>ENGINE</b>  |               |               |               |               |
| <b>Type/Displacement/Cylinders</b>   |               |               |               |               |
| Kohler Confidant gasoline/45.6 cu. in. (747 cc)/V-twin   | •             | •             |               |               |
| B&S Vanguard – gasoline/49.4 cu. in. (810 cc)/v-twin   |               |               | •             | •             |
| <b>Lubrication System</b>  |               |               |               |               |
| Pressure Lube, Filter  |               |               |               |               |
| <b>Crankshaft</b>  |               |               |               |               |
| Vertical   |               |               |               |               |
| <b>Cooling System</b>  |               |               |               |               |
| Air  |               |               |               |               |
| <b>Fuel / Capacity</b>   |               |               |               |               |
| Gasoline - unleaded / 6.5 U.S. Gal (24.6 L)  | •             | •             | •             | •             |
| <b>Air Cleaner</b>   |               |               |               |               |
| Heavy-duty cyclonic air filter with QuadClean™ multi-stage air filtration  | •             | •             |               |               |
| Remote-mounted, centrifugal multi-stage air cleaner with advanced debris management  |               |               | •             | •             |
| <b>Muffler</b>   |               |               |               |               |
| Ultra-quiet, single, industrial type   |               |               |               |               |
| <b>MOWING DECKS</b>  |               |               |               |               |
| <b>Construction (Robotic-welded steel)</b>   |               |               |               |               |
| Double-layered 10-gauge plus 10-gauge formed-steel spindle plane 0.269 in. (6.83 mm) thick with 7-gauge skirts   |               |               |               |               |
| Spindle plane is 0.9 in. (22.86 mm) thick in stress zones; anvil-edge design with 0.5 in. (12.7 mm) reinforcement on front edge of deck  |               |               |               |               |
| <b>Blades (MARBAIN®, 1/4-in.)</b>  |               |               |               |               |
| (3) 18 in. (45.7 cm)   | •             |               | •             |               |
| (3) 21 in. (53.3 cm)   |               | •             |               | •             |
| <b>Spindle Assemblies</b>  |               |               |               |               |
| Turned, ground and polished 2.5 cm (approx. 1 in.) outside diameter (O.D.) precision shaft; spindle head designed to eliminate fiber wrap; double bearings, non-greasable  |               |               |               |               |
| <b>Spindle Housing</b>   |               |               |               |               |
| 8-in. (20.3 cm)-diameter machined aluminum housing with 6-bolt pattern   |               |               |               |               |
| <b>Spindle Cones</b>   |               |               |               |               |
| Spindle cones shield housing and lower bearings from fiber wrap and dirt ingestion   |               |               |               |               |
| <b>QuikAdjust™ DropPin™ Height Adjustment</b>  |               |               |               |               |
| Foot-controlled height adjustment pedal with pin   |               |               |               |               |
| <b>Cutting Height Range</b>  |               |               |               |               |
| 1.0 – 4.5 in. (2.5 – 11.4 cm) in 1/4-inch increments   |               |               |               |               |
| <b>Blade Drive</b>   |               |               |               |               |
| Belt drive with single Kevlar V-belt & idler arm tensioning  |               |               |               |               |
| <b>STARTER &amp; ELECTRICAL SYSTEM</b>   |               |               |               |               |
| <b>Maintenance-Free Battery/Charging Capacity/Starter</b>  |               |               |               |               |
| 12 Volt/15 amp/solenoid shift  | •             | •             |               |               |
| 12 Volt/16 amp/solenoid shift  |               |               | •             | •             |
| <b>Ignition</b>  |               |               |               |               |
| Breakerless  |               |               |               |               |
| <b>Interlock System</b>  |               |               |               |               |
| Prevents engine start when PTO clutch is engaged or steering levers are in drive position; allows operator dismount without engine shutdown only when PTO is disengaged and steering levers are locked in neutral              |               |               |               |               |
| <b>ULTIMATE OPERATOR STATION™</b>  |               |               |               |               |
| <b>Premium Comfort Seat</b>  |               |               |               |               |
| Iso-mounted, high-back, deep-cushioned, foam-padded Cordura®-covered, padded foldable arms, padded backrest with lumbar support, coil-spring suspension and embroidered Grasshopper logo on seat back; adjustable fore and aft |               |               |               |               |
| <b>Operator Protection</b>   |               |               |               |               |
| ROPS with seat belt  |               |               |               |               |
| <b>Suspension</b>  |               |               |               |               |
| Roomy, iso-mounted footrest with Shock Impact Reduction System™ (SIRS™)  |               |               |               |               |
| <b>Console-Mounted Instruments</b>   |               |               |               |               |
| Low engine oil pressure, digital hour meter, parking brake indicator light, ignition switch, choke & push/pull PTO switch  | •             | •             | •             | •             |
| <b>Work Lights (Pre-wired)</b>   |               |               |               |               |
| LED (optional)   |               |               |               |               |

| MODEL – CUTTING WIDTH  | 225V-G4<br>52 | 225V-G4<br>61 | 226V-G4<br>52 | 226V-G4<br>61 |
|--|---------------|---------------|---------------|---------------|
| <b>TRANSMISSION &amp; STEERING</b>   |               |               |               |               |
| <b>Type</b>  |               |               |               |               |
| Heavy-duty Hydro-Gear ZT-4400 hydrostatic transmissions with cooling fans; integrated transaxles with 12 cc piston pumps and 16 cc piston motors, gear reduction, internal disc brakes, and 1-3/8 inch axles | •             | •             | •             | •             |
| <b>Filtration/Hydro Fluid</b>  |               |               |               |               |
| Self-contained fluid and internal filtration / CoolTemp Hydro-Max™ fluid withstands high and low temperature extremes for extended service intervals after 100-hour break in oil change                      |               |               |               |               |
| <b>Speed</b>   |               |               |               |               |
| 0 – 9.0 mph (0 – 14.5 kph) forward   | •             | •             | •             | •             |
| 0 – 6.0 mph (0 – 9.7 kph) reverse  |               |               |               |               |
| <b>Turning Radius</b>  |               |               |               |               |
| True zero degree, turns within own length with counter-rotating, independently powered drive wheels  |               |               |               |               |
| <b>Steering</b>  |               |               |               |               |
| One- or two-handed operation with QuikAdjust Tilt™ dual levers with 9-inch comfort range that automatically return to neutral from either forward or reverse position  |               |               |               |               |
| <b>Brakes</b>  |               |               |               |               |
| Dynamic braking through hydrostatic transmission   |               |               |               |               |
| <b>Parking Brake</b>   |               |               |               |               |
| Internal disc brake in transmission  |               |               |               |               |
| <b>TIRE SIZES</b>  |               |               |               |               |
| <b>Drive Wheels – Standard (5-bolt pattern)</b>  |               |               |               |               |
| 23 x 10.5-12 turf type, 4-ply rated  | •             | •             | •             | •             |
| <b>Front Casters</b>   |               |               |               |               |
| 13 x 6.5-6 rib tread, pneumatic with double-sealed bearings  |               |               |               |               |
| <b>DIMENSIONS (Mower &amp; Deck)</b>   |               |               |               |               |
| <b>Mulch Width/Length</b> (Add 1.5 in. (3.8 cm) to width for side discharge with deflector raised. Add 12.0 in. (30.5 cm) to width for side discharge with deflector.)                                       |               |               |               |               |
| 53.5 in. (135.9 cm)/76.0 in. (193.0 cm)  | •             |               | •             |               |
| 62.5 in. (158.8 cm)/79.0 in. (200.7 cm)  |               | •             |               | •             |
| <b>Height (Seat back)</b>  |               |               |               |               |
| 46.0 in. (116.8 cm)  |               |               |               |               |
| <b>Height (Seat cushion)</b>   |               |               |               |               |
| 30.0 in. (76.2 cm)   |               |               |               |               |
| <b>Height (ROPS)</b>   |               |               |               |               |
| 68.0 in. (172.7 cm)  |               |               |               |               |
| <b>Drive Tire Track Width (outside edge to outside edge)</b>   |               |               |               |               |
| 50.0 in. (127.0 cm)  |               |               |               |               |
| <b>WEIGHT</b>  |               |               |               |               |
| <b>Uncrated (Mower &amp; Deck)</b>   |               |               |               |               |
| 960 lbs. (435.4 kg)  |               |               | •             |               |
| 980 lbs. (444.5 kg)  | •             |               |               |               |
| 1030 lbs. (467.2 kg)   |               |               |               | •             |
| 1050 lbs. (476.3 kg)   |               | •             |               |               |
| <b>Mulching Package</b> (Package includes high-low mulching blades.)   |               |               |               |               |
| 29 lbs. (13.2 kg)  | •             |               | •             |               |
| 36 lbs. (16.3 kg)  |               | •             |               | •             |

• Standard ○ Option



Committed to the Cut.®

## FIRST TO FINISH...BUILT TO LAST.®

Since the first Grasshopper rolled off the line in 1969, our goal has remained the same: to manufacture a mower that will produce a perfect cut day after day and retain its value as a re-sellable asset. By employing a skilled workforce using smart engineering, design-matched components and cutting-edge manufacturing technology, we build long-lasting equipment that stands up to rigorous demands. Call it Midwestern values or just good business sense. At Grasshopper, there's a constant pursuit of perfection. Perfection in the details. Perfection in the cut. It's our passion, because it's your passion, too.

Every mower is designed, engineered and assembled in Moundridge, Kansas, USA, and we run each one before it's shipped as a final quality assurance check. This attention to detail has earned a 99 percent approval rating from Grasshopper owners, and reflects our company's drive to be both innovative and responsive to our customers – turf care professionals, government entities and equipment owners from across America and around the world.

At Grasshopper, we take pride in designing products and using production methods that respect the environment. Our computer-aided design and advanced manufacturing techniques ensure little goes to waste in the creation of Your Next Mower®, earning us state-level and national recognition for our pollution-prevention practices. With our focus on fuel-efficient power units and time-saving operation, you can take pride in creating the aesthetic and ecological advantages that well-maintained lawns are proven to provide.

### EXPERIENCE THE DIFFERENCE FOR YOURSELF.

Visit [GrasshopperDealers.com](http://GrasshopperDealers.com) to find a dealer near you or schedule a demonstration.



The Grasshopper Company | 105 Old U.S. Highway 81  
P.O. Box 637 | Moundridge, KS | 67107 U.S.A.  
T: 620-345-8621 | [GrasshopperMower.com](http://GrasshopperMower.com)



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⚠ **WARNING:** California Proposition 65 Cancer and Reproductive Harm – [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)



# 300G SERIES AIR-COOLED MIDMOUNT™



Powerful. Fuel Efficient.  
Economical.



Model 337G5

LIMITED WARRANTY†  
**3 YEAR**  
— 64 – 1000 HOURS —  
— 65 – 1250 HOURS —  
**COMMERCIAL**  
LIMITED WARRANTY†  
**4 YEAR**  
— 800 HRS —  
**RESIDENTIAL**

**328G4**

EFI

52 61

810cc, V-Twin Vanguard,  
Delphi®-based closed-loop,  
Electronic Fuel Injection  
gasoline engine

**337G5**

EFI

61 72

993cc, V-Twin Vanguard,  
Delphi®-based closed-loop,  
Electronic Fuel Injection  
gasoline engine

Increase your productivity with speeds  
up to 11.0 mph and 7.20 acres per hour  
with a 72-inch cutting deck.\*



The 300G Series models are equipped with the Vanguard EFI engine, with closed-loop electronic fuel injection. EFI technology provides a wide range of benefits including better fuel economy, reliable hot and cold weather starts, reduced engine exhaust emissions and fewer fuel-related service issues.

Hydro-Gear transmissions feature self-contained, heavy-duty commercial transaxles that provide powerful, Grasshopper-smooth response, while integrated cooling fans and 1-3/8-inch axles extend service life. Enjoy best-in-class transmission fluid change intervals, reducing costs and maintenance.

5.5-inch deep DuraMax® decks, with anvil-edged design for exceptional durability, easily convert from wide-pattern side discharge to optional mulching or vacuum collection. The QuikAjust™ DropPin™ Height Adjustment makes cutting height change fast and simple. Optional Mulching Kits and PowerVac™ Collection Systems are available.

The Premium Comfort Seat on the G4 model provides 2-inch fore and aft adjustment and is covered with breathable, CoolTemp Cordura® fabric that dissipates heat and won't tear or crack with extended use. Iso-mounting absorbs and reduces vibration before it reaches the seat. Coil-spring suspension and foldable, padded armrests add up to all-day comfort for the operator.

The G5 model features a Grammer Premier Suspension Seat covered with exclusive CoolTemp Cordura. This seat offers the ultimate in customized operator fit. It adjusts to the individual operator's weight and slides fore and aft. The backrest tilts and includes adjustable lumbar support. Adjustable, foldable, padded armrests complete the comfort features of this seat.

QuikAjust Tilt™ dual steering levers on all 300G models provide 9 inches of "no tools" adjustment for maximum comfort and fit while maintaining natural arm and wrist positions. The hydraulically dampened levers deliver a smooth, responsive ride and return to neutral when released from both forward and reverse.

A compact wheelbase provides a great power-to-size ratio for easy transport on trailers and through tighter spaces.

The 13.0 gal/49.2 L single-fill fuel tank location lowers the center of gravity, providing more traction and stability for an enhanced ride. The rear bumper protects the rear of the mower while preserving easy access and removal of the service shield.

## OPTIONS

- » Quik-D-Tatch® PowerVac™ Collection Systems
- » Down Discharge™ mulching packages
- » Speed-Trimming™ heavy-duty anti-scalp roller for 61" and 72" decks
- » TrimAide™ anti-scalp roller for 52" deck
- » DuraFlex™ suspension forks
- » LED work lights (Standard G5 models)
- » Extended steering levers
- » Big Boy wide-seat conversion kit
- » Premier Suspension Seat (Standard on G5 models)
- » Premium Comfort Seat (Standard on G4 models)
- » Footrest Riser
- » Foldable ROPS with seat belt
- » Bar tread, low-pressure tires
- » Michelin® X® Tweel® Airless Turf Tire (24 x 12-12)
- » Michelin® X® Tweel® Airless Front Tires (13 x 6.5-6)
- » Flat-proof front tires
- » Edge-EZE™ edger
- » Shielded sprayer
- » Sunshade Canopy (for ROPS)
- » Yellow beacon light
- » Filter minder
- » Side discharge control kit
- » Air Dam Kit

Models may be shown with optional equipment. \*Actual results may vary. † See warranty card for details

# AIR-COOLED 300G SERIES-SPECIFICATIONS

| MODEL – CUTTING WIDTH  | 328G4<br>52 | 328G4<br>61 | 337G5<br>61 | 337G5<br>72 |
|--|-------------|-------------|-------------|-------------|
| <b>ENGINE</b>  |             |             |             |             |
| <b>Type/Displacement/Cylinders</b>   |             |             |             |             |
| B&S Vanguard EFI/49.4 cu. in. (810cc)/V-twin   | •           | •           |             |             |
| B&S Vanguard EFI/60.6 cu. in. (993cc)/V-twin   |             |             | •           | •           |
| <b>Lubrication System</b>  |             |             |             |             |
| Pressure Lube, Filter  |             |             |             |             |
| <b>Crankshaft / Cooling System</b>   |             |             |             |             |
| Vertical / Air   |             |             |             |             |
| <b>Fuel / Capacity</b>   |             |             |             |             |
| Gasoline - unleaded / 13 U.S. Gal (49.2 L)   |             |             |             |             |
| <b>Air Cleaner</b>   |             |             |             |             |
| Heavy-duty, cyclonic, remote-mounted engine dual cleaner with replaceable element  |             |             |             |             |
| <b>Muffler</b>   |             |             |             |             |
| Ultra-quiet, single, industrial type   |             |             |             |             |
| <b>MOWING DECKS</b>  |             |             |             |             |
| <b>Construction (Robotic-welded steel)</b>   |             |             |             |             |
| Double-layered 10-gauge plus 7-gauge formed steel laminate spindle plane 0.313 in. (7.95 mm) thick – more than 25% thicker than 0.25 in. (6.35 mm) – with 7-gauge skirts for geometric strength.                   |             |             |             |             |
| Spindle plane is 0.9 in. (22.86 mm) thick in stress zones. Anvil-edge design with 0.5 in. (12.7 mm) reinforcement on front edge of deck.   |             |             |             |             |
| <b>Blades (MARBAIN®, 1/4-in.)</b>  |             |             |             |             |
| (3) 18 in. (45.7 cm)   | •           |             |             |             |
| (3) 21 in. (53.3 cm)   |             | •           | •           |             |
| (3) 25 in. (63.5 cm)   |             |             |             | •           |
| <b>Spindle Assemblies</b>  |             |             |             |             |
| Sentry™ Spindle System, 2.5 cm (approx. 1 in.) O.D. shaft. Spindle cone designed to eliminate fiber wrap. Double bearings, non-greasable.  |             |             |             |             |
| <b>Spindle Housing</b>   |             |             |             |             |
| 8-in. (20.3 cm)-diameter machined aluminum housing with 6-bolt pattern.  |             |             |             |             |
| <b>Spindle Cones</b>   |             |             |             |             |
| Spindle cones shield housing and lower bearings from fiber wrap and dirt ingestion.  |             |             |             |             |
| <b>QuikAdjust™ DropPin™ Height Adjustment</b>  |             |             |             |             |
| Foot-controlled height adjustment pedal with pin   |             |             |             |             |
| <b>Cutting Height Range</b>  |             |             |             |             |
| 1.0 – 5.0 in. (2.5 – 12.7 cm) in 1/4-inch increments   |             |             |             |             |
| <b>Blade Drive</b>   |             |             |             |             |
| Belt drive with single Kevlar V-belt & idler arm tensioning  |             |             |             |             |
| <b>STARTER &amp; ELECTRICAL SYSTEM</b>   |             |             |             |             |
| <b>Maintenance-Free Battery/Charging Capacity/Starter</b>  |             |             |             |             |
| 12 Volt/20 amp/solenoid shift  | •           | •           | •           | •           |
| 12 Volt/25 amp/solenoid shift  |             |             |             |             |
| <b>Ignition</b>  |             |             |             |             |
| Breakerless  |             |             |             |             |
| <b>Interlock System</b>  |             |             |             |             |
| Prevents engine start when PTO clutch is engaged or steering levers are in drive position. Allows operator dismount without engine shutdown only when PTO is disengaged and steering levers are locked in neutral. |             |             |             |             |
| <b>ULTIMATE OPERATOR STATION™</b>  |             |             |             |             |
| <b>Operator Seat</b>   |             |             |             |             |
| Premium Comfort Seat with sliding function   | •           | •           | ○           | ○           |
| Premier Suspension (Grammer) Seat – slides fore and aft and adjusts to operator's size and weight  | ○           | ○           | •           | •           |
| <b>Suspension</b>  |             |             |             |             |
| Roomy, iso-mounted footrest with Shock Impact Reduction System™ (SIRS™).   |             |             |             |             |
| <b>Console-Mounted Instruments</b>   |             |             |             |             |
| Low engine oil pressure, combination electronic fuel gauge/hour meter, engine code light and parking brake warning lights, ignition and push/pull PTO switches.  |             |             |             |             |
| <b>Work Lights (Pre-wired)</b>   |             |             |             |             |
| LED  | ○           | ○           | •           | •           |

• Standard ○ Option

| MODEL – CUTTING WIDTH  | 328G4<br>52 | 328G4<br>61 | 337G5<br>61 | 337G5<br>72 |
|--|-------------|-------------|-------------|-------------|
| <b>TRANSMISSION &amp; STEERING</b>   |             |             |             |             |
| <b>Type</b>  |             |             |             |             |
| Heavy-duty Hydro-Gear ZT-4400 hydrostatic transmissions with cooling fans. Integrated transaxles with 12cc piston pumps and gear reduction, internal disc brakes, and 1-3/8 inch axles.  | •           | •           |             |             |
| Heavy-duty Hydro-Gear ZT-5400 hydrostatic transmissions with cooling fans. Integrated transaxles with 16cc piston pumps and gear reduction, internal disc brakes, and 1-3/8 inch axles.  |             |             | •           | •           |
| <b>Filtration/Hydro Fluid</b>  |             |             |             |             |
| Self-contained fluid and internal filtration / CoolTemp Hydro-Max™ fluid withstands high and low temperature extremes for extended service intervals after 100-hour break in oil change. |             |             |             |             |
| <b>Speed</b>   |             |             |             |             |
| 0 – 10.5 mph (0 – 16.9 kph) forward  | •           | •           |             |             |
| 0 – 11.0 mph (0 – 17.7 kph) forward  |             |             | •           | •           |
| 0 – 6.0 mph (0 – 9.7 kph) reverse  | •           | •           | •           | •           |
| <b>Turning Radius</b>  |             |             |             |             |
| True zero degree, turns within own length with counter-rotating, independently powered drive wheels.   |             |             |             |             |
| <b>Steering</b>  |             |             |             |             |
| One- or two-handed operation with QuikAdjust Tilt™ dual levers with 9-inch comfort range that automatically return to neutral from either forward or reverse position.                   |             |             |             |             |
| <b>Brakes</b>  |             |             |             |             |
| Dynamic braking through hydrostatic transmission   |             |             |             |             |
| <b>Parking Brake</b>   |             |             |             |             |
| Internal disc brake in transmission.   |             |             |             |             |
| <b>TIRE SIZES</b>  |             |             |             |             |
| <b>Drive Wheels – Standard (5-bolt pattern)</b>  |             |             |             |             |
| 24 x 12-12 turf type, 4-ply rated  | •           | •           |             |             |
| 26 x 12-12 turf type, 6-ply rated  |             |             | •           | •           |
| 24 x 12-12 Airless Turf Tweek Drive Wheel  | ○           | ○           | ○           | ○           |
| <b>Front Casters</b>   |             |             |             |             |
| 13 x 6.5-6; rib tread, pneumatic with double-sealed bearings to protect from grass wrap  |             |             |             |             |
| 13 x 6.5-6; Airless Tweek Caster Wheel   | ○           | ○           | ○           | ○           |
| <b>DIMENSIONS (Mower &amp; Deck)</b>   |             |             |             |             |
| <b>Mulch Width/Length</b> (Add 1.5 in. (3.8 cm) to width for side discharge with deflector raised. Add 12.0 in. (30.5 cm) to width for side discharge with deflector.)                   |             |             |             |             |
| 53.5 in. (135.9 cm)/84.0 in. (213.4 cm)  | •           |             |             |             |
| 62.5 in. (158.8 cm)/85.0 in. (215.9 cm)  |             | •           | •           |             |
| 73.5 in. (186.7 cm)/89.0 in. (226.9 cm)  |             |             |             | •           |
| <b>Height (Seat back)</b>  |             |             |             |             |
| 49.5 in. (125.7 cm)  | •           | •           |             |             |
| 49.0 in. (124.5 cm)  |             |             | •           | •           |
| <b>Height (Seat cushion)</b>   |             |             |             |             |
| 33.0 in. (83.8 cm)   | •           | •           |             |             |
| 35.0 in. (88.9 cm)   |             |             | •           | •           |
| <b>Height (ROPS)</b>   |             |             |             |             |
| 70.0 in. (177.8 cm)  | •           | •           |             |             |
| 72.0 in. (182.9 cm)  |             |             | •           | •           |
| <b>Drive Tire Track Width (outside edge to outside edge)</b>   |             |             |             |             |
| 53.0 in. (134.6 cm)  | •           | •           |             |             |
| 54.5 in. (138.4 cm)  |             |             | •           | •           |
| <b>WEIGHT</b>  |             |             |             |             |
| Uncrated*: (Mower & Deck) 1140 lbs. (517.1 kg)   | •           |             |             |             |
| Uncrated*: (Mower & Deck) 1190 lbs. (539.8 kg)   |             | •           |             |             |
| Uncrated*: (Mower & Deck) 1260 lbs. (571.2 kg)   |             |             | •           |             |
| Uncrated*: (Mower & Deck) 1340 lbs. (607.8 kg)   |             |             |             | •           |
| *DuraMax® deck mulching package kit weights with high-low mulching blades:<br>52-in. – 29 lbs. (13.2 kg); 61-in. – 36 lbs. (16.3 kg); 72-in. – 44 lbs. (20.0 kg)                         |             |             |             |             |



# STAND-ON SERIES AIR-COOLED



Take your business  
to the next level.

LIMITED WARRANTY†  
**2 YEAR**  
— UNLIMITED HRS —  
COMMERCIAL



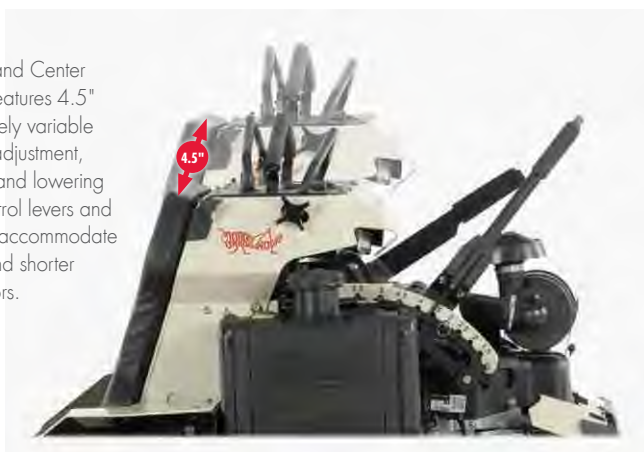
Stand-On 26-52

## STAND-ON 26

52 61

810 cc, V-Twin, OHV  
B&S Vanguard  
gasoline engine

Command Center tower features 4.5" of infinitely variable height adjustment, raising and lowering the control levers and pad to accommodate taller and shorter operators.



■ DuraMax® deck

### OPTIONS

- » Down Discharge™ mulching packages
- » Speed-Trimming™ heavy-duty anti-scalp roller for 61" decks
- » TrimAide™ anti-scalp roller for 52" deck
- » Flat-proof front tires
- » Filter minder
- » Michelin® X® Tweel® Airless Front Tires (13 x 6.5-6)
- » Side discharge control kit
- » Air Dam Kit

The Stand-On Series is designed for extreme operator proficiency and all-day ergonomic comfort. True ZeroTurn™ maneuverability, outstanding ease-of-use, effortless on/off and legendary Grasshopper cut quality combine to deliver superior performance.

### DURABILITY & LONGEVITY

T-Drive™ hydrostatic drive system features tandem pumps-in-reservoir, internal filtration and inline CoolFan™ coupled with Parker high-torque wheel motors design-matched to the engine HP for increased efficiency and simplified maintenance.

Extra-deep, 5.5-inch DuraMax® decks, with anvil-edged design for exceptional durability, deliver superior airflow for better cut quality. Cutting height is effortlessly raised and lowered thanks to the smooth motion of the hand-operated lever.

Engine, T-Drive™ pump and deck smoothly move as one when raising and lowering the cutting height position to keep the drive belt on a uniform horizontal plane for extended life and zero power loss. The service-friendly design includes removable guards and easy access to grease points and filters.

Fleet managers will appreciate the commonality of parts between Stand-On models and the rest of the Grasshopper product line. Four tie-down points secure the mower on the trailer.

### COMFORT & ERGONOMICS

The wide anti-slip platform is equipped with adjustable coil-spring suspension and dampeners, insulating the operator from vibrations, for a smooth, shock-reducing, floating-action ride and minimal bouncing.

The Command Center tower features an extra-wide, extra-thick pad with embroidered Grasshopper logo.

The Command Center tower provides 4.5 inches of adjustable range and is positioned to provide a panoramic view of the mowing environment. The intuitive tower design allows for easy reach of all switches, levers and controls. Integrated LED work lights and a deep phone/accessory tray with USB charging ports are standard.

### TRACTION & CONTROL

Hydraulically dampened control levers that also provide responsive and effortless maneuvering—including one-hand operation—and return to neutral when released from forward and reverse. Adjustable grip bar accommodates larger and smaller reaches of different operators.

The compact wheelbase provides an incredible power-to-size ratio. Easily fit more units on trailers and maneuver through tighter spaces.

Every Grasshopper mower is designed with a low center of gravity for optimal traction and stability. The centralized location of the engine, T-Drive™ pump and dual fuel tanks on Stand-On models lowers the overall center of gravity, and a total fuel capacity of 9.25 gal/35.0 L reduces the need for frequent refueling.

Increase your productivity with speeds  
up to 9.5 mph and 5.27 acres per hour  
with a 61-inch cutting deck.\*



# STAND-ON SERIES-SPECIFICATIONS

| MODEL – CUTTING WIDTH  | STAND-ON<br>52 | STAND-ON<br>61 |
|--|----------------|----------------|
| <b>ENGINE</b>  |                |                |
| <b>Type/Displacement/Cylinders</b>   |                |                |
| B&S Vanguard/49.4 cu. in. (810cc)/V-Twin   | •              | •              |
| <b>Lubrication System</b>  |                |                |
| Pressure Lube, Filter  |                |                |
| <b>Crankshaft / Cooling System</b>   |                |                |
| Vertical   |                |                |
| <b>Cooling System</b>  |                |                |
| Air  |                |                |
| <b>Fuel / Capacity</b>   |                |                |
| Gasoline - unleaded / 9.25 U.S. Gal. (35.0 l) total fuel capacity – twin tanks with fuel selector  |                |                |
| <b>Air Cleaner</b>   |                |                |
| Heavy-duty, cyclonic, remote-mounted engine dual cleaner with replaceable element  |                |                |
| <b>Muffler</b>   |                |                |
| Ultra-quiet, single, industrial type   |                |                |
| <b>DURAMAX® DECKS</b>  |                |                |
| <b>Construction (Robotic-welded steel)</b>   |                |                |
| Double-layered, 10-gauge plus 7-gauge formed-steel laminate spindle plane 0.313 in. (7.95 mm) thick – more than 25% thicker than 0.25 in. (6.35 mm) – with 7-gauge skirts for geometric strength. Spindle plane is 0.9 in. (22.86 mm) thick in stress zones; anvil-edge design with 0.5 in. (12.7 mm) reinforcement on front edge of deck. |                |                |
| <b>Blades (MARBAIN®, 1/4-in.)</b>  |                |                |
| (3) 18 in. (45.7 cm)   | •              |                |
| (3) 21 in. (53.3 cm)   |                | •              |
| <b>Spindle Assemblies</b>  |                |                |
| Sentry™ Spindle System, 2.5 cm (approx. 1 in.) outside diameter (O.D.) shaft; double bearings, greasable from top of deck. Spindle head designed to eliminate fiber wrap. Spindle cones shield housing and lower bearings from fiber wrap and dirt ingestion.  |                |                |
| <b>Spindle Housing</b>   |                |                |
| 8-in. (20.3 cm)-diameter machined aluminum housing with 6-bolt pattern   |                |                |
| <b>Spindle Cones</b>   |                |                |
| Spindle cones shield housing and lower bearings from fiber wrap and dirt ingestion   |                |                |
| <b>QuikAjust™ Height Adjustment</b>  |                |                |
| Hand-controlled height adjustment lever with lock/release button   |                |                |
| <b>Cutting Height Range</b>  |                |                |
| 1.0 – 5.5 in. (2.5 – 12.7 cm) in 1/4-inch increments   |                |                |
| <b>Blade Drive</b>   |                |                |
| Belt drive with single Kevlar V-belt & idler arm tensioning  |                |                |
| <b>STARTER &amp; ELECTRICAL SYSTEM</b>   |                |                |
| <b>Maintenance-Free Battery/Charging Capacity/Starter</b>  |                |                |
| 12 Volt/16 amp/solenoid shift  |                |                |
| <b>Ignition</b>  |                |                |
| Breakerless  |                |                |
| <b>Interlock System</b>  |                |                |
| Prevents engine start when PTO clutch is engaged or steering levers are in drive position; allows operator dismount without engine shutdown only when PTO is disengaged and steering levers are returned to neutral  |                |                |
| <b>ULTIMATE OPERATOR STATION™</b>  |                |                |
| <b>Operator Platform</b>   |                |                |
| Wide anti-slip platform with dampers; extra-thick pad with logo  |                |                |
| <b>Suspension</b>  |                |                |
| Coil spring suspension with dampening  |                |                |
| <b>Console-Mounted Instruments (Command Center)</b>  |                |                |
| Low engine oil pressure, hour meter, phone/accessory tray with USB charging ports, parking brake indicator light, ignition switch, choke & push/pull PTO switch  |                |                |
| <b>Work Lights</b>   |                |                |
| LED  | •              | •              |

| MODEL – CUTTING WIDTH   | STAND-ON<br>52 | STAND-ON<br>61 |
|---|----------------|----------------|
| <b>TRANSMISSION &amp; STEERING</b>  |                |                |
| <b>Type</b>   |                |                |
| T-Drive™ hydrostatic transmission with tandem 12cc Parker pumps-in-reservoir, in-line CoolFan™ for cooling efficiency, and design-matched Parker high-torque wheel motors |                |                |
| <b>Filtration/Hydro Fluid</b>   |                |                |
| Self-contained fluid and internal filtration / CoolTemp Hydro-Max™ fluid withstands high and low temperature extremes for extended service intervals                      |                |                |
| <b>Speed</b>  |                |                |
| 0 – 9.5 mph (0 – 15.3 kph) forward  |                |                |
| 0 – 5.0 mph (0 – 8.0 kph) reverse   |                |                |
| <b>Turning Radius</b>   |                |                |
| True zero degree, turns within own length with counter-rotating, independently powered drive wheels   |                |                |
| <b>Steering</b>   |                |                |
| One- or two-handed operation with dual levers that automatically return to neutral from either forward or reverse position  |                |                |
| <b>Brakes</b>   |                |                |
| Dynamic braking through hydrostatic transmission  |                |                |
| <b>Parking Brake</b>  |                |                |
| Manual lever through linkage to bar in tire (compression) brake   |                |                |
| <b>TIRE SIZES</b>   |                |                |
| <b>Drive Wheels – Standard (5-bolt pattern)</b>   |                |                |
| 23 x 10.5-12, 350 Mag OTR, 4-ply rated  |                |                |
| <b>Front Casters</b>  |                |                |
| 13 x 6.5-6; rib tread, pneumatic with double-sealed bearings to protect from grass wrap   |                |                |
| 13 x 6.5-6; Airless Tweel Caster Wheel  | ○              | ○              |
| <b>DIMENSIONS (Mower &amp; Deck)</b>  |                |                |
| <b>Mulch Width/Length</b> (Add 1.5 in. (3.8 cm) to width for side discharge with deflector raised. Add 12.0 in. (30.5 cm) to width for side discharge with deflector.)    |                |                |
| 53.0 in. (134.6 cm)/73.0 in. (185.4 cm)   | •              |                |
| 62.0 in. (157.5 cm)/75.3 in. (191.3 cm)   |                | •              |
| <b>Height (Command Center – Tower Up)</b>   |                |                |
| 50.0 in. (127.0 cm)   |                |                |
| <b>Height (Command Center – Tower Down)</b>   |                |                |
| 45.5 in. (115.6 cm)   |                |                |
| <b>Drive Tire Track Width (outside edge to outside edge)</b>  |                |                |
| 50.5 in. (128.3 cm)   |                |                |
| <b>WEIGHT</b>   |                |                |
| Uncrated*: (Mower & Deck) 1080 lbs. (489.9 kg)  | •              |                |
| Uncrated*: (Mower & Deck) 1120 lbs. (508.0 kg)  |                | •              |

\*DuraMax® deck mulching package kit weights with high-low mulching blades:  
52-in. – 29 lbs. (13.2 kg); 61-in. – 36 lbs (16.3 kg).

• Standard ○ Option



# GRASSHOPPER YEAR-ROUND PRODUCTIVITY IMPLEMENTS

PUT YOUR GRASSHOPPER TO USE  
THROUGHOUT THE YEAR



CLEANSWEEP™ ROTARY BROOM



LITTLE BULLY™ DOZER BLADE



DRIFTBUSTER™ SNOWTHROWER



EDGE-EZE™ EDGER



TURBINE BLOWER



AERA-VATOR™ AERATOR



POWERVAC™ COLLECTION SYSTEM



DRIFT-CONTROL SPRAYER



Committed to the Cut.®



TINE-RAKE™ DETHATCHER



# Grasshopper QuickConverter™ Implements The Solution for All Seasons

You know grounds maintenance isn't as simple as mowing the grass. It's a job that changes with the seasons and lasts all year long. To do a consistently professional job, you need equipment that does all the tasks required with the same exceptional quality and reliability year after year.

## **All-around-the-calendar utility**

That's why Grasshopper FrontMount™ Mowers are designed to be so much more than a mower. With a complete range of QuickConverter™ Implements that interchange simply and easily with the mower deck, you move from mowing, to leaf and snow removal and springtime aeration, all with one complete system.

You get all the maneuverability of Grasshopper's True ZeroTurn™ operation applied to the full range of your grounds maintenance tasks. So you move through the most challenging landscaping with streamlined efficiency that far exceeds the performance of pull-behind attachments. You also eliminate the need to invest in and maintain separate, single-purpose equipment.

So you work faster while reducing your maintenance, labor and parts inventory.

## **Some of our implements are “power tools.”**

When the job calls for power, Grasshopper PTO-driven implements, like our AERA-vator™, Turbine Leaf Blower and Cleansweep™ Rotary Broom, have power to spare. Close-coupled to the tractor to increase traction and performance, all are built to Grasshopper's long-lasting standards with heavy duty steel construction.

Get the most out of your investment in durable Grasshopper quality. Put your mower to work all year long with versatile, reliable QuickConverter™ Implements.





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"We use Grasshopper mowers specifically because of the versatility we get with all the implements. One mower does lots of things, so our equipment doesn't sit idle months at a time. We're mowing, edging, renovating, sweeping, irrigating, installing landscapes during the warmer months, and then clearing snow in winter. With Grasshopper, we don't have to buy more pieces of expensive equipment to suit specific purposes when one mower can serve multiple purposes."

Larry Bauman, Grounds Maintenance Supervisor  
Aims Community College, Greeley, CO





Committed to the Cut.®

# AERA-VATOR™

## CORELESS TURF AERATION



"Aeration is key to the success in maintaining healthy surfaces. With the small tines penetrating in the surface, it causes minimal disruption. This type of aeration allows the players to practice on the field immediately after treatment."

Rob Bradshaw, Head Groundsman  
Peterborough United Football Club  
Peterborough, England



Scan this code to watch  
the AERA-vator™ in action!



## YOUR AERATION PRODUCTION SOLUTION

A Grasshopper FrontMount™ power unit, equipped with a PTO-driven AERA-vator™, will loosen compacted soil in **1/4 the time and with 1/4 the labor** it takes with walk-behind aerators.

- **Opens the soil** to enable water absorption into the soil and reducing run-off.
- Aeration opens up the soil at all levels of the turf's root zone, **increasing water absorption up to four times** compared to compacted turf areas and helps keep grass greener in drought areas.
- Creates more resilient playing field surfaces by loosening subsurface soil. **Turf is ready to use immediately after treatment with no cores to clean up.**
- Preserves delicate grass roots and stimulates future growth, and **improves seed germination** with better seed-to-soil contact when overseeding.
- Reduces frequency and amounts of fertilizer applications due to **improved nutrient absorption.**
- Axial-balanced, eccentric design **dampens vibration to the operator and tractor.**



## NO CORES TO CLEAN UP

The timed, forged-steel tines of the AERA-vator™ vibrate rapidly to penetrate and fracture hard, dry soil, relieving compaction and improving oxygen content and soil texture.



# AERA-VATOR™ SOIL CONDITIONER

## PROMOTE HEALTHIER TURF

A PTO-driven attachment transforms your Grasshopper mower into a zero-turn aerator offering a wide range of benefits.

- >> Stimulates thatch decomposition with the scattering of loose soil
- >> Oscillating steel tines can loosen traffic-packed pathways and areas containing small rocks and obstructions that would damage other units
- >> Penetrates harder soils and creates less subsoil compaction than aerators weighing twice as much
- >> Encourages root growth and absorption of water, air, nutrients and fertilizers
- >> Loads and unloads easily for efficient transport to multiple job sites
- >> QuikConverter™ Implement System makes the switch between AERA-vator™ and DuraMax® deck or other implements quick and easy



## AERATE ESTABLISHED TURF

The AERA-vator™ is perfect for aerating established turf, preparing bare ground for sodding or seeding, and cultivating a plant bed without destroying the mulch.



## MANEUVER IN TIGHT SPACES

True ZeroTurn™ maneuverability allows the PTO-driven AERA-vator™ to operate in small yards and alcove areas where other aerators cannot reach.

*Simply engage the lift before executing zero-radius turns and close maneuvers.*

| AERA-VATOR™ SOIL CONDITIONER SPECIFICATIONS |            |   |  |
|---|------------|---|--|
|   |            | 60"   | 40"  |
| ORDER #/MODEL #                             |            | 533452/660  | 533442/440                                     |
| TOTAL WIDTH                                 |            | 66 in. (167.6 cm)   | 45 in. (114.3 cm)                              |
| WORKING WIDTH                               |            | 60 in. (152.4 cm)   | 40 in. (101.6 cm)                              |
| HEIGHT                                      |            | 16 in. (40.6 cm)  | 16 in. (40.6 cm)                               |
| TINES                                       |            | 144   | 96   |
|   |            | 0.50 in. x 3.25 in. (1.27 x 8.3 cm)<br>forged/hardened steel, replaceable |  |
| DENSITY                                     |            | 81 holes per square yard (93 holes per square meter)                      |  |
| SIDE-TO-SIDE TINE TRAVEL                    |            | 1.375 in. (3.5 cm)  |  |
| UNCRATED WEIGHT                             |            | 450 lbs. (204 kg)   | 300 lbs. (136 kg)                              |
| CRATED WEIGHT                               |            | 600 lbs. (272 kg)   | 400 lbs. (182 kg)                              |
| COUNTERWEIGHT REQUIRED                      | 600 SERIES | N/A   | 100 lbs. (45.4 kg)*                            |
|   | 700 SERIES | 100 lbs. (45.4 kg)*   | 50 lbs. (22.7 kg)                              |
|   | 900 SERIES | 100 lbs. (45.4 kg)  | 0 lbs.   |
| LIFT REQUIRED                               |            | Hydraulic   | Electric or hydraulic                          |
| LIFT KIT PART #                             | ELECTRIC   | N/A   | 503348 (623T); 503346 (700/900)                |
|   | HYDRAULIC  | N/A   | 503324   |
| COMPATIBILITY                               |            | Models equipped with hydraulic lift                                       | Model 623T or any 700 or 900 Series Power Unit |

\* Requires 2 or 4 tail wheels.

MODELS MAY BE SHOWN WITH OPTIONAL EQUIPMENT.



Scan this code to learn more

The handy AERA-vator™ Cart holds either the 40- or 60-inch model making it easier to move the detached implement around the shop.  
Order # 503005.





# DRIFT-CONTROL SPRAYER

## SAVE TIME, LABOR AND CHEMICALS.



"The 132-inch spraying width is the perfect size to make only one pass on a driveway. Spray shields contain the spray assuring that the green grass on each side of the driveway isn't affected."

Jason Pottoff  
ProscapeS Unlimited, LLC,  
Winamac, IN

Scan this code for  
instant access to  
videos, user stories and  
information about the  
Drift-Control Sprayer.

Bi-Fold 133"

## DOUBLE - EVEN TRIPLE - SPRAY APPLICATION EFFICIENCY

The Grasshopper large-capacity Drift-Control Shielded Sprayer is the **most productive and cost-effective** way to apply liquid fertilizers, pesticides and herbicides to turfgrass.



**ProLawn Spray Shields**  
"mist that sticks"

### STAY ON SCHEDULE. EVEN ON BREEZY DAYS.

Aerodynamically designed shields with drift-control curtains **control chemical spray within the spraying chambers for on-target application**, even when spraying in close proximity to ornamental plants, flower beds and water. Sprayers mount to the front of the power unit on MidMount™ models and in place of the outfront cutting deck on FrontMount™ models to retain Grasshopper True ZeroTurn™ maneuverability.



**Conventional Spray Systems**  
"hit or miss"

### MORE COVERAGE. LESS CHEMICAL.

The integrated zero-turn spray system releases **a fine mist for 100 percent coverage** in a fraction of the time compared to inefficient and fatiguing conventional sprayers. **Spray widths up to 133 inches** complete the largest jobs in record time from the comfort of the operator's seat.



### CASE STUDY

A school district in Texas saves more than \$1,500 every year with a Grasshopper and Shielded Sprayer versus granule fertilizer equipment. Learn more at [grasshoppermower.com/sprayer](http://grasshoppermower.com/sprayer).



53" Economizer



Side curtains fold up for tight spaces.

## COVER MORE TURF WITH FEWER CHEMICALS FOR CONSISTENT, COST-EFFECTIVE SPRAYING

- >> The Drift-Control Shielded Sprayer system applies a fine mist of small droplets that “stick” to vegetation, achieving greater coverage with fewer chemicals – up to 5.5 acres, or 240,000 square feet, with only one tankful!
- >> Four nozzles in each spraying chamber provide superior uniform coverage over the entire turf area. By maintaining a constant ground speed, application rates can be monitored precisely.
- >> The versatile sprayer design allows use of a 53-inch center section alone or expansion to a 133-inch width by adding wings. The 53-inch Economizer model is not expandable.
- >> One or both wings can be lifted to enhance maneuverability in confined or obstacle-laden areas.

## STANDARD FEATURES

- E-Z Curtain Rail System
- Shield bumper guard
- Non-corrosive, UV-resistant spray shields
- 35-ounce, tear-resistant side curtains
- Nozzle flow indicators
- Manual pressure regulator
- TeeJet® nozzle assembly with diaphragm check valves and standard 80015 tips, interchangeable
- Interchangeable line strainer with 100-mesh stainless screen
- Spray tips with 100-mesh stainless screens at 10-inch nozzle spacing
- 12-volt electric diaphragm pump
- On/off electrical switch
- 30-gallon tanks
- Pneumatic turf tires
- Powder-coated paint
- Stainless steel and dichromate-plated hardware
- One-year limited manufacturer warranty

## OPTIONAL EQUIPMENT

- Auxiliary pump for liquid fertilizer and pre-emergent applications
- 25-foot spray wand kit for hard-to-reach areas
- Interchangeable screens and tips for specific applications

## SUPERIOR PERFORMANCE BY DESIGN



**TEEJET® SPRAY NOZZLES**  
(four per chamber) with 100-mesh tip screens are easily removed for cleaning or replacement.



**EASY REACH**  
TeeJet® valves, pressure regulator and pressure gauge are all within reach and sight of the operator.



**FRONT-MOUNTED CASTER WHEELS**  
and independently floating spray chambers follow ground contours for precise and even spray application.



**BUILT-IN STAND**  
makes installation, removal, storage and transport a one-person operation.



**BREAKAWAY WINGS**  
protect the sprayer and small trees from damage caused by accidental contact.



**NOZZLE FLOW INDICATORS**  
let you monitor nozzle performance accurately.

## Drift-Control Shielded Sprayer Specifications

| ORDER NO. | MODEL   |
|-----------|---|
| 533430    | 30-gal. 3 section Bi-Fold 133" shielded sprayer for 600, 700 and 900 Series.          |
| 533431    | 30-gal. single section 53" shielded sprayer for 600, 700 and 900 Series.              |
| 533436    | 30-gal. single section Economizer 53" shielded sprayer for 600, 700 and 900 Series.   |
| 533433    | 30-gal. single section Economizer 53" shielded sprayer for 200, 300 and 400 Series.   |
| 533434    | Spray wand, 25-ft. coil & mounting kit for 3-section #533430, single-section #533431. |
| 533435    | Spray wand, 25-ft. coil & mounting kit for M1 #533433 & Economizer #533436.           |



For detailed Spray Shields information, contact ProLawn, Inc. at 800-292-3628.

*Always follow local, state and federal spraying regulations and product label instructions when applying chemicals.*





Committed to the Cut.®

# EDGE-EZE™ EDGER

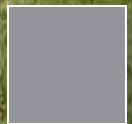
## CLEAN, SHARP EDGES IN RECORD TIME.



"We can edge from either side of the road and still face oncoming traffic to increase visibility and safety."

Scott Brewer  
RCI,  
Slidell, LA

Scan this code for instant access to videos, user stories and information about the Edge-EZE™ edger.



## STREAMLINE THE EDGING PROCESS. REDUCE EDGING TIME UP TO 75%!

Edge-EZE™ delivers a clean, sharp edge along sidewalks, roadways and driveways, and saves valuable time and labor edging large areas and long runs.

- **Replaces two-cycle edgers** and multiple operators for increased productivity and huge cost savings.
- Dependable, heavy-duty construction makes Edge-EZE™ ideal for commercial use.
- Depth of cut is 2-1/2 inches (from hub to edge of tempered disc) for a clean, sharp edge that will satisfy the most demanding customers.
- Edge-EZE™ maintains established edge at **up to 500 ft./min.**
- Perfect for maintaining established edges. Lever raises blade for easy transport.
- Electric actuator provides additional down pressure for edging in overgrown or tough conditions. Raises blade 4 inches at the touch of a switch to cross sidewalks.
- Edge-EZE™ connects to discharge or trim side of deck easily and quickly for greater versatility.



### CASE STUDY

A two-mile stretch of sidewalk at a golf course equals four miles of edging. It takes two workers with hand-held edgers 16 hours each (or 32 man-hours) of labor to maintain this each time. The same job takes one operator with a Grasshopper and Edge-EZE™ only four hours.

**Annual cost of NOT using Grasshopper = \$10,228.** Learn more at [grasshoppermower.com/edge](http://grasshoppermower.com/edge).

To explore our entire line of Grasshopper Commercial-Grade Implements, or find a Grasshopper dealer near you, visit [grasshoppermower.com/implements](http://grasshoppermower.com/implements).



CUTTING EDGE. EDGE-CUTTING.

[grasshoppermower.com/edge](http://grasshoppermower.com/edge)



A reversible, concave, self-sharpening, tempered blade and weighted hub assembly maintain a clean, sharp edge from sidewalk, curb or turf.



Edge-EZE™ discharge shield allows you to blow debris off sidewalk into turf.



A 12-inch vertical adjustment lets you edge from street or ground level, depending on your needs.



Reverse disc by removing one bolt to edge from the turf.

| Edge-EZE™ Specifications       |  |                         |                         |                         |
|--------------------------------|--|-------------------------|-------------------------|-------------------------|
| For DuraMax® Decks             | 48 in.<br>(121.9 cm)   | 52 in.<br>(132.1 cm)    | 61 in.<br>(154.9 cm)    | 72 in.<br>(182.9 cm)    |
| Total width (in down position) | 59.25 in.<br>(150.5 cm)  | 63.25 in.<br>(160.7 cm) | 72.25 in.<br>(183.5 cm) | 83.25 in.<br>(211.5 cm) |
| Total width (in up position)   | 60.25 in.<br>(153 cm)  | 64.25 in.<br>(163.2 cm) | 73.25 in.<br>(186 cm)   | 84.25 in.<br>(214 cm)   |
| Maximum ground clearance       | 12.5 in. (31.8 cm)   |                         |                         |                         |
| Replaceable disc               | Tempered steel. Order # 824149   |                         |                         |                         |
| Disc diameter/cutting depth    | 11.0 in. (27.9 cm) / 2.5 in. (6.4 cm)  |                         |                         |                         |
| Weight                         | 85 lbs. (38.6 kg)  |                         |                         |                         |
| Compatibility                  | 200V-G4, 200, 300, 300G, 400, 526V-52, 600, 700 & 900 Series Models              |                         |                         |                         |
| Edge-EZE™ Order Numbers        |  |                         |                         |                         |
| Order no.                      | Model  |                         |                         |                         |
| 533137                         | Right mount, side discharge decks  |                         |                         |                         |
| 533139                         | Right mount, rear discharge decks  |                         |                         |                         |
| 533142                         | Left mount, side/rear discharge decks  |                         |                         |                         |
| 605860                         | Wiring Harness<br>(For FrontMount™ units equipped with universal wiring harness) |                         |                         |                         |



Left (trim side) mount for side- and rear-discharge decks.





Committed to the Cut.®

# POWERVAC™ COLLECTION SYSTEM





# FRONTMOUNT™ POWERVAC™ SPECIFICATIONS

| MODEL  | 25                      | HighLift™<br>15B        | 15B                     | 12HT/12F  | 8F/8HT  |
|--|-------------------------|-------------------------|-------------------------|---|---|
| <b>Capacity</b>  |                         |                         |                         |   |   |
| 25 cu. ft. (708 liters)  | ●                       |                         |                         |   |   |
| 15 cu. ft. (425 liters)  |                         | ●                       | ●                       |   |   |
| 12 cu. ft. (340 liters)  |                         |                         |                         | ●   |   |
| 8 cu. ft. (227 liters)   |                         |                         |                         |   | ●   |
| <b>Compatibility</b>   |                         |                         |                         |   |   |
| 500V Series  |                         |                         |                         |   | ●   |
| 600 Series   |                         |                         | ●                       | ●   | ●   |
| 700/900 Series   | ●                       | ●                       | ●                       | ●   | ●   |
| <b>Collector Type</b> (all collectors are rear mounted)  |                         |                         |                         |   |   |
| Metal hopper emptied by lever from driver's seat   | ●                       |                         | ●                       |   |   |
| Metal hopper, raised, lowered and emptied with joystick control from driver's seat   |                         | ●                       |                         |   |   |
| Metal top with three slide-out mesh bags   |                         |                         |                         | ● (12HT)  |   |
| Fabric top with three slide-out mesh bags  |                         |                         |                         | ● (12F)   |   |
| Metal top with two slide-out mesh bags   |                         |                         |                         |   | ● (8HT)   |
| Fabric top with two slide-out mesh bags  |                         |                         |                         |   | ● (8F)  |
| <b>Tail Wheels Required</b>  |                         |                         |                         |   |   |
| Wide-Stance Single-Fork <b>OR</b><br>Wide-Stance Double-Fork   | ●                       | ●                       |                         |   |   |
| Wide-Stance Single-Fork <b>OR</b> Wide-Stance<br>Double-Fork <b>OR</b> Dual-Fork (Dual-Fork not<br>available for 900 Series with PowerVac™ collector.) |                         |                         | ●                       | ●   | ●   |
| <b>Mount Kit</b>   |                         |                         |                         |   |   |
| 500V Series  |                         |                         |                         |   | 503559  |
| 600 Series   |                         |                         | 503540                  |   | 503599  |
| 700 Series   | 503583                  | 503555                  | 503548                  | 503587  | 503586  |
| 900 Series   |                         |                         |                         | 503582  |   |
| <b>Quik-D-Tatch® Vac Drive</b>   |                         |                         |                         |   |   |
| Powered by a belt from the blade spindle.<br>Mounts directly to the deck. Locked securely in<br>place by one pin. No auxiliary engine required.        | ●                       | ●                       | ●                       | ●   | ●   |
| <b>Hose</b> (Two-piece hose (upper & lower) for HighLift™ 15B only.)   |                         |                         |                         |   |   |
| Semi-transparent flex hose for visibility<br>and clog resistance.  | ●                       | ●                       | ●                       | ●   | ●   |
| <b>Mounted Height</b>  |                         |                         |                         |   |   |
| 500V Series  |                         |                         |                         |   | 46.0 in.<br>(116.8 cm)                                      |
| 600 Series   |                         |                         | 55.75 in.<br>(141.6 cm) | 45.0 in.<br>(114.3 cm)                                      |   |
| 700/900 Series   | 61.0 in.<br>(154.9 cm)  | 58.0 in.<br>(147.3 cm)  |                         | 49.0 in.<br>(124.5 cm)                                      |   |
| <b>Deck Width with Vac Unit Attached</b>   |                         |                         |                         |   |   |
| 42 in. deck – 54.5 in. (137.2 cm)  |                         |                         |                         |   | ●   |
| 48-in. deck – 61.0 in. (154.9 cm)  |                         |                         | ●                       | ●   | ●   |
| 52-in. deck – 65.0 in. (165.1 cm)  | ●                       | ●                       | ●                       | ●   | ●   |
| 61-in. deck – 74.0 in. (188.0 cm)  | ●                       | ●                       | ●                       | ●   | ●   |
| 72-in. deck – 85.0 in. (215.9 cm)  | ●                       | ●                       | ●                       | ▲   | ▲   |
| <b>Mounted Length of Power Unit (Deck and Collector)<br/>Deck Down (Mowing Position)</b>   |                         |                         |                         |   |   |
| 524V (42-in.) (Add 3.0 in. (7.6 cm) 526V-52-in.)   |                         |                         |                         |   | 108.5 in.<br>(275.6 cm)                                     |
| 600 (48- and 52-in.)   |                         |                         | 103.5 in.<br>(262.9 cm) | 104.0 in.<br>(264.5 cm)                                     | 104.0 in.<br>(264.5 cm)                                     |
| 700 (52-in.) (Add 2.0 in. (5.1 cm) for Model 725DT)  | 113.5 in.<br>(288.3 cm) | 115.5 in.<br>(293.4 cm) | 111.5 in.<br>(283.2 cm) | 105.5 in.<br>(268.0 cm)                                     | 105.5 in.<br>(268.0 cm)                                     |
| 700 (61-in.) (Add 2.0 in. (5.1 cm) for Model 725DT)  | 115.5 in.<br>(293.4 cm) | 117.0 in.<br>(297.2 cm) | 113.0 in.<br>(287.0 cm) | 108.5 in.<br>(275.6 cm)                                     | 108.5 in.<br>(275.6 cm)                                     |
| 700 (72-in.) (Add 2.0 in. (5.1 cm) for Model 725DT)  | 125.5 in.<br>(318.8 cm) | 126.5 in.<br>(321.3 cm) | 122.5 in.<br>(311.2 cm) | ▲   | ▲   |
| 900 (52-in.)   | 118.5 in.<br>(301.0 cm) | 120.5 in.<br>(306.1 cm) | 116.5 in.<br>(295.9 cm) | 110.5 in.<br>(280.7 cm)                                     | 110.5 in.<br>(280.7 cm)                                     |
| 900 (61-in.)   | 120.5 in.<br>(306.1 cm) | 122.0 in.<br>(309.9 cm) | 118.0 in.<br>(299.7 cm) | 113.5 in.<br>(288.3 cm)                                     | 113.5 in.<br>(288.3 cm)                                     |
| 900 (72-in.)   | 130.5 in.<br>(331.5 cm) | 131.5 in.<br>(334.0 cm) | 127.5 in.<br>(323.9 cm) | ▲   | ▲   |
| <b>Weight</b>  |                         |                         |                         |   |   |
| Collection system only.<br>(Does not include weight of power unit and deck)  | 350 lbs.<br>(158.8 kg)  | 605 lbs.<br>(274.4 kg)  | 285 lbs.<br>(129.3 kg)  | 12HT<br>205 lbs.<br>(93 kg)<br>12F<br>175 lbs.<br>(79.4 kg) | 8HT<br>180 lbs.<br>(81.6 kg)<br>8F<br>160 lbs.<br>(72.6 kg) |

● Standard ▲ Not Recommended

NOTE: Optional Michelin® X® Tweel® drive and caster tires are not for use with PowerVac™ collection systems.

# MIDMOUNT™ POWERVAC™ SPECIFICATIONS

| MODEL   | 16   | 12HT, 12F   | 8F/8HT   |
|---|--|---|--|
| <b>Capacity</b>   |  |   |  |
| 16 cu. ft. (453 liters)   | ●  |   |  |
| 12 cu. ft. (340 liters)   |  | ●   |  |
| 8 cu. ft. (227 liters)  |  |   | ●  |
| <b>Compatibility</b>  |  |   |  |
| 100V Series/200V-G4 Series  |  |   | ●  |
| 300G4/300G5 Series  |  | ●   | ●  |
| 200/300/400 Series  | ●  | ●   | ●  |
| <b>Collector Type</b> (all collectors are rear mounted)   |  |   |  |
| Metal hopper emptied by lever from driver's seat  | ●  |   |  |
| Metal top with three slide-out mesh bags  |  | ● (12HT/M1)   |  |
| Fabric top with three slide-out mesh bags   |  | ● (12F/M1)  |  |
| Metal top with two slide-out mesh bags  |  |   | ● (8HT/M1)   |
| Fabric top with two slide-out mesh bags   |  |   | ● (8F/M1)  |
| <b>Mount Kit</b>  |  |   |  |
| 100V Series/200V-G4 Series  |  |   | Included w/ collector  |
| 300G4/300G5 Series  |  |   |  |
| 200 Series  | 503551   |   | 503550   |
| 300/400 Series  | 503552   |   |  |
| <b>Quik-D-Tatch® Vac Drive</b>  |  |   |  |
| Powered by a belt from the blade spindle.<br>Mounts directly to the deck.<br>Locked securely in place by one thumbscrew.                            | ●  | ●   | ●  |
| <b>Hose</b>   |  |   |  |
| Semi-transparent flex hose for visibility<br>and clog resistance.   | ●  | ●   | ●  |
| <b>Mounted Height</b>   |  |   |  |
| 60.5 in. (153.7 cm)   | ●  |   |  |
| 45.0 in. (114.3 cm) (Add 2 inches on 33G65 & 337G65)  |  | ●   | ●  |
| <b>Deck Width with Vac Unit Attached</b>  |  |   |  |
| 41-in. deck – 52.5 in. (133.4 cm)   |  |   | ●  |
| 48-in. deck – 61.0 in. (154.9 cm)   | ●  | ●   | ●  |
| 52-in. deck – 65.0 in. (165.1 cm)   | ●  | ●   | ●  |
| 61-in. deck – 74.0 in. (188.0 cm)   | ●  | ●   | ●  |
| 72-in. deck – 85.0 in. (215.9 cm)   | ●  | ●   | ●  |
| <b>Mounted Length of Power Unit (Deck and Collector)</b> (Add 0.5 in. (1.3 cm) for HT Models.)  |  |   |  |
| 124V-41   |  |   | 99.0 (251.5 cm)  |
| 124V-48, 125V-48, 125V-52, 126V-52  |  |   | 98.0 (248.9 cm)  |
| 125V-61, 126V-61  |  |   | 101.0 in. (256.5 cm)   |
| 225V-G4/52, 227V-G4/52 EFI  |  |   | 100.5 in. (255.3 cm)   |
| 225V-G4/61, 227V-G4/61 EFI  |  |   | 103.0 in. (261.6 cm)   |
| 226V-G4/52  |  |   | 99.5 in. (252.7 cm)  |
| 226V-G4/61  |  |   | 102.0 in. (259.1 cm)   |
| 300G4-52  |  | 107.0 in. (271.8 cm)  | 106.0 in. (269.2 cm)   |
| 300G4-61/300G5-61   |  | 109.0 in. (276.9 cm)  | 109.0 in. (276.9 cm)   |
| 300G5-72  |  | 113.0 in. (287.0 cm)  | 113.0 in. (287.0 cm)   |
| 200 (48-in.)  | 90.5 in. (229.9 cm)  | 98.5 in. (250.2 cm)   | 98.5 in. (250.2 cm)  |
| 200 (52-in.)  | 90.5 in. (229.9 cm)  | 98.5 in. (250.2 cm)   | 98.5 in. (250.2 cm)  |
| 200 (61-in.)  | 92.0 in. (233.7 cm)  | 100.0 in. (254.0 cm)  | 100.0 in. (254.0 cm)   |
| 300 (48-in.) (Subtract 3 inches on 3298 & 335)  | 95.5 in. (242.6 cm)  | 102.5 in. (260.4 cm)  | 102.5 in. (260.4 cm)   |
| 300 (52-in.) (Subtract 3 inches on 3298 & 335)  | 95.5 in. (242.6 cm)  | 102.5 in. (260.4 cm)  | 102.5 in. (260.4 cm)   |
| 300 (61-in.) (Subtract 3 inches on 3298 & 335)  | 98.0 in. (248.9 cm)  | 105.0 in. (266.7 cm)  | 104.0 in. (264.2 cm)   |
| 300 (72-in.) (Subtract 3 inches on 3298 & 335)  | 101.5 in. (250.2 cm)   | 108.5 in. (275.6 cm)  | ▲  |
| 400 (61-in.)  | 100.0 in. (254.0 cm)   | 107.0 in. (271.8 cm)  | 107.0 in. (271.8 cm)   |
| 400 (72-in.)  | 103.5 in. (262.7 cm)   | 110.5 in. (280.7 cm)  | ▲  |
| <b>Weight</b>   |  |   |  |
| <b>100V Series/200V-G4 Series</b><br>Collection system only; includes required<br>counterweight<br>(Does not include weight of power unit and deck) |  |   | <b>8HT</b><br>230 lbs. (104.3 kg)<br><b>8F</b><br>220 lbs. (99.8 kg)     |
| <b>300G4/300G5 Series</b><br>Collection system only; includes required<br>counterweight<br>(Does not include weight of power unit and deck)         |  | <b>12HT</b><br>315.0 lbs. (142.9 kg)<br><b>12F</b><br>280.0 lbs. (127.0 kg) | <b>8HT</b><br>230.0 lbs. (104.3 kg)<br><b>8F</b><br>220.0 lbs. (99.8 kg) |
| <b>200/300/400 Series</b><br>Collection system only; includes required<br>counterweight<br>(Does not include weight of power unit and deck)         | 535 lbs. (242.7 kg)<br>(Add 45 lbs. (20.4 kg) for<br>321D/52 and 329/52) | <b>12HT</b><br>315 lbs. (142.9 kg)<br><b>12F</b><br>280 lbs. (127.0 kg)     | <b>8HT</b><br>235 lbs. (106.6 kg)<br><b>8F</b><br>210 lbs. (95.3 kg)     |



# DON'T SACRIFICE PERFORMANCE WHEN COLLECTING

Get a professional, finished cut quality **with less fatigue and less time in one pass with no overlap**. Powerful performance in all conditions allows you to handle any job, from fall leaf cleanup to debris handling and removal. More than 60 years of Grasshopper engineering and innovation continue to make PowerVac™ the industry standard in collection technology.

Grasshopper cutting decks offer superior airflow for the finest cut quality. Powerful vacuum action propels debris through the collector tube **without clogging or the need to overlap on passes**. Simply match your mowing speed to your mowing conditions for a clean sweep every time.

Find more information at:  
[grasshoppermower.com/powervac](http://grasshoppermower.com/powervac).



"The collection unit is by far the best I have used in 16 years in the industry. The high-powered suction gives you the perfect presentational finish."

Rob Bradshaw, Head Groundsman  
Peterborough United Football Club  
Peterborough, England

## FRONTMOUNT™ POWERVAC™ COMPATIBILITY

| Model/Series     | Slide-In Bags |            | Metal Hoppers |               |            |
|------------------|---------------|------------|---------------|---------------|------------|
|                  | 8HT & 8F      | 12HT & 12F | 15B           | 15B HighLift™ | 25         |
| 500V Series      | •             |            |               |               |            |
| 600 Series       | •             | •          | •             |               |            |
| 700 Series       | •             | •          | •             | •             | •          |
| 900 Series       | •             | •          | •             | •             | •          |
| Collector Volume | 8 cu. ft.     | 12 cu. ft. | 15 cu. ft.    | 15 cu. ft.    | 25 cu. ft. |



Model 15B for FrontMount™ mowers



## FRONTMOUNT™ POWERVAC™

Weight is distributed across six tires for a lighter footprint requiring no counterweight.



**Model 25 Fixed Mount**

- All 700 & 900 Series



**Model 15B**

- All 600, 700 & 900 Series



**Model 12F Triple Bag**

**Model 12HT (not shown)**

- All 600, 700 & 900 Series



**Model 8HT Twin Bag**

**Model 8F (not shown)**

- All FrontMount™ Series

# FRONTMOUNT™ AND MIDMOUNT™ POWERVAC™ FEATURES.

- 1 Tapered-bottom metal hoppers compact clippings and debris, and can be emptied while the operator remains seated.
- 2 Exclusive, easy "no-tools" Quik-D-Tatch® feature converts from collection to side discharge. See page 15.
- 3 Monitor debris as it passes through the 6-inch-diameter, reinforced semi-transparent hose.
- 4 GrassMax™ medium-lift blades (included with vac drive) create perfect airflow to achieve a clean, manicured cut in a wide variety of conditions.
- 5 Rear-mounted collectors retain True ZeroTurn™ maneuverability without cumbersome pull-behind collectors.
- 6 ClearView™ sight windows let you monitor fill level, and can be removed for easy cleaning on Models 15B, HighLift™ 15B and 16.
- 7 Quik-D-Tatch® Vac is deck-driven and quiet-running. No loud, expensive auxiliary gas motor required.
- 8 Dynamically balanced trash-ingesting steel impeller reduces and compacts debris with no clogging or bridging.

Model 16 for MidMount™ mowers



## MIDMOUNT™ POWERVAC™ COMPATIBILITY

| Model/Series     | Slide-In Bags |            | Metal Hoppers |
|------------------|---------------|------------|---------------|
|                  | 8HT, 8F       | 12HT, 12F  | 16            |
| 100V Series *    | •             |            |               |
| 200V-G4 Series * | •             |            |               |
| 200 Series *     | •             | •          | •             |
| 300G Series *    | •             | •          |               |
| 300 Series *     | •             | •          | •             |
| 400 Series *     | •             | •          | •             |
| Collector Volume | 8 cu. ft.     | 12 cu. ft. | 16 cu. ft.    |

\*Counterweight required.



"We take pride in leaving spotless lawns by collecting clippings with the Powervac™ Collection systems."

Terry Wright  
Wright Way Lawn Care  
Cassopolis, MI

## MIDMOUNT™ POWERVAC™



**Model 8F Twin Bag**

**Model 8HT (not shown)**

- All MidMount™ Series



**Model 16**

- All 200, 300 & 400 Series

## HT MODELS FEATURE HINGED METAL TOPS THAT PROP UP FOR EASY EMPTYING.

Model 8HT with twin, or 12HT with triple, 4-cubic-foot reinforced bags, capture clippings and debris. Bags slide in and out for easy emptying and are made of UV-tolerant, commercial-grade, rip- and tear-resistant fabric.

Check Compatibility charts to see which HT models fit FrontMount™ and MidMount™ mowers.





# HIGHLIFT™ 15B TAKE YOUR COLLECTION SOLUTION TO A HIGHER LEVEL.

HighLift™ 15B allows operators to raise and lower the collector with the flip of a switch. Infinitely variable emptying positions easily clear fences, truck beds and trailers with sidewalls and place clippings in the middle of the vehicle bed or trailer.

Scan this code to view a video on the HighLift™ 15B.



Watch the HighLift™ in action and find more information at [grasshoppermower.com/highlift](http://grasshoppermower.com/highlift).



"I simply drive over to the wagon, back up to it, raise the hopper above the sides of the wagon, and then open the hopper door and dump the hopper load into the wagon. I never have to leave my seat until the mowing and bagging job is complete."

George B.  
Saskatchewan, Canada



## HIGHLIFT™ 15B – SPECIFICATIONS (FOR 700 AND 900 SERIES)

(Requires joystick control for raising/emptying. Y-adapter required for decks equipped with Powerfold®)

|                    |   |
|--------------------|---|
| Lift Height        | 72.0 in. (182.9 cm) measured from level surface to bottom of collector.                         |
| Lift Extension     | 34.0 in. (86.4 cm) measured at bottom of collector from down position to fully raised position. |
| Vertical Clearance | 112.0 in. (284.5 cm) clearance point at top of collector in fully raised/extended position.     |



Debris Xpel™ arms inside the hopper facilitate fast, efficient emptying.  
(Optional for 15B)



Raise, lower, open and close with steering lever-mounted joystick (required).



Two-part collection hose system forms a debris-free seal.



Optional dolly for the HighLift™ 15B collector makes installation and removal effortless.

# OPTIONAL POWERVAC™ ACCESSORIES

## TINE-RAKE™ DETHATCHER



Dethatchers feature a unified raking motion that removes large amounts of thatch while surface aerating the soil to promote root development. Combine with PowerVac™ Collection System to rake and pick up thatch in one pass.

| TINE-RAKE™ SPECIFICATIONS                    | 46" Dethatcher<br>(48" or 52" deck)                      | 60" Dethatcher<br>(61" or 72" deck)      |
|--|--|--|
| Total Width                                  | 46.5 in. (118.11 cm)                                     | 61.5 in. (156.21 cm)                     |
| Order #                                      | 533460   | 533465                                   |
| No. of Tines<br>(Double-loop, 2 rows offset) | 35   | 47                                       |
| Wheel Size                                   | 8x1.75 Semi-pneumatic                                    |  |
| Weight                                       | 86 lbs. (39 kg)  | 100 lbs. (45.5 kg)                       |
| Compatibility                                | 526V-52, 600, 700 & 900 Series FrontMount™ models        | 600, 700 & 900 Series FrontMount™ models |
|  | For MidMount™ models, contact JRCO, Inc. at 800-966-8442 |  |

## REMOTE VAC™



The PTO-driven Remote Vac™ quickly mounts in place of the DuraMax® deck. Enjoy fast, easy cleanup in hard-to-reach areas where a mower cannot go. A flexible, 12-foot, 6-inch-diameter hose with a hand-held swiveling nozzle rotates 360 degrees for easy handling. Vacuum leaves and debris and deposit them into the PowerVac™ collector.

| REMOTE VAC™ SPECIFICATIONS |  |
|----------------------------|--|
| Weight                     | 160 lbs. (72.6 kg)   |
| Hose                       | 6 in. (15.2 cm) x 12 ft. (365.8 cm) with 360-degree swiveling nozzle |
| Container                  | Any PowerVac™ metal hopper or mesh bag collection system             |
| Compatibility              | 600, 700 and 900 Series FrontMount™ models                           |



### FIXED-MOUNT 15B DOLLY

Effortlessly install, remove and store fixed-mount 15B metal hoppers. Dolly steadies the hopper while connecting bolts are installed/removed, then easily rolls away for convenient storage.



### 15B DEBRIS XPEL™ ARMS

Debris Xpel™ arms inside the hopper facilitate fast, efficient emptying. Optional for fixed-mount 15B; standard equipment for HighLift™ 15B.



### 15B ELECTRIC DOOR KIT

Open and close fixed mount 15B from the seat at the touch of a switch. Requires joystick control or rocker switch.

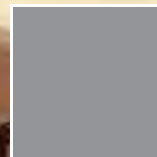
## QUIK-D-TATCH® VAC

CHANGE THE WAY YOU MOW WITHOUT CHANGING DECKS.

Exclusive, "no-tools" Quik-D-Tatch® feature converts from collection to side discharge in less than 30 seconds. Simply remove the deck-driven PowerVac™ unit for easy conversion or to clear narrow gate openings. Note: Before engaging blades, be sure a mulching restriction plate, side discharge shield or Side Discharge Control Kit is in place.



Scan this code to view a video on the Quik-D-Tatch® Vac.







Committed to the Cut.®

# QUIKCONVERTER™ IMPLEMENTS ONE MACHINE. DOZENS OF APPLICATIONS.



"The Turbine Blower is very versatile. We use it on the whole capital complex to blow off sidewalks, after edging, clear off the aprons of the statehouse for events and rallies, for light snow removal, and for salt removal after a snow event."

C.J. Bunce, Grounds Mechanic,  
Capital Grounds,  
Topeka, KS



Scan this code  
for instant access  
to videos, user  
stories and more!

## ANY JOB IS EASIER WITH THE RIGHT EQUIPMENT.

Complete, integrated Grasshopper grounds maintenance systems save time and labor on every job. Replace expensive single-purpose equipment, eliminate the need for cumbersome auxiliary engines and simplify maintenance. Installed in minutes without tools and close-coupled to the tractor for optimal traction, visibility and maneuverability. Front-mounted Grasshopper implements fully utilize the mower's zero-turn radius agility to outperform pull-behind attachments. Best of all, every Grasshopper implement features professional-grade, heavy-duty construction that ensures powerful, trouble-free performance season after season. Implements can be fitted for use with older Grasshopper power units.

View product videos and request demos at [grasshoppermower.com/implements](http://grasshoppermower.com/implements).

## TURBINE BLOWER – 1/4 THE TIME. 1/4 THE LABOR.

Clean leaves and debris from congested, hard-to-reach areas and long stretches of walkways and curbs. Finish the job in a fraction of the time required by backpack blowers and pull-behind or walk-behind blowers. Create a beautiful appearance and help keep turf healthy by removing leaf cover.

The PTO-driven, front-mounted turbine blower is quicker and more maneuverable than pull-behind blowers. There is no extra engine to service and maintain, and is significantly quieter than most debris blowers.

### TURBINE BLOWER SPECIFICATIONS

|                              |   |
|------------------------------|---|
| Blower Order #               | 533226  |
| Compatibility                | 700 and 900 FrontMount™ models                  |
| Directional Control          | 360-degree nozzle rotation from operator's seat |
| Electric Control/<br>Order # | Control switch required/<br>504800 or 605841    |
| Total Width                  | 35.5 in. (90.2 cm)                              |
| Height                       | 30 in. (76.2 cm)                                |
| Length                       | 63 in. (160.0 cm)                               |
| Weight                       | 215 lbs. (97.5 kg)                              |



"With one employee and a Grasshopper/turbine blower system, we completed a 26-mile curb cleaning project in four hours, when it had been taking four guys with backpack blowers almost three days (22 hours) to complete."

Scott Brewer  
RCI, Slidell, LA



**Optional lever-mounted joystick control** (Order #504800) for the turbine blower, PowerBlade™ and bidirectional rotary broom.

Find out how our Grasshopper/Turbine Blower system saved a golf course more than \$11,000 in 12 weeks at [grasshoppermower.com/turbine](http://grasshoppermower.com/turbine).

# PROFESSIONAL FEATURES. FLAWLESS PERFORMANCE.



## LITTLE BULLY™ DOZER BLADES

These tough tools push their way through loose dirt, sand or gravel quickly and easily, with True ZeroTurn™ maneuverability to save time and labor. Our dozer blades are also great for snow removal.

Blades can be raised, lowered and lifted easily with hand or foot controls with an optional foot-controlled angling kit (Order #504232); hydraulic lift and angling also available.

### Optional cart (Order #503273)

assists with installation and removal of dozer blades.



View videos and request demos at [grasshoppermower.com/blades](http://grasshoppermower.com/blades).

| MODEL   | 48"<br>Little Bully™ | 48"<br>Little Bully™ | 60"<br>Little Bully™ | 60"<br>Pro Model     | 48"<br>PowerBlade™   | 60"<br>PowerBlade™   |
|---|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| <b>QuikConverter™ Order #</b>   | 533478               | 533484               | 533486               | 533492               | 533490               | 533489               |
| <b>Electric Control Order # †</b>                                       |                      |                      |                      | 605841<br>or 504800  | 504800               | 504800               |
| <b>Compatibility</b>  |                      |                      |                      |                      |                      |                      |
| 500V/600 Series   | 500V                 | 600                  | N/A                  | N/A                  | •                    | N/A                  |
| 700/900 Series  | N/A                  | •                    | •                    | •                    | •                    | •                    |
| <b>Type</b>   |                      |                      |                      |                      |                      |                      |
| Multipurpose with replaceable depth guide, reversible/replaceable blade | •                    | •                    | •                    | •                    | •                    | •                    |
| <b>Total Width</b>  |                      |                      |                      |                      |                      |                      |
| 48 in. (121.9 cm)   | •                    | •                    | N/A                  | N/A                  | •                    | N/A                  |
| 60 in. (152.4 cm)   | N/A                  | N/A                  | •                    | •                    | N/A                  | •                    |
| <b>Clearing Path</b>  |                      |                      |                      |                      |                      |                      |
| 43.5-48 in. (110.5-121.9 cm)  | •                    | •                    | N/A                  | N/A                  | •                    | N/A                  |
| 54-60 in. (137.2-152.4 cm)  | N/A                  | N/A                  | •                    | •                    | N/A                  | •                    |
| <b>Clearing Angle/Directional Control</b>                               |                      |                      |                      |                      |                      |                      |
| Manual straight ahead or 25° right or left                              | •                    | •                    | •                    | N/A                  | N/A                  | N/A                  |
| Hydraulic up to 25° right to 25° left                                   | N/A                  | N/A                  | N/A                  | •                    | •                    | •                    |
| <b>Lift</b>   |                      |                      |                      |                      |                      |                      |
| Hand-controlled lever for preset height adjust                          | •                    | •                    | •                    | •                    | N/A                  | N/A                  |
| Foot-operated intermittent height adjust                                | •                    | •                    | •                    | •                    | N/A                  | N/A                  |
| Hydraulic   | N/A                  | N/A                  | N/A                  | N/A                  | •                    | •                    |
| <b>Lift Range</b>   |                      |                      |                      |                      |                      |                      |
| Hand control 0-2.75 in (0-7.0 cm)                                       | •                    | •                    | •                    | •                    | N/A                  | N/A                  |
| Foot and hand controls 0-6.75 in (0-17.1 cm)                            | •                    | •                    | •                    | •                    | N/A                  | N/A                  |
| Hydraulic lift 0-7 in. (0-17.8 cm)                                      | N/A                  | N/A                  | N/A                  | N/A                  | •                    | •                    |
| <b>Weight (uncrated)</b>  |                      |                      |                      |                      |                      |                      |
| 160 lbs. (72.3 kg)  | •                    | •                    | N/A                  | N/A                  | N/A                  | N/A                  |
| 175 lbs. (79.4 kg)  | N/A                  | N/A                  | •                    | N/A                  | N/A                  | N/A                  |
| 202 lbs. (91.6 kg)  | N/A                  | N/A                  | N/A                  | N/A                  | N/A                  | •                    |
| 210 lbs. (95.3 kg)  | N/A                  | N/A                  | N/A                  | •                    | •                    | N/A                  |
| <b>Counterweight</b>  |                      |                      |                      |                      |                      |                      |
| 500V/600 Series   | 50 lbs.<br>(22.7 kg) |                      | N/A                  | N/A                  | 50 lbs.<br>(22.7 kg) | N/A                  |
| 700 Series  |                      |                      | 50 lbs.<br>(22.7 kg) | 50 lbs.<br>(22.7 kg) |                      | 50 lbs.<br>(22.7 kg) |
| 900 Series  | 0                    |                      |                      |                      | 0                    | (22.7 kg)            |



## CLEANSWEEP™ ROTARY BROOMS

From dethatching yard debris in spring, to removing leaves and other debris from walks and drives in summer and fall, to clearing up to 8 inches of snow in winter, a PTO-driven rotary broom is a true all-season tool.

Wavy bristle pattern creates a side-to-side sweeping path to pick up large and small debris. Check proper settings in the operator's manual for dethatching. Optional jack kit (Order #503303) for fixed-angle brooms speeds the mounting process.



View videos and request demos at [grasshoppermower.com/brooms](http://grasshoppermower.com/brooms).

| MODEL                           | 48"<br>Fixed Angle | 60"<br>Fixed Angle | 48"<br>Bidirectional | 60"<br>Bidirectional |
|---------------------------------|--------------------|--------------------|----------------------|----------------------|
| <b>QuikConverter™ Order #</b>   | 503420             | 533425             | 533420               | 533425               |
| <b>Mount Kit Order #</b>        | 503567             | 500567             | 503562               | 503562               |
| <b>Electric Control Order #</b> |                    |                    | 504800               | 504800               |
| <b>Compatibility</b>            |                    |                    |                      |                      |
| Mower Series                    | 600/700/900        | 700/900            | 700/900              | 700/900              |
| <b>Drive</b>                    |                    |                    |                      |                      |
| Positive PTO shaft              | •                  | •                  | •                    | •                    |
| <b>Total Width</b>              |                    |                    |                      |                      |
| 48 in. (121.9 cm)               | •                  | N/A                | •                    | N/A                  |
| 64 in. (162.6 cm)               | N/A                | •                  | N/A                  | •                    |
| <b>With Gauge Wheels</b>        |                    |                    |                      |                      |
| 53 in. (134.6 cm)               | ○                  | N/A                | •                    | N/A                  |
| 69 in. (175.3 cm)               | N/A                | ○                  | N/A                  | •                    |
| <b>Path Width</b>               |                    |                    |                      |                      |
| 43 in. (109.2 cm)               | •                  | N/A                | N/A                  | N/A                  |
| 56 in. (142.2 cm)               | N/A                | •                  | N/A                  | N/A                  |
| 43-48 in. (109.2-121.9 cm)      | N/A                | N/A                | •                    | N/A                  |
| 56-60 in. (142.2-152.4 cm)      | N/A                | N/A                | N/A                  | •                    |
| <b>Sweeping Angle</b>           |                    |                    |                      |                      |
| 25 degrees right                | •                  | •                  | N/A                  | N/A                  |
| Up to 25 degrees right or left  | N/A                | N/A                | •                    | •                    |
| <b>Lift/Range</b>               |                    |                    |                      |                      |
| Manual – 0-2 in. (0-51 mm)      | •                  | •                  | N/A                  | N/A                  |
| Electric – 0-2 in. (0-51 mm)    | N/A                | N/A                | •                    | •                    |
| <b>Weight Unit Only</b>         |                    |                    |                      |                      |
| 190 lbs. (86.0 kg)              | •                  | N/A                | •                    | N/A                  |
| 220 lbs. (100.0 kg)             | N/A                | •                  | N/A                  | •                    |
| <b>Weight Mount Kit</b>         |                    |                    |                      |                      |
| 65 lbs. (29.5 kg)               | •                  | •                  | N/A                  | N/A                  |
| 200 lbs. (90.7 kg)              | N/A                | N/A                | •                    | •                    |
| <b>Counterweight</b>            |                    |                    |                      |                      |
| 600 Series                      | 100 lbs. (45.4 kg) | N/A                | N/A                  | N/A                  |
| 700 Series                      | 50 lbs. (22.7 kg)  | 50 lbs. (22.7 kg)  | 100 lbs. (45.4 kg)   | 100 lbs. (45.4 kg)   |
| 900 Series                      | 50 lbs. (22.7 kg)  | 50 lbs. (22.7 kg)  | 50 lbs. (22.7 kg)    | 50 lbs. (22.7 kg)    |

• Standard ○ Option

Models may be shown with optional equipment.





Committed to the Cut.®

# SNOW REMOVAL



"The Snowthrower will throw snow up to 30 feet making work of the miles of 4- to 8-foot-wide sidewalks we maintain."

Jason Pottoff  
ProscapeS Unlimited, LLC,  
Winamac, IN



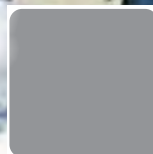
DRIFTBUSTER™ SNOWTHROWERS



CLEANSWEEP™ ROTARY BROOMS



Scan this code to view snow removal videos and more.



LITTLE BULLY™ DOZER BLADE

## INCREASE YOUR PRODUCTIVITY AND REPLACE A TRUCKLOAD OF SINGLE-PURPOSE EQUIPMENT WITH HEAVY-DUTY IMPLEMENTS.

Equip a Grasshopper FrontMount™ mower with heavy-duty snow removal implements, and enjoy True ZeroTurn™ performance that will finish jobs faster and easier than ever before. Turn on a dime, eliminating the need to back up or adjust the position of the power unit, so you'll clear sidewalks, driveways, parking lots, hiking or bike trails and more in record time while enjoying a fun, comfortable experience.

PTO-driven implements deliver positive power transfer that makes it easy to clear heavy snows. Since the weight of front-mounted implements is applied to the drive wheels during operation, enjoy superior traction and maneuverability in wintry conditions. Plus, with only one engine to maintain on seasonal implements, you'll save time, money and space versus multiple stand-alone equipment.



"I can remove the decks and put on rotary broom brooms and keep on working long after the grass stops growing. Whether the snow is wet or dry, the brooms' spinning action clears the snow right down to the pavement."

CHUCK MCKEOWN, Owner  
Golf Green Lawn Care, Pekin, IL

To request implement specifications or see implements in action,  
visit [grasshoppermower.com/implements](http://grasshoppermower.com/implements).

# SNOW REMOVAL IMPLEMENTS

## OPTIONAL SNOW PERFORMANCE PACKAGE

(Referred to throughout this literature)



The optional Snow Performance Package increases productivity with on-the-go command of the implement. The joystick control, conveniently mounted to the steering lever, infinitely adjusts angles and height without leaving the operator's seat on the DriftBuster™ Snowthrower, CleanSweep™ bidirectional rotary broom and the Little Bully™ PowerBlade™.



## LITTLE BULLY™ V-PLOW

The 60-inch V-plow punches through heavy snowdrifts effortlessly and pushes snow to both sides, opening up sidewalks and driveways in one pass.

True ZeroTurn™

maneuverability allows 180-degree turns within the cleared path without driving over uncleared snow to reduce packing while negotiating turns. The weight of the V-plow is transferred to the drive tires for optimal traction and control for clearing large amounts of snow in a short period of time.



"We have several sites with several miles of walks and the V-plow has proven to be by far the fastest method of clearing them."

BRIAN FRASER, Greenlawn Landscaping & Maintenance Co.,  
Farmington Hills, MI

## LITTLE BULLY™ DOZER BLADE



Multipurpose dozer blades offer unbelievable performance moving dirt, sand, gravel and snow. Blades operate straight ahead or 25 degrees left or right with manual pin positioning, and can be raised and lowered with hand or foot controls for easy operation, responsive control and timesaving efficiency.

Optional cart (#503273) assists in installation, removal and storage.

Choose 48- or 60-inch widths.

Optional control packages include:

- PowerBlade™ with Snow Performance Package hydraulic lifts up to 7 inches and infinitely adjusts the angle between 25 degrees left and right
- Pro model blade with quick pedal lift and hydraulic angling
- Foot-controlled angling kit (#504232) for standard Little Bully™ blades



| MODEL   | 48"<br>Little Bully™ | 48"<br>Little Bully™ | 60"<br>Little Bully™ | 60"<br>Pro Model    | 48"<br>PowerBlade™   | 60"<br>PowerBlade™   | 60"<br>V-Plow |
|---|----------------------|----------------------|----------------------|---------------------|----------------------|----------------------|---------------|
| QuikConverter™ Order #  | 533478               | 533484               | 533486               | 533492              | 533490               | 533489               | 533488        |
| Electric Control Order # †  |                      |                      |                      | 605841<br>or 504800 | 504800               | 504800               |               |
| Compatibility   |                      |                      |                      |                     |                      |                      |               |
| 500V/600 Series   | 500V                 | 600                  | N/A                  | N/A                 | ●                    | N/A                  | N/A           |
| 700/900 Series  | N/A                  | ●                    | ●                    | ●                   | ●                    | ●                    | ●             |
| Type  |                      |                      |                      |                     |                      |                      |               |
| Multipurpose with replaceable depth guide, reversible/replaceable blade | ●                    | ●                    | ●                    | ●                   | ●                    | ●                    | N/A           |
| Front-mounted with reversible/replaceable blade                         | N/A                  | N/A                  | N/A                  | N/A                 | N/A                  | N/A                  | ●             |
| Total Width   |                      |                      |                      |                     |                      |                      |               |
| 48 in. (121.9 cm)   | ●                    | ●                    | N/A                  | N/A                 | ●                    | N/A                  | N/A           |
| 60 in. (152.4 cm)   | N/A                  | N/A                  | ●                    | ●                   | N/A                  | ●                    | ●             |
| Clearing Path   |                      |                      |                      |                     |                      |                      |               |
| 43.5-48 in. (110.5-121.9 cm)  | ●                    | ●                    | N/A                  | N/A                 | ●                    | N/A                  | N/A           |
| 54-60 in. (137.2-152.4 cm)  | N/A                  | N/A                  | ●                    | ●                   | N/A                  | ●                    | N/A           |
| 60 in. (152.4 cm)   | N/A                  | N/A                  | N/A                  | N/A                 | N/A                  | N/A                  | ●             |
| Clearing Angle/Directional Control                                      |                      |                      |                      |                     |                      |                      |               |
| Manual straight ahead or 25° right or left                              | ●                    | ●                    | ●                    | N/A                 | N/A                  | N/A                  | N/A           |
| Hydraulic up to 25° right to 25° left                                   | N/A                  | N/A                  | N/A                  | ●                   | ●                    | ●                    | N/A           |
| Lift  |                      |                      |                      |                     |                      |                      |               |
| Electric  | N/A                  | N/A                  | N/A                  | N/A                 | N/A                  | N/A                  | ●             |
| Hand-controlled lever for preset height adjust                          | ●                    | ●                    | ●                    | ●                   | N/A                  | N/A                  | N/A           |
| Foot-operated intermittent height adjust                                | ●                    | ●                    | ●                    | ●                   | N/A                  | N/A                  | N/A           |
| Hydraulic   | N/A                  | N/A                  | N/A                  | N/A                 | ●                    | ●                    | N/A           |
| Lift Range  |                      |                      |                      |                     |                      |                      |               |
| Hand control 0-2.75 in (0-7.0 cm)                                       | ●                    | ●                    | ●                    | ●                   | N/A                  | N/A                  | N/A           |
| Foot and hand controls 0-6.75 in (0-17.1 cm)                            | ●                    | ●                    | ●                    | ●                   | N/A                  | N/A                  | N/A           |
| Hydraulic lift 0-7 in. (0-17.8 cm)                                      | N/A                  | N/A                  | N/A                  | N/A                 | ●                    | ●                    | N/A           |
| Front 0-9 in. (0-22.9 cm)/ Back 0-2 in. (0-5.1 cm)                      | N/A                  | N/A                  | N/A                  | N/A                 | N/A                  | N/A                  | ●             |
| Weight (uncrated)   |                      |                      |                      |                     |                      |                      |               |
| 160 lbs. 72.3 kg)   | ●                    | ●                    | N/A                  | N/A                 | N/A                  | N/A                  | N/A           |
| 175 lbs. (79.4 kg)  | N/A                  | N/A                  | ●                    | N/A                 | N/A                  | N/A                  | ●             |
| 202 lbs. (91.6 kg)  | N/A                  | N/A                  | N/A                  | N/A                 | N/A                  | ●                    | N/A           |
| 210 lbs. (95.3 kg)  | N/A                  | N/A                  | N/A                  | ●                   | ●                    | N/A                  | N/A           |
| Counterweight   |                      |                      |                      |                     |                      |                      |               |
| 500V/600 Series   | 50 lbs.<br>(22.7 kg) |                      | N/A                  | N/A                 | 50 lbs.<br>(22.7 kg) | N/A                  | N/A           |
| 700 Series  |                      |                      | 50 lbs.<br>(22.7 kg) |                     |                      | 50 lbs.<br>(22.7 kg) |               |
| 900 Series  | 0                    |                      |                      |                     | 0                    |                      |               |
| Winter Cab Front Panel Order # (700 & 900 Series Only)                  |                      |                      |                      |                     |                      |                      |               |
| Vinyl Panel Kit (Manual lift/angle)                                     | N/A                  | 503602               | 503602               | N/A                 | N/A                  | N/A                  | N/A           |
| Vinyl Panel Kit (Hydraulic angle/manual lift)                           | N/A                  | N/A                  | N/A                  | 503604              | N/A                  | N/A                  | N/A           |
| Metal Panel (Hydraulic angle/lift)                                      | N/A                  | N/A                  | N/A                  | N/A                 | Included             | Included             | N/A           |
| Metal Panel (Electric lift)   | N/A                  | N/A                  | N/A                  | N/A                 | N/A                  | N/A                  | Included      |

† 605841 - Rocker switch; 504800 - Joystick



## DRIFTBUSTER™ SNOWTHROWERS



Powerful snowthrowers make a clean pass and propel snow up to 30 feet. Spout rotates a full 180 degrees for precise placement of cleared snow. Optional cart (#503273) assists in installation, removal and storage.



Optional Cart

Order a base model plus one of the following control kits:

- **RECOMMENDED:** Snow Performance Package (See page 19)  
Infinite joystick control of spout direction a full 180 degrees left or right in order to adjust to wind conditions, and electrically lifts up to 3.5 inches (600 Series #503646, 700/900 Series #504647).
- Electric Spout rotation and manual lift (600/700/900 Series #503642 + #503645)
- Manual spout rotation and electric lift (600 Series #503643, 700/900 Series #503644)
- Manual spout rotation and manual lift (#503642)



Skid Wheel Kit

An optional electric lift provides more traction on the drive wheels by raising the snowthrower up to 3.5 inches. Electric lift also provides infinite height adjustment to adapt to the application.

Optional skid wheel kit (#503674) replaces standard skid shoes for smoother operation over uneven sidewalks or other surfaces.

| MODEL   | 48" Snowthrower   |  | 60" Snowthrower     |
|---|---|--|---------------------|
| Order #   | 533417  | 533410   | 533416              |
| Model #   | 412V  | 412  | 512                 |
| Compatibility   |   |  |                     |
| Model Series  | 500V  | 600/700  | 700/900             |
| Type  |   |  |                     |
| Heavy-duty, single-stage, front-mounted with high-speed constant-flow auger             |   |  |                     |
| Total Width   |   |  |                     |
| 48 in. (121.9 cm)   | •   | •  |                     |
| 60 in. (152.4 cm)   |   |  | •                   |
| Clearing Angle  |   |  |                     |
| Straight ahead  | •   | •  | •                   |
| Drive   |   |  |                     |
| Belt drive (500V Series)  | Provides positive, no-slip power transfer to implement. |  |                     |
| Positive PTO shaft (600/700/900 Series)   |   |  |                     |
| Construction  |   |  |                     |
| 12-in. (30.5 cm) diameter, heavy-gauge steel auger. 3/16-in. (0.48 cm) steel flighting. |   |  |                     |
| Lift/Range  |   |  |                     |
| Lift type   | Electric  | Manual lever (Standard)<br>Electric (Optional) |                     |
| 0-3.5 in. (0-8.9 cm)  | •   | •  | •                   |
| Discharge Chute/Distance  |   |  |                     |
| Control from operator's seat.<br>Full 180-degree rotation.                              | Manual  | Manual (Standard)<br>Electric (Optional)       |                     |
| Distance  | 3-30 ft. (0.91-9.1 m)                                   |  |                     |
| Snowthrower Weight Only   |   |  |                     |
| Uncrated  | 316 lbs. (143.3 kg)                                     | 235 lbs. (106.6 kg)                            | 300 lbs. (136.1 kg) |
| Weight Mount Kit  |   |  |                     |
| Manual Spout rotate and Manual Lift: 20 lbs. (9 kg)                                     |   |  |                     |
| Manual Spout rotate and Electric Lift: 35 lbs. (16 kg)                                  |   |  |                     |
| Electric Spout rotate and Electric Lift: 40 lbs. (18 kg)                                |   |  |                     |
| Counterweight without Winter Cab*   |   |  |                     |
| 500V/600 Series   | 50 lbs. (22.7 kg)                                       | 50 lbs. (22.7 kg)                              | N/A                 |
| 700 Series  | N/A   | 50 lbs. (22.7 kg)                              | 100 lbs. (45.4 kg)  |
| 900 Series  | N/A   | 50 lbs. (22.7 kg)                              | 100 lbs. (45.4 kg)  |
| Winter Cab Front Panel Order # (700 & 900 Series Only)                                  |   |  |                     |
| Vinyl Panel Kit   | N/A   | 503604   | 503604              |
| Metal Panel (Electric lift/electric rotation)   | N/A   | Included                                       | Included            |

\* See page 23 for counterweight requirements with Winter Cab.

## CLEANSWEEP™ ROTARY BROOMS



PTO-driven rotary brooms sweep dirt and debris, and clean up to 8 inches of snow. Only 1/2-3/4 throttle is necessary for optimum efficiency. Fixed-angle models sweep at a 25-degree angle to the right.

The bidirectional broom angles 25 degrees left or right to fit your application.

Choose from these options:

- **RECOMMENDED:** Snow Performance Package (See page 19)  
Infinitely adjusts the angle of the 60-inch bidirectional rotary broom from 25 degrees left to 25 degrees right with the joystick (#504800), or raises the broom up to 2 inches
- Stand kit (#503306) for fixed angle brooms without gauge wheels helps align the PTO shaft with the tractor for simplified mounting.
- Jack kit (#503303) for fixed-mount brooms speeds the mounting process.
- Gauge wheels (#503282) assist with storage and mobility and are recommended when dethatching straight ahead with the bidirectional broom.



Jack and Stand Mount Kit

| MODEL   | 48" Fixed Angle    | 60" Fixed Angle   | 48" Bidirectional  | 60" Bidirectional |
|---|--------------------|-------------------|--------------------|-------------------|
| QuikConverter™ Order #  | 503420             | 533425            | 533420             | 533425            |
| Mount Kit Order #   | 503567             | 500567            | 503562             | 503562            |
| Electric Control Order #  |                    |                   | 504800             | 504800            |
| <b>Compatibility</b>  |                    |                   |                    |                   |
| Mower Series  | 600/700/900        | 700/900           | 700/900            | 700/900           |
| <b>Drive</b>  |                    |                   |                    |                   |
| Positive PTO shaft  | •                  | •                 | •                  | •                 |
| <b>Total Width</b>  |                    |                   |                    |                   |
| 48 in. (121.9 cm)   | •                  | N/A               | •                  | N/A               |
| 64 in. (162.6 cm)   | N/A                | •                 | N/A                | •                 |
| <b>With Gauge Wheels</b>  |                    |                   |                    |                   |
| 53 in. (134.6 cm)   | ○                  | N/A               | •                  | N/A               |
| 69 in. (175.3 cm)   | N/A                | ○                 | N/A                | •                 |
| <b>Path Width</b>   |                    |                   |                    |                   |
| 43 in. (109.2 cm)   | •                  | N/A               | N/A                | N/A               |
| 56 in. (142.2 cm)   | N/A                | •                 | N/A                | N/A               |
| 43-48 in. (109.2-121.9 cm)  | N/A                | N/A               | •                  | N/A               |
| 56-60 in. (142.2-152.4 cm)  | N/A                | N/A               | N/A                | •                 |
| <b>Sweeping Angle</b>   |                    |                   |                    |                   |
| 25 degrees right  | •                  | •                 | N/A                | N/A               |
| Up to 25 degrees right or left                                    | N/A                | N/A               | •                  | •                 |
| <b>Lift/Range</b>   |                    |                   |                    |                   |
| Manual – 0-2 in. (0-51 mm)  | •                  | •                 | N/A                | N/A               |
| Electric – 0-2 in. (0-51 mm)                                      | N/A                | N/A               | •                  | •                 |
| <b>Weight Unit Only</b>   |                    |                   |                    |                   |
| 190 lbs. (86.0 kg)  | •                  | N/A               | •                  | N/A               |
| 220 lbs. (100.0 kg)   | N/A                | •                 | N/A                | •                 |
| <b>Weight Mount Kit</b>   |                    |                   |                    |                   |
| 65 lbs. (29.5 kg)   | •                  | •                 | N/A                | N/A               |
| 200 lbs. (90.7 kg)  | N/A                | N/A               | •                  | •                 |
| <b>Counterweight</b>  |                    |                   |                    |                   |
| 600 Series  | 100 lbs. (45.4 kg) | N/A               | N/A                | N/A               |
| 700 Series  | 50 lbs. (22.7 kg)  | 50 lbs. (22.7 kg) | 100 lbs. (45.4 kg) |                   |
| 900 Series  | 50 lbs. (22.7 kg)  | 50 lbs. (22.7 kg) | 50 lbs. (22.7 kg)  |                   |
| <b>Winter Cab Front Panel Order # (700 &amp; 900 Series Only)</b> |                    |                   |                    |                   |
| Vinyl Panel (Fixed angle)   | 503601             | 503601            | N/A                | N/A               |
| Metal Panel (Bidirectional)                                       | N/A                | N/A               | Included           | Included          |

Models may be shown with optional equipment.

• Standard ○ Option

# 360° OF COMFORT

Fully-enclosed Winter Cab features all-metal frame, sides and doors that seal out wind and moisture and seal in heat for enhanced operator comfort. Enjoy unrestricted visibility through large, tempered-glass windows on all sides, or through a wide-view rearview mirror in the cab. Another window in the front lower panel lets you easily monitor implement operations.

Two powerful LED lights in front and an adjustable LED light in the back light up your path, while an electric windshield wiper improves visibility. QuikAjust™ Tilt Levers, provided with the Winter Cab, provide easy access. Cab may be used with joystick-controlled Snowthrower, Dozer Blade, Rotary Broom and V-Plow implements. Requires counterweight.



Easy access thanks to standard QuikAjust Tilt™ levers.

| WINTER ENCLOSURE SPECIFICATIONS  |                                     |
|----------------------------------|-------------------------------------|
| Order #                          | 533407                              |
| Compatibility                    | 700/900 Series only                 |
| Width                            | 48 in. (121.9 cm)                   |
| Mounted Height/with Beacon Light | 71 in. (180.3 cm)/74 in. (188.0 cm) |
| Weight                           | 235 lbs. (106.6 kg)                 |
| Counterweight*                   | 150 lbs. (68.1 kg)                  |

\* Counterweight requirement is 150 lbs. with winter enclosure, regardless of individual implement counterweight requirements

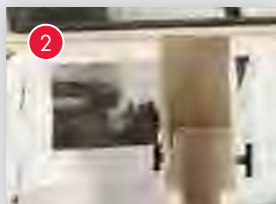


## PERFORMANCE PACKAGE

Steering lever-mounted joystick allows operator to lift and angle dozer blades and rotary brooms, as well as lift the snowthrower and rotate the snowthrower spout, without letting go of the control levers. Provides simultaneous on-the-go implement adjustments and zero-turn maneuvering for continuous, efficient operation.

Winter enclosure is not designed for mowing or turf-care applications.

## OPTIONS FOR COMFORT AND PRODUCTIVITY.

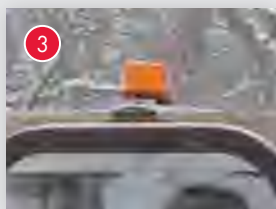


### FRONT PANEL KITS

A Front Panel Kit must be selected when ordering a Winter Cab. Choose from the following front panel kit options:

- Fixed-angle rotary brooms vinyl front panel kit (#503601)

- Manual lift and manual angle dozer blades vinyl front panel kit (#503602)
- Vinyl front panel kit for manual Snowthrowers and Pro model dozer blades (#503604)



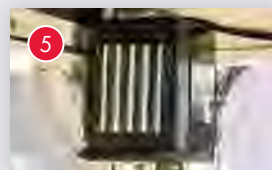
### BEACON LIGHT

Increase visibility for motorists and pedestrians when clearing snow. (#503327)



### PANTOGRAPH WIPER ARM KIT

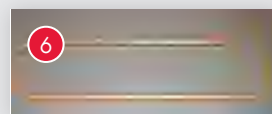
Optional dual, parallel wipers clear more of the windshield for enhanced visibility. (#503952)



### HEATER

Take advantage of the radiator's heat on liquid-cooled models by adding a 16,000 BTU heater (#503270). Heater mounts near the top of the winter enclosure,

providing improved heat circulation. QuikCoupler™ option speeds plug-in of the heater.



### FLOOR HEATER

Install a floor heater (#503271) on liquid-cooled models and keep your feet warm while you work.

## IMPROVE TRACTION WITH THESE OPTIONS.



### TURF TIRES WITH CHAINS (LEFT)

Provide enhanced traction and handling in icy areas. Available for 20-inch turf tires only.

### BAR TREAD TIRES (RIGHT)

Deliver excellent traction in snow. Icy conditions may require turf tires with chains.







# WARRANTY/COMPATIBILITY

## INDIVIDUAL IMPLEMENT WARRANTIES

| Implement   | Manufacturer                                    | Separate Purchase | When Sold with Tractor | Phone                        |
|---|---|-------------------|------------------------|------------------------------|
| AERA-vator Aerator<br>Rotor Assembly<br>Housing & Drive | First Products<br>First Products<br>Grasshopper | 1 Year<br>2 Years | NA<br>Mower Warranty   | 800-363-8780<br>620-345-8621 |
| Drift-Control Sprayer                                   | ProLawn   | 1 Year            | NA                     | 800-292-3628                 |
| Edge-EZE Edger  | Grasshopper                                     | 2 Years           | Mower Warranty         | 620-345-8621                 |
| Tine Rake Dethatcher                                    | JRCO  | 90 Days           | NA                     | 800-966-8442                 |
| Turbine Blower  | Buffalo Turbine                                 | 10 Years          | NA                     | 716-592-2700                 |
| Dozer Blade (all models)                                | Grasshopper                                     | 2 Years           | Mower Warranty         | 620-345-8621                 |
| Rotary Broom<br>Rotary Broom Mount                      | Sweepster<br>Grasshopper                        | 1 Year<br>2 Years | NA<br>Mower Warranty   | 800-456-7100<br>620-345-8621 |
| Snowthrower   | Grasshopper                                     | 2 Years           | Mower Warranty         | 620-345-8621                 |
| Suspension Seat   | Grammer   | 2 Years           | NA                     | 800-367-7328                 |
| Sunshade – Aluminum                                     | Grasshopper                                     | 2 Years           | Mower Warranty         | 620-345-8621                 |
| Sunshade – Vinyl  | Tractor Cab Co.                                 | 1 Year            | NA                     | 765-663-2214                 |

## IMPLEMENT COMPATIBILITY GUIDE

| Implement                           | MidMount™   |             |            |            |             |            | FrontMount™ |            |            |            |
|-------------------------------------|-------------|-------------|------------|------------|-------------|------------|-------------|------------|------------|------------|
|                                     | 100V Series | 200V Series | 200 Series | 300 Series | 300G Series | 400 Series | 500V Series | 600 Series | 700 Series | 900 Series |
| Dedicated Rear Discharge Deck       | •           | •           | •          | •          |             | •          |             |            | •          | •          |
| PowerVac™ Collection System         | •           | •           | •          | •          | •           | •          | •           | •          | •          | •          |
| HighLift™ 15B                       |             |             |            |            |             |            |             |            | •          | •          |
| Remote Vac™                         |             |             |            |            |             |            |             | •          | •          | •          |
| AERA-vator™ (40" and 60")           |             |             |            |            |             |            |             | 40"        | 40"/60"    | 40"/60"    |
| Dethatcher                          |             |             |            |            |             |            | 526V-5246"  | 46"        | •          | •          |
| Dozer Blades (48" and 60")          |             |             |            |            |             |            | 48"         | 48"        | 48"/60"    | 48"/60"    |
| Rotary Broom (48" and 60")          |             |             |            |            |             |            |             | 48"        | 48"/60"    | 48"/60"    |
| Snowthrower (48" and 60")           |             |             |            |            |             |            | 48"         | 48"        | 48"/60"    | 48"/60"    |
| V-Plow (60")                        |             |             |            |            |             |            |             |            | •          | •          |
| Edge-EZE™ Edger                     |             | •           | •          | •          | •           | •          | •           | •          | •          | •          |
| Shielded Sprayer (53" and 133")     |             |             | 53"        | 53"        | 53"         | 53"        |             | 53"/133"   | 53"/133"   | 53"/133"   |
| Turbine Blower                      |             |             |            |            |             |            |             |            | •          | •          |
| Sunshade Canopy (Vinyl or Aluminum) | •           | •           | •          | •          | •           | •          | •           | •          | •          | •          |
| Winter Enclosure *                  |             |             |            |            |             |            |             |            | •          | •          |

\* Winter enclosure is not for mowing or turf care applications. 16,000 BTU heater available on liquid-cooled models.



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# COUNTERWEIGHTS

## 2022 COUNTERWEIGHT REQUIREMENTS

### FRONTMOUNT™ MODELS

Counterweight Not Required on FrontMount™ Units Equipped With PowerVac™ Collection System.

| 500V SERIES (with OPS)                  | Single Tail Wheel | 2 Tail Wheels      |
|---|-------------------|--------------------|
| 48" Snowthrower / 48" Dozer Blade       | 50 lbs.           | 50 lbs.            |
| 600 SERIES (with OPS)                   | Single Tail Wheel | 2 or 4 Tail Wheels |
| 48" Dozer Blade                         | 50 lbs.           | 50 lbs.            |
| 48" Snowthrower                         | 50 lbs.           | 50 lbs.            |
| 48" Rotary Broom - Fixed Mount          | Not Available     | 100 lbs.           |
| 48" Rotary Broom - Bi-directional Mount | Not Available     | Not Available      |
| 40" AERA-vator™ (Mod. 623T)             | Not Available     | 100 lbs.           |

Note: With collection system in place on 600 Series, counterweight is removed. Counterweight is replaced when collection system is removed.

| 700 SERIES  | Single Tail Wheel W/O Grasscollector | 2 or 4 Tail Wheels W/O Grasscollector |
|-------------|--------------------------------------|---------------------------------------|
| Deck        | With Enclosure                       | With Enclosure                        |
| 3348        | 0                                    | 0                                     |
| 3452 / 3552 | 0                                    | 0                                     |
| 3661 / 3761 | 50 lbs.                              | 50 lbs (2 cyl. models only)           |
| 3472 / 3572 | Not Available                        | 100 lbs.                              |

Hydraulic Deck Lift Kit on 700 Series includes 50# counterweight and mount kit. Requires an additional 100# for a total of 150# counterweight with 72" deck.

| Implements             | With Enclosure | With Enclosure |
|------------------------|----------------|----------------|
| AERA-vator™ 40"        | 50 lbs.        | 50 lbs.        |
| AERA-vator™ 60"        | Not Available  | 100 lbs.       |
| Broom: Bidirectional   | Not Available  | 100 lbs.       |
| Brooms: Fixed Angle    | 50 lbs.        | 50 lbs.        |
| Dozer Blade, 48" & 60" | 50 lbs.        | 50 lbs.        |
| Snowthrowers, 48"      | 50 lbs.        | 50 lbs.        |
| Snowthrowers, 60"      | 100 lbs.       | 100 lbs.       |

NOTE: ORDER TWO OR FOUR (2 OR 4) TAIL WHEELS WHEN INSTALLING ENCLOSURE ON 700 SERIES AIR-COOLED MODEL

| 900 SERIES LIQUID-COOLED      | 2 or 4 Tail Wheels without Grasscollector |
|-------------------------------|---|
| Deck / Implement              | Without Enclosure                         |
| 3661 / 3761                   | 50 lbs.                                   |
| 3472 / 3572                   | 100 lbs.                                  |
| AERA-vator™ 40"               | 50 lbs.                                   |
| AERA-vator™ 60"               | 100 lbs.                                  |
| Broom - Bidirectional & Fixed | 100 lbs.                                  |
| Dozer Blade, 48"              | 50 lbs.                                   |
| Dozer Blades, 60"             | 50 lbs.                                   |
| Snowthrowers, 48"             | 50 lbs.                                   |
| Snowthrowers, 60"             | 100 lbs.                                  |

Note: When ordering counterweight for 900 Series Liquid-Cooled models, a counterweight mount kit is required.

| 900 SERIES AIR-COOLED         | 2 or 4 Tail Wheels without Grasscollector |
|-------------------------------|---|
| Deck / Implement              | Without Enclosure                         |
| 3661 / 3761                   | 0 lbs.                                    |
| 3472 / 3572                   | 50 lbs.                                   |
| AERA-vator™ 40"               | 0 lbs.                                    |
| AERA-vator™ 60"               | 100 lbs.                                  |
| Broom - Bidirectional & Fixed | 50 lbs.                                   |
| Dozer Blade, 48"              | 0 lbs.                                    |
| Dozer Blades, 60"             | 50 lbs.                                   |
| Snowthrowers, 48"             | 50 lbs.                                   |
| Snowthrowers, 60"             | 100 lbs.                                  |

Note: When ordering counterweight for 900 Series Air-Cooled models, a counterweight mount kit is NOT required.

| Description                            | Order Number |
|--|--------------|
| 50 lb counterweight - for FrontMount™  | 503218       |
| 100 lb counterweight - for FrontMount™ | 503219       |
| Counterweight Mount Kit - FrontMount™  | 503220       |

### MIDMOUNT™ MODELS

Counterweight is required with all PowerVac™ Collection Systems on MidMount™ models

| Models   | With 8 cu. ft. Collector | With 12 cu. ft. Collector |
|--|--------------------------|---------------------------|
| 124V-41  | 70 lbs.                  | Not Available             |
| 100V-48, 100V-52   | 35 lbs.                  | Not Available             |
| 200V-G4 (all decks)  | 100 lbs.                 | 150 lbs.                  |
| All 48/52-inch Models (except V Series)  | 50 lbs.                  | 100 lbs.                  |
| All 61-inch Models (except V Series)   | 50 lbs.                  | 100 lbs.                  |
| All 72-inch Models   | Not Available            | 100 lbs.                  |
| Models   | With Model 16 Collector  |                           |
| 100V & 200V Series   | NA                       |                           |
| Air-Cooled 48", 52" & 61" Models; Liquid-Cooled 325D-72, 329-72, and 400 Series-61 | 200 lbs.                 |                           |
| Liquid-Cooled 48", 52" & 61" Models (except 400 Series-61)                         | 250 lbs.                 |                           |
| All 72" Models EXCEPT 325D/329-72  | 150 lbs.                 |                           |





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## FIRST TO FINISH...BUILT TO LAST.®

Since the first Grasshopper rolled off the line in 1969, our goal has remained the same: to manufacture a mower that will produce a perfect cut day after day and retain its value as a re-sellable asset. By employing a skilled workforce using smart engineering, design-matched components and cutting-edge manufacturing technology, we build long-lasting equipment that stands up to rigorous demands. Call it Midwestern values or just good business sense. At Grasshopper, there's a constant pursuit of perfection. Perfection in the details. Perfection in the cut. It's our passion, because it's your passion, too.

Every mower is designed, engineered and assembled in Moundridge, Kansas, USA, and we run each one before it's shipped as a final quality assurance check. This attention to detail has earned a 99 percent approval rating from Grasshopper owners, and reflects the company's drive to be both innovative and responsive to our customers – turf care professionals, government entities and equipment owners from across America and around the world.

The Grasshopper Company takes pride in designing products and using production methods that respect the environment. Awarded for its pollution prevention practices, Grasshopper's computer-aided design and advanced manufacturing techniques ensure little goes to waste in the creation of Your Next Mower. With our focus on fuel-efficient power units and time-saving operation, you can take pride in creating the aesthetic and ecological advantages that well-maintained lawns are proven to provide.

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Visit [GrasshopperDealers.com](http://GrasshopperDealers.com) to find a dealer near you or schedule a demonstration.



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T: 620-345-8621 | [GrasshopperMower.com](http://GrasshopperMower.com)



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 **WARNING:** California Proposition 65 Cancer and Reproductive Harm – [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)