

# LITTLE WONDER®

Professionals Demand Little Wonder.™



Blowers



Hedge Trimmers



Edgers



BedShapers



Brush Cutter



High Performance Vac



TruckLoaders

# Hedge Trimmers



**Gears Designed For 20% More Cutting Speed**  
Case hardened steel gears for durability and longer life. Angled gear teeth transmit greater torque for more power from the motor to the blades.

## Superior Blade Design

Stamped, thru-hardened high carbon tool steel blades maintain a sharp edge for longer periods of time. This means less downtime for maintenance. Little Wonder blades last 6 to 10 times longer than other blades.



# Nearly a Century of Leadership in Grounds Maintenance

Little Wonder started designing and building commercial grade hedge clippers in the 1920s with hand crank models, and was the first to add electric power in the 1940s. Today's electric hedge trimmers have the power and dual reciprocating cutting action to cut through 1/2 inch branches quickly and cleanly and feature well balanced, ergonomic handles for all day use, with no emissions to inhale while trimming. Little Wonder gas hedge trimmers feature wider blade spacing and cut up to 1 inch branches. Stamped, hardened steel blades are durable, lightweight and stay sharp longer.

Electric Hedge Trimmer



Gas Hedge Trimmer



## Electric Hedge Trimmers

Models	Single Edge			Double Edge		
	Product No.	1910	2410	3010	1920	2420
Volts	110	110	110	110	110	110
Amps	4.5	4.5	4.5	4.5	4.5	4.5
Watts	462	462	462	462	462	462
Blade Length (inches)	19	24	30	19	24	30
Blade Speed	2700 Cuts Per Minute					
Cutting Capacity	Up to 1/2" Thick					
Weight (pounds)	7.6	7.9	8.4	8.5	8.8	10.1
Warranty	2 Year / 1 Year Commercial					

## Gas Hedge Trimmer

Model	Single Edge
Product No.	2230S
Engine	21.2cc, 2 Cycle Commercial Grade Engine
Fuel Capacity	13.57 oz.
Blade Length (inches)	30
Blade Speed	3500 Cuts Per Minute
Cutting Capacity	Up to 1" thick
Weight (pounds)	12.25
Warranty	5 Year Commercial
Engines warranted separately by engine manufacturer.	

# Commercial Power for Durability and Easy Maintenance

Gas models feature a commercial grade 21cc displacement 2 cycle engine with case-hardened gears. A built-in clutch protects the drivetrain from overload damage if the cutter bar jams. Starts easy with electronic ignition.

On electric models, a double insulated motor eliminates the need for a three-prong plug. Our cord management system relieves strain on extension cord and keeps it out of your way while trimming. The removable maintenance cover makes it easy to replace motor brushes.

Landscapers prefer Little Wonder electric models for their lighter weight and there are no fumes to breathe or soak into your clothes. They also run quieter which is great for working near customers' homes, and are always easy to start, requiring no fuel or 2-cycle oil.

## High Performance Cutting Action

The 4.5 amp electric motor provides high-speed cutting action of 2700 cuts per minute. Gas models make 3500 cuts per minute. Dual reciprocating blades provide a scissor-like cutting action for faster and cleaner cuts – protecting plants from damage.

## Safety

Integrated double activated switches require the operator to keep both hands away from the blade while operating. Blade cutting action stops within a 1/2 second when released.



Scissor-like cuts with double-reciprocating blade.



Ergonomic handles & balanced for reduced vibration.



Easily rotated with uninterrupted power.



## Features

- ▶ **Gas** –  
3,500 cuts per minute /  
up to 1 inch cut
- ▶ **Electric** –  
2,700 cuts per minute /  
up to 1/2 inch cut

Little Wonder has been building edgers for 5 decades, and knows the features that matter.

Our commercial quality edgers allow you to provide the best-looking results—establishes crisp, distinct edges up to 3 inches deep, even for the first cut of the season. The cast-iron cutting head and stamped steel engine deck provide years of durability.



Models	Pro	Pro
Product No.	6032	6033
Engine	Honda GX120	Briggs Series 550
Displacement	118 cc	127 cc
Fuel Capacity	3 Quarts	2 Quarts
Cast Iron Cutting Head	Fixed	Fixed
Drive Belt	Dual Belts	Dual Belts
8" Steel Wheels	4	4
Weight (pounds)	69	65
Edging Depth	Up to 3 inches	
Warranty	1 Year Commercial	
Edger Accessory	6020-00-01 Crack Cleaner Attachment	

\*Engines warranted separately by engine manufacturer.

## Independent Controls

Our independent belt engagement allows the operator to set the cutting depth prior to engaging the blade, giving you better control over the results especially at start up.

## Power to the Ground

Little Wonder's Pro model edgers maintain their edging performance even in the toughest conditions. We use dual drive belts to give you more belt grip and constant power to the cast iron cutting head.

## A Positive Platform

Our stamped steel deck runs the full length of the machine, plus we use a full width solid axle, ball bearings and steel rims on our wheels, all to provide a solid stable platform that stands up to years of daily use and commercial transport.



Stable dual front wheels.



Cutting head.



Optional crack cleaner.

## Features

- Cast iron cutting head
- Dual drive belts
- Solid axle and stamped steel deck
- Steel wheels with ball bearings

Designed to operate while you walk forward, the BedShaper's hydrostatic self-propelled system can re-define a bed as fast as you can walk. There's less strain on you and it is faster than a crew of 6 men with shovels. Other redefiners require pulling the machine backwards, while wearing out an expensive carbon wheel. The BedShaper® slices through the turf cleanly with its dish-shaped blade—there's less wear and it leaves a clean strip of cut turf that you take away.



Product No.	904
Engine	Honda GXV390
Displacement	389 cc
Fuel Capacity	2.2 Quarts
Drive system	Hydrostatic, infinite speed control F & R
Cutting Blade	16 1/4" notched spring steel
Cutting Depth	.5" - 4.5" (1.3 cm - 11.4 cm)
Depth Adjustment	7 position pin
Tire Size	145 / 70 - 6
Dimensions	43" (109.2 cm) W x 51" (129.5 cm) L x 43" (109.2 cm) H
Weight (pounds)	330
Warranty	2 Year Commercial

\*Engines warranted separately by engine manufacturer.

# Performance & Productivity

There's excellent visibility to the cutting edge and infinite speed control up to 4 miles an hour. The precise controls and high-speed blade make quick work of putting that sharp edge on your beds and tree rings. There's no strain on you—it cuts up to 4.5" deep as you guide the machine.



Clean crisp cuts

With a reverse position for backing up and a tow position that bypasses the hydraulics moving the BedShaper® is easy.



Edge while walking forward

This is a machine that you want to experience—it's made for large-scale commercial work and is highly productive, increasing profits for both maintenance and installation landscaping work.



Spring steel cutting blade.



Optional Weight Kit – number 80002.



Optional Shredder Kit (installed) – number 80001.



Shredder kit in action.



Offset blade cuts tight radius.



Cuts a clean sharp edge.

## Features

- ▶ Clean, sharp edges, even "S" curves, at up to 100' per minute
- ▶ Differential final drive makes it easy to cut an extremely tight radius
- ▶ Cutting depths from .5" to 4.5" controlled by a seven position, easily changeable gauge wheel

# The New, Stronger **LITTLE WONDER**<sup>®</sup> **OPTIMAX BLOWERS**

You should have a blower this powerful and easy to use.

## The Optimax Concept

- Optimum performance / Maximum output from our aerodynamic fan and housing
- Controllable airflow from our split stream deflector makes you more productive
- Solid construction stands up to your everyday work conditions



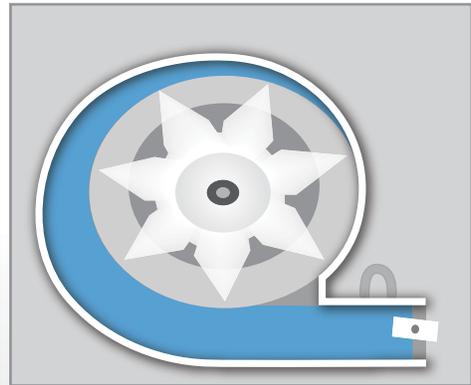
## Redesigned From The Base Up

We started with a simple objective: improve the world's most productive wheeled blower by making it easier to use and more durable than ever. The result is that the new Optimax blowers set a new standard in performance and ease of use.



## Fans

Reverse angle steel fans provide power. These fans are stronger than ever, built with the advanced welding technology. The blades are stamped from a single piece of 10 gauge steel and then welded to the hub with a precision robot to create a solid connection. The 270cc and larger fans are dual plane balanced to tighter tolerance—to reduce stress and vibration.



Steel scrolled housing.

## Optimal Control

Shaping the inlet air allows us to deliver a smoother less turbulent output. Splitting the output air into 2 streams keeps debris under control. Adjust the chute for the conditions and job at hand quickly and easily, then let the blower do the work. Even our discharge chute is low and wide—to provide a more effective air pattern.



Housing weld.

## Solid Connections, Rugged Design

Continuously welded housing, a 1 piece lower deck, single tubular lower frame, 2 bolts for the upper handle connection all show the importance we placed on a machine that lasts.

# Maximize Performance for Your Job

Each job is different and the conditions change with the weather. There are days when you need to peel wet leaves off the ground, and other times when you want to keep leaves low so the wind doesn't take them away. Set the exclusive Little Wonder split stream deflector for your job, and gain control.



Chain drive deflector

## Remote Control Deflector

- Put the powerful airflow to work.
- Locking knob and chain drive that reduces stress on the cable.

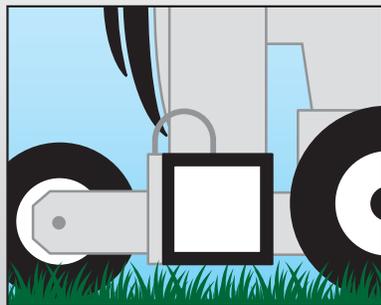


Built in front discharge.



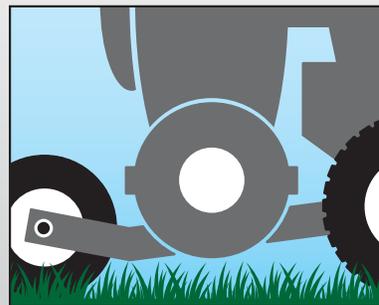
## Little Wonder's Larger & Lower Chute Gives You Better Blowing Power

The Little Wonder discharge chute on our LB270 Subaru model is nearly twice as large at 25 square inches as some competitive models of the same horsepower, plus the bottom of the air stream is located just two inches off the ground so there is no need to constantly adjust or redirect the air stream.



**LITTLE WONDER**

25 sq. inch square chute | 2" off the ground



**COMPETITOR**

13 sq. inch round chute | 5" off the ground

Go to [LittleWonder.com](http://LittleWonder.com) for more information.

# Optimax Blower (Full-Featured Push)

# Powerful Airflow

Known for their performance, Little Wonder blowers lead the industry in productivity. With 25 square inches of air discharge, 7-blade reverse angled fans and unique split-stream airflow, Little Wonder produces the airflow you need to get the job done faster in all of the conditions you encounter.



## Comfortable to Use

Balanced weight, height adjustable handles, anti-vibration grips, and a remote throttle control make the Little Wonder comfortable to use all day.

Patented set-and-forget air deflector, moves debris piles quickly and efficiently.

Ergonomic handles are height adjustable and designed with anti-vibration grips.

## Accessory:

Swivel Wheel Kit – 9050-00-01

Product No.	LB270H	LB270S	LB390H	LB400S	LB570V
Engine	Honda GX270	Subaru EX27	Honda GX390	Subaru EX40	Vanguard
Displacement	270cc	265cc	389cc	404cc	570cc
Fuel Capacity	1.59 gal.	1.6 gal.	1.72 gal.	1.85 gal.	1.75 gal.
CFM / Velocity	2260 cfm / 143 mph		2530 cfm / 160 mph		2850 cfm / 179mph
Impeller Depth	2.75" depth		3.25" depth		3.50" depth
Impeller (diameter, type)	17", 7 blade – steel				17", 9 blade – steel
Discharge Chute area	25 sq"				
Features	Remote Split-stream deflector Integrated front discharge 12" pneumatic rear tire with tubes; 10" pneumatic front tire with tube Transport Bracket Lift handle				
Weight (pounds)	149	150	175	180	188
Warranty	5 Year Commercial				

\*Engines warranted separately by engine manufacturer.

## Self Propelled Built for the Way You Work

WOW! With Forward, Reverse and infinitely adjustable speeds in between, the new self propelled blowers from Little Wonder will do everything but carry the operator. It can creep along for blowing the heavy piles, or get up and go at 4.1 mph to get you quickly off the job. This self propelled system will level the hills and make your crew more efficient all day long.

### Drive System

The enclosed drive train uses a tried and proven belt driven friction disk system that powers two drive chains to keep this machine moving. With an open center differential, it is very easy to turn.

These units ride on 13" x 6" turf tread tires for additional traction.

### Easy to Use

The heavy duty control level lets you select the direction and speed. Set the speed from 0 to 4.1 mph forward. In Reverse work between 0 & 2.5 mph.

### Accessory:

Swivel Wheel Kit – 9050-00-01



Product No.	LB270H SP	LB270S SP	LB390H SP	LB400S SP	LB570V SP
Engine	Honda GX270	Subaru EX27	Honda GX390	Subaru EX40	Vanguard
Displacement	270cc	265cc	389cc	404cc	570cc
Fuel Capacity	1.59 gal.	1.6 gal.	1.72 gal.	1.85 gal.	1.75 gal.
CFM Velocity	2260 cfm / 153 mph		2530 cfm / 153 mph		2850 cfm / 179mph
Impeller Depth	2.75" depth		3.25" depth		3.50" depth
Impeller (diameter, type)	17", 7 blade steel				17", 9 blade steel
Discharge Chute area	25 sq"				
Features	Remote Split-stream deflector Integrated front discharge 13" pneumatic rear tire; 10" pneumatic front tire with tube Transport Bracket Lift handle				
Travel Speed	0 – 4.1 Forward / 0 – 2.5 Reverse				
Weight (pounds)	209	210	235	240	248
Warranty	5 Year Commercial				

\*Engines warranted separately by engine manufacturer.

## Commercial Performance & Durability

The entry level 160 and 170cc models are built to be efficient and comfortable to use while lasting and providing performance in a lighter weight no frills package. We use the same platform and philosophy as the more powerful models. Tubed pneumatic tires, the integrated front discharge, transportation bracket, slotted rear brace, stronger deck and larger handle are all built for long-term performance.

The biggest change for these models is the new steel fan, we have updated it to provide improved performance and durability. It uses 7 reverse curve blades in a closed face design that is matched to engine output for efficient and powerful airflow. It's available with your choice of Honda or Subaru engines.



LB 160H

### Accessory:

Swivel Wheel Kit – 9050-00-01

Product No.	LB170S	LB160H	LB270SC**
Engine	Subaru SP170	Honda GC160	Subaru EX27
Displacement	169cc	163cc	265cc
Fuel Capacity	.95 gal.	.83 gal.	1.6 gal.
CFM / Velocity	1397 cfm / 153 mph		2260 cfm / 143 mph
Impeller – 17” 7 blade – steel	1.50” depth		2.75” depth
Discharge chute area	14.9 sq”		
Features	Split-stream deflector Integrated front discharge 10” pneumatic rear tires with tubes; 10” pneumatic front tire with tube Transport Bracket Lift handle		
Weight (pounds)	118	110	138
Warranty	5 Year Commercial		

\*Engines warranted separately by engine manufacturer.

\*\* No throttle cable.

# Full Line OPTIMAX

## Different Platforms But Common Features.

We recognize different uses and different sized jobs, but didn't sacrifice quality when we made our smallest models

### 160 & 170cc Push Models Are Optimax In Smaller Size

- Smaller package, powerful performance
- Rugged design
- Improved balance on the 160/170cc models with 10" tires



LB 160H

### Full Featured Push Models – 270-570cc

- Larger models deliver more productivity
- Deeper fans & larger housings
- Remote control airflow
- Larger fan depth allows 2 plane balancing



LB 270H

### Self Propelled Models – 270-570cc

- Adapts to conditions like you do
- Quick to get to work and then match speed to conditions
- Larger 13" turf tires
- Forward up to 4.1 mph;  
Reverse up to 2.5 mph



LB 270H SP

## With You Through Thick and Even Thicker

The New Little Wonder Hydro Brush Cutter navigates through weeds, heavy brush and overgrown vegetation with ease. Our welded steel frame design and engine positioning provide excellent balance regardless of the terrain. And unlike the competition, our hydrostatic transmission offers infinitely-variable, clutch-less speed selection—up to 4.2 mph forward and 1.7 mph reverse. So you can cut your own path at your own pace.

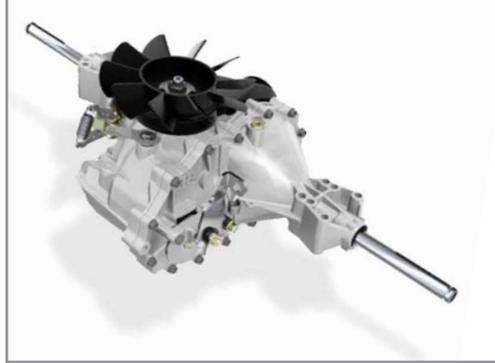


Product No.	BRC-24 Hydro
Engine	Honda® GXV390
Displacement	390 cc
Fuel Capacity	2.2 U.S. quarts (2.1 liters)
Transmission	Hydrogear T2 Transaxle
Transmission Type	Integrated Hydrostatic Pump/Motor
Ground Speed	Forward: Infinitely-variable, 0-4.2 mph Reverse: Infinitely-variable, 1.7 mph
Tires	16 x 4.8-8 Bar tread, Foam filled standard
Cut height	3.25" – 4.75"
Weight (pounds)	365
Warranty	2 Year Commercial

\*Engines warranted separately by engine manufacturer.

## Hydrostatic Drive

Concentrate on the job instead of the machine, the Hydro-Gear® transmission makes moving the Little Wonder brush cutter easy. The hydrostatic drive is simple to control and completely adjustable to the site conditions. You can set it to creep or move ahead at up to 4.2 mph in forward, then switch to reverse with a press of your thumb. The open center differential allows low effort turning. The Hydro-Gear T2® transmission is self contained, and maintenance free.



Transmission

## Spindle & Hub

For this rough work it takes a heavy duty assembly to support the blade. Our 1" spindle is enclosed inside a larger machined hub with a flanged support that spreads the stresses and bolts right to the deck. The spindle is supported by top and bottom sealed ball bearings inside the grease filled cavity.



Bottom plate of spindle.

## Solid Linkage

Operating controls for travel, the blade and the parking brake are connected to the machine with solid rods. The throttle cable is positioned up and behind the engine so it is out of the way.



Solid rods

## Foam Filled Tires

We foam fill every tire to add ballast to the unit and eliminate the possibility of a flat tire. The foam is mixed to replicate 30psi of air pressure and bonds solidly to the wheel hub so there is no slipping or loss of traction. Foam fill is the best solution to tire problems in rough country.



16-inch bar tread tires are foam filled.

## Cutting Blade

The 24" heat treated, spring steel cutting blade is reversible for longer life.

## Wrap around hand guard

This full length guard helps to protect your hands and allows a variety of grip positions. We recommend wearing full safety gear including leather gloves.



Hydrostatic drive system with bypass valve and separated top speed setting forward.



10 gauge deck with 24" blade.

The Little Wonder vacuum has superior suction and air-flow due to its 16.75", 5-blade reverse angled impeller and unique scrolled housing design. This vacuum picks up most anything found on pavement or turf including leaves, litter, and even sand and gravel. Fills more fully and cleanly for the operator because it loads the bag from the top. Great for residential cleanup, industrial applications, commercial sites, and parking lots.



## Better By Design

- ▶ **Outstanding suction**
- ▶ **Great compaction**
- ▶ **Easy to empty**
- ▶ **Picks up leaves, sand, gravel**

Product No.	5612		
Engine	Briggs & Stratton Vanguard	Unit Size	62" long x 29" wide x 40" high
Displacement	205cc	Weight (pounds)	184
Fuel Capacity	3.4 Quarts	Warranty	2 Year Commercial
Nozzle Width	29"		
Housing Liner	440 Belting	Accessories	Intake hose kit – 600020
Bag Capacity	8 Bushels (90 pounds)		Nozzle side guard kit – 600035
Wheels	10" Pneumatic front with tubes 12" Pneumatic rear with tubes		Felt bag liner kit – 600050
			Swivel Wheel Kit – 600040

\*Engines warranted separately by engine manufacturer.

## Work Cleaner

The operator stays cleaner because our design funnels airflow and material down into the bag. Air escapes the bag below the exterior vinyl bag skirt, directing dirt and dust away from the air you breathe and the clothes you wear. Loading material from the top also compacts it better so there's more debris in the bag, making you more productive.

## Advanced Materials & Construction

Conveyor belts in mines and quarries use the same material as our interior fan housing liner—a highly abrasion resistant rubber belting to absorb wear and impact from the material being vacuumed through the fan and into the collection bag. The liner protects our housing from premature wear and reduces noise.

## Heavy Duty for Industrial Use

This vacuum features 12 gauge steel construction, a durable powder coat finish, pneumatic tires, and has a 1-1/4" tubular handle with an anti-vibration wrap grip. The 29" pickup nozzle floats over obstructions and the polymer material is lightweight and durable. Intake height is easily adjusted without tools with a threaded screw knob adjustment.

## The Rest of the Story

Picking up the material is only half the battle—the wide opening 8 bushel nylon bag has an easy-to-use lever-actuated, band clamp that attaches securely and lets you empty easily without clogging. In addition, the bag reattaches quickly.



NEW Briggs & Stratton Vanguard 6.5 HP engine.



Automatically adjusting nozzle.



Wide opening bag, easy to unload with optional felt liner.

## Accessories

- ▶ Intake Hose Kit, 7 in. diameter x 12 ft.
- ▶ Nozzle Side Guard Kit
- ▶ Swivel Wheel Kit
- ▶ Felt Liner Kit



## Make a tough job easier

This new Little Wonder TruckLoader puts a 14hp helper at the back of your truck. With an 8" intake this unit will pick up leaves and debris and load them all day long, especially in tough conditions. We put all of the features you want into a smaller easy to use unit. Built for commercial use, this model has high airflow for performance, a tough impeller, an easy to use intake, plus we made it serviceable so it will last.



### Mounting Options:

- 720062 – Swing-Away Mount
- 720060 – Receiver Hitch Mount
- 720061 – Tailgate Mount

### Accessories:

- 720027 – 6' Discharge Chute Extension Hose
- 720070 – Discharge Chute Deflector
- 720025 – 18" Housing Extension Kit
- 720225 – 5" x 5" Steel Discharge Chute

Product No.	8141		
Engine	Subaru EX 40	Intake Hose	8" diameter x 10' length Clear polyurethane
Displacement	404CC	Handle	1 piece tubular steel
Horsepower	14HP*	Boom arm	2 piece removable
Fuel Capacity	1.85 gallon	Discharge Chute	7" diameter HDPE with 1/4" SBR liner Available: Steel Chute - 720225
Starting System	recoil	Weight (pounds)	225
Direct Drive	Yes	Warranty	2 Year Commercial
Housing	Scrolled, 12 gauge steel 440 Belting Liner	Mounting options	Swing-Away, Hitch, Tailgate, Skid Class III Hitch required for optional swing-away mount
Talon Ring	Yes		
Impeller	5 blade, 14" diameter, 1/4" steel, S curve radial tip, welded, balanced		

\*Engines warranted separately by engine manufacturer.

The power ratings are provided by the engine manufacturer. Actual power output is dependent on many factors including engine rpm, air density and engine condition. For further information on horse power, please contact Customer Service at 877.596.6337.

## Have It Your Way – 4 Mounting Choices

With a small loader there are a variety of methods to attach to your truck and we have made the base unit compact and flexible so that it can be mounted where it is convenient for you. Four options include the new swing-away mount so you can unload with 1 man, a simple receiver hitch, a tailgate mount that clamps outside the box, and of course the frame can be attached to your choice of bases.

## Lightweight Tough Materials

We've used durable composite materials where lightweight durability is important. The clear intake hose is a flexible urethane that is abrasion resistant, tear resistant and smooth on the inside for best material flow. The discharge chute is a polyethylene that is 50% lighter than steel and has its own bolt in liner made from a special rubber compound. The 12 gauge housing is protected by a bolt-in liner that's used for conveyor belts in quarries and mines because of its ability to absorb both impact and noise.



Abrasion resistant liners protect the housing and discharge chute.

## Powerful Suction and Discharge

Our unique scrolled housing and S shaped impeller provide superior airflow that makes the unit work more efficiently with better performance. We have our proven and patented Talon™ Shredder Ring to reduce material as it enters the housing.



Patented Talon™ Shredder Ring to reduce material as it enters blower housing. Hinged housing cover for easy access.

## Easy to Work On

The hinged housing cover swings open a full 180 degrees and provides easy access to the impeller and liner. There's also a standard oil drain valve, dual stage air cleaner, low oil alert, bolt in housing and discharge chute liners, and built in pull ring on the fan so this unit is easy to take care of.



Comfortable easy to use handle.



Tailgate mount.



Easy intake hose connection.

## Features

- ▶ Talon™ Shredding Ring
- ▶ Replaceable housing liner
- ▶ Replaceable chute liner
- ▶ 4 Mounting choices
- ▶ Easy to service

## The Professional's Popular Choice

Little Wonder has earned its reputation with durable and innovatively designed truck loaders for professional landscapers. A 10-inch diameter intake hose, 5-blade reverse angle impeller, 25 square inch discharge chute balances air volume and air velocity to maximize productivity.

### Accessories:

- 8010-00-01 – Heavy-Duty Swing-Away Mount
- 720055 – Stake Body Swing-Away Mount
- 720030 – 6' Discharge Chute Extension Hose
- 720025 – 18" Housing Extension Kit
- 720020 – Replacement Housing Liner Kit



Product No.	8160	8180
Engine	Briggs Vanguard 16HP	Briggs Vanguard 18HP
Displacement	479CC	570CC
Horsepower	16HP*	18HP*
Fuel Capacity	1.75 gallon	1.75 gallon
Starting System	recoil	12V Key start w/battery
Direct Drive	Yes	Yes
Talon Ring	Yes	Yes
Weight (pounds)	375	385
Housing	Scrolled, 12 gauge steel; 2 piece 10 gauge steel liner	
Impeller	5 blade, 17 1/2" diameter, 3/8" steel, reverse angle, welded, balanced	
Intake Hose	10" diameter x 10' length; Clear polyurethane	
Handle	Dual loop	
Boom arm	2 piece removable	
Discharge Chute	5" x 5"; 12 gauge Steel	
Warranty	2 Year Commercial	

### Options

- Housing extension 18"
- Discharge chute extension

### Mounting Options

- Swing-Away, Stake Body, Skid, Trailer
- Class III Hitch required for optional swing-away mount*

\*Engines warranted separately by engine manufacturer.

The power ratings are provided by the engine manufacturer. Actual power output is dependent on many factors including engine rpm, air density and engine condition. For further information on horse power, please contact Customer Service at 877.596.6337.

## 18HP – More Power

An 18 horsepower Vanguard commercial engine provides additional horsepower from its 570cc displacement. The larger displacement will deliver that extra power for toughest conditions with wet or frozen leaves. A 1-1/8" forged steel engine crankshaft drives the fan.

## 18HP – Key Start

We've made the machine easier to power up by making key start and battery standard with the 18hp model. That will be handy on those cold mornings and at the end of the day when turning over a cold engine is difficult.

## Innovative Design Maximizes Performance

Little Wonder's scrolled housing, and 5 bladed reverse angle impeller are the key to better airflow, making Little Wonder a better choice in truck loaders.

The patented Talon™ Shredding Ring in the intake area provides extra shredding power and helps to reduce leaves as they pass through the housing. You will have less clogging during pickup, and more compaction in your box, saving you time and trips to unload.

## Comfortable to Operate

Our angled nozzle puts less strain on the hose and dual loop handles allow the operator to change grip positions through the day.

## Flexible Mounting

We have heavy-duty mounts for these larger machines that attach directly to your truck to make it easier to maneuver. Our swing-away mount has multiple mounting positions to match it to your truck. It attaches to the receiver and allows easy one-man operation for unloading. The stake body mount attaches to the side frame of your truck, keeping the receiver open. In addition, the frame can be skid mounted to your trailer or platform.

## Serviceability

The spin-on oil filter and dual element air cleaner make it easy to maintain your engine. Little Wonder uses a 2-piece replaceable steel housing liner to ensure that your new TruckLoader lasts longer than your expectations.



Vanguard power.



Scrolled housing, impeller deliver more airflow.



Angled nozzle gets right to the ground.



Swing away mount, unload with one man.



Easy hose connection.

## Features

- ▶ Rugged Construction— heavy gauge, all-steel construction
- ▶ Exclusive shredding Talon™ ring and advanced impeller design
- ▶ Multiple Mounting Options, standard skid mount and optional swing-away hitch mount kits available

Little Wonder's 22hp & 27hp TruckLoaders are built for high-volume professionals, and municipal leaf removal. They move massive amounts of leaves and debris and make short work of taking the pile from the ground to your truck. The 22hp (674cc) engine is matched to a 12" diameter intake and the 27hp (725cc) engine increases to a 14" diameter intake hose.

## Accessories:

- 720026 – 6' Discharge Chute Extension Hose
- 720040 – Housing Liner Kit
- 720050 – Trailer



Shown with optional trailer.

Product No.	8221	8271
Engine	Kohler Command Pro	Kohler Command Pro
Displacement	674cc	725cc
Horsepower	22HP*	27HP*
Fuel Capacity	7.5 gallon	7.5 gallon
Starting System	12V Key start with battery	12V Key start with battery
Direct Drive	Yes	Yes
Talon Ring	Yes	Yes
Handle	Dual loop	Dual loop
Boom arm	1 piece removable	1 piece removable
Intake Hose	12" diameter x 10' length Black polyurethane	14" diameter x 10' length Black polyurethane
Weight (pounds)	500	525
Housing	Scrolled, 12 gauge steel 440 Belting liner	
Impeller	5 blade, 19" diameter, 3/8" steel, reverse angle, welded, balanced	
Discharge Chute	12" diameter Polyethylene with 1/4" steel liner 12" x 6' discharge chute extension	
Warranty	2 Year Commercial	

## Mounting Options

- Skid, Trailer
- 2-5/16" Ball Hitch required for optional trailer mount

The power ratings are provided by the engine manufacturer. Actual power output is dependent on many factors including engine rpm, air density and engine condition. For further information on horse power, please contact Customer Service at 877.596.6337.

\*Engines warranted separately by engine manufacturer.

# Kohler® Engines

Kohler engines are proven performers in the truck loader environment. Both models are electric start (with battery) and deliver their power through a 1-7/16" crankshaft that directly drives the 19" impeller.

## Serious Production

Massive suction and discharge airflow are generated by the 19" diameter, 5-blade impeller. A Talon™ Shredding Ring, mulches leaves as they pass through the housing. More compacted leaves means fewer trips to unload. The scrolled housing and reverse angled impeller combine to maximize airflow and speed production.

## Powerful & Quieter

Little Wonder designed these models to be powerful and quiet. The reverse angled impeller is more efficient at moving material and is quieter than straight bladed fans. The replaceable housing liner also reduces noise while protecting the housing.

## Discharge Chute

The 12" diameter discharge chute is made from a heavy-duty polyethylene and features a replaceable ¼" steel wear plate insert that protects the top interior radius of the chute. It comes with a standard 6' extension hose to connect to your truck's leaf box.

## Comfortable Pick Up

Our angled polymer nozzle is lighter and puts less strain on the hose when picking up leaves. The dual loop handle provides good leverage and allows the operator to change grip positions through the day.

## Mounting Options

Choose either skid mount to the platform of your choice, or optional trailer-mounted.



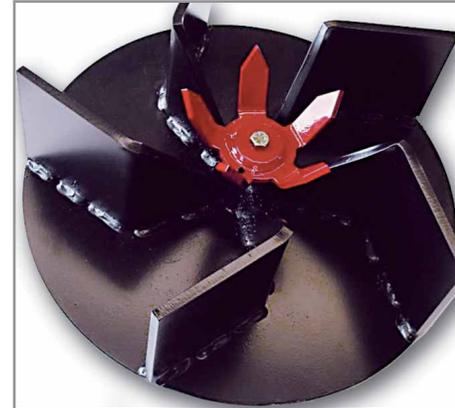
Note: Jackstand not included.

## Serviceability

There is a heavy-duty air cleaner and spin-on oil filter for engine serviceability. The impeller housing is protected with the same material that mines and quarries use for conveyor belting—it is a highly abrasion-resistant rubber belting that absorbs wear and impact from the material being picked up. There is a bolt-in, replaceable ¼" steel wear plate in the discharge chute.



Comfortable to use, really cleans up.



Talon™ Ring improves compaction.



12" discharge chute, steel liner and 6' extension.

## Features

- ▶ Rugged, heavy gauge, all-steel construction
- ▶ Exclusive shredding Talon™ ring and advanced impeller design
- ▶ Safety Lockout switch on the intake keeps the engine from starting when the intake is removed



High Performance Vac



Hedge Trimmers



Edgers



Blowers



BedShapers



TruckLoaders

## Visit [LittleWonder.com](http://LittleWonder.com)

Dealer Locator – Warranty – Parts – Owners Manuals – Retail Financing – Product Information – Videos – Little Wonder Apparel and Merchandise – FAQs

## Little Wonder Everywhere

Little Wonder is found in the industry's best power and turf equipment dealers. They can offer you helpful advice, parts, service, and financing.

Little Wonder products can also be found in an equipment rental firm in your local area. Rent Little Wonder equipment to get the job done fast.

Paving firms choose Little Wonder blowers and crack cleaners for the all-steel construction and powerful performance. Visit your local paving supply dealer.

## Attractive Financing

Choose from a wide variety of Little Wonder-sponsored finance plans offered at your Little Wonder dealer.

## Industry's Best Commercial Use Warranty

- Blowers, Gas Hedge Trimmer – 5 years
- Truck loaders, Vacuums, BedShapers, Brush Cutter – 2 years
- Electric Hedge Trimmers, Edgers – 2 years

Visit [littlewonder.com](http://littlewonder.com) for details.

(Engines are warranted by the manufacturer, see dealer for details)

# LITTLE WONDER®

Professionals Demand Little Wonder.™

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