

SCAG
POWER EQUIPMENT

WHEELED BLOWERS



WHEELED BLOWERS
CLEAR THE WAY

Ready to roll when you are, nimble and powerful Scag® Wheeled Blowers clear leaves and other debris away with ease and efficiency. Easily transportable to wherever a job takes you, these low-maintenance blowers run smoothly and dependably on any surface. Depending on your needs, choose from three different CFM outputs to get the job done—and show leaves what you're made of.

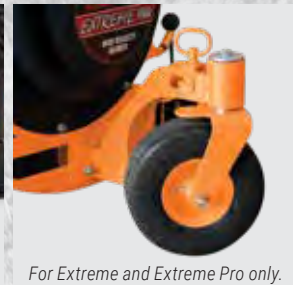
Extreme Pro shown. Actual product may differ from photos.



HONDA ENGINE



LBX15 shown.



For Extreme and Extreme Pro only.

DISCHARGE CHUTE

SWIVEL WHEEL KIT

- Heavy-duty construction for dependable strength and long life.
- Impeller is dynamically balanced for smooth operation and optimum performance.
- A 2° blower tilt at discharge gets airflow under leaves without losing ground clearance.
- Comfortable Sure-Grip foam wraps around tubular-steel, iso-mounted handles.
- Heavy-duty, 3/4" solid-steel axles.
- Tie-down bracket and lift handle (Extreme™ and Extreme Pro™).
- Engine features low-oil shutoff.
- Proven Honda® engines on the Extreme and Extreme Pro.
 - Powerful and quiet with low fuel consumption and low emissions.
 - Precision-balanced engine provides exceptionally smooth performance.
- Commercial-grade, all-steel, mechanical throttle control features a plastic debris cover for worry-free performance.
- Large discharge openings are positioned only 2" off the ground for better debris lifting.
 - Front- or side-discharge adjustment via a simple lever.
 - Extreme and Extreme Pro also have an adjustable discharge angle via a remote lever on the handlebar.
- Front Swivel Wheel accessory is available to add even easier maneuverability for Extreme and Extreme Pro models.

CLASSIC™

EXTREME™

EXTREME PRO™

	CLASSIC™	EXTREME™	EXTREME PRO™
Model	LBC15-BS950	LBX15-GX270	LBXP17-GX390
Engine	Briggs & Stratton® BS950	Honda® GX270	Honda® GX390
HP*	6.5	8.5	11.7
CFM Output	1,392	2,293	2,824
Frame Construction	All-steel, welded 10-gauge		
Impeller	15", 4-blade, welded steel	15", 6-blade, welded steel	17", 6-blade, welded steel
Impeller Mounting	Keyed crankshaft, bolt with thread-lock	Tapered locking hub	
Vibration Control	4-point iso-mount handlebar	8-point iso-mount handlebar	
Discharge Control	Front/Side	Front/Side, remote angle adjustment	
Front Wheel	1.5" x 6" flat-free tire	9" x 3.5" pneumatic tire	4.10 x 3.5" pneumatic tire
Rear Wheels	4.10 x 3.5" pneumatic Turf Safe tires		13" x 5"-6" pneumatic Turf Safe tires
Warranty	1-Year Commercial; 2-Year Non-Commercial; 90-Day Rental	2-Year Commercial; 2-Year Non-Commercial; 90-Day Rental	

*Engine power levels as rated by the manufacturer. All models subject to availability.

See full specifications on page 75.



WINDSTORM®

EXTREME PRO™

EXTREME™

CLASSIC™

Model	WS23-37BV-EFI	LBP17-GX390	LBX15-GX270	LBC15-BS950
Engine	Briggs & Stratton® Vanguard® EFI	Honda® GX390	Honda® GX270	Briggs & Stratton® BS950
HP*	37	11.7	8.5	6.5
CFM Output	Effective CFM: 6,000** Theoretical Peak CFM: 7,500***	2,824	2,293	1,392
Electric Clutch	Ogura GT3.5 (250 ft lb) with SoftStart Electric Clutch Controller		n/a	
Frame Construction	All-steel, welded 10-gauge			
Impeller Construction	All-steel, welded, 8-blade, dynamically balanced	All-steel, welded, 6-blade, dynamically balanced		All-steel, welded, 4-blade, dynamically balanced
Impeller Mounting	Tapered locking hub			Keyed crankshaft, bolt with thread-lock
Impeller Diameter / Width	23" / 8.5"	17" / 4.25"	15" / 4.25"	15" / 3.5"
Housing Construction	All-steel, welded, 12-gauge front and side housing plate and 10-gauge back housing plate	All-steel, welded, 10-gauge front and back housing plates; 12-gauge skirt		
Housing Width	10"	6.0"		4.5"
Blower Tilt Angle	16 degrees of total vertical tilt; 180 degrees of left/right horizontal rotation	2-degree tilt at discharge; allows blower to more effectively get under wet, heavy debris		
Handlebar	n/a	Tubular steel with thick, comfortable foam grip; 3-position, adjustable height		
Vibration Control	n/a	8-point iso-mount handlebar		4-point iso-mount handlebar
Discharge Opening	69 square inches	25.25 square inches		16 square inches
Discharge Control, Front/Side	Nozzle Direction System features a separate auto left/right switch and fine-tune switch for up to 180 degrees of rotation	Quick-lever located near discharge		
Discharge Control, Angle	Located for easy reach from operator's position; up to 16 degrees of vertical tilt adjustment	Discharge angle control via remote lever on handlebar		n/a
Axle	n/a	3/4"-diameter steel		
Front Wheel(s)	13" x 5"-6", flat-free	4.10" x 3.5" pneumatic tire	9" x 3.5" pneumatic tire	1.5" x 6" flat-free tire
Rear Wheels	24" x 9.5"-12", 4-ply	13" x 5"-6" pneumatic Turf Safe tires		
Length	71.50"	52"	56"	43"
Width	51"	30.25"	28"	27"
Weight	943 lb	190 lb	160 lb	105 lb
Warranty	2-Year Commercial; 2-Year Non-Commercial; 90-day Rental	2-Year Commercial; 2-Year Non-Commercial; 90-Day Rental		1-Year Commercial; 2-Year Non-Commercial; 90-Day Rental

* Engine power levels as rated by the manufacturer. All models subject to availability.

** Effective CFM: Calculation obtained by applying accepted engineering methods of measuring overall average airflow volume. This is the default figure published by Scag® for all of its blowers and truck loaders. Learn more at Scag.com/pro-tip/cfm-definition.

*** Theoretical Peak CFM: Figure derived by assuming the highest single-point measurement obtained during testing would apply to the overall airflow volume calculation. This figure is published by some other brands of blowers as their default "CFM" measurement.