

GC3000B

30" Snow Blower Residential/Commercial Power Equipment

Model: SB15130GENG (50 State/CARB Compliant)
UPC: 843530007411



1 of 2

FEATURES

Plug-In Electric Start

- Using a standard 3-prong extension cord, just plug in and push a button, you're up and running! There is no battery that requires charging or maintenance. Equipped with recoil backup with compression release, making pull starts easy when you're away from a power source.

OHV Engine

- This cold-weather engine (13HP-375cc) is designed for extreme conditions with the muscle to power through deep or wet snow.

EZ-Turn™ Steering

- When you initiate a turn, the two axle shafts are free to drive independently and go wherever you guide the machine. There are no hand levers to engage. All you need to do is steer. The results is the ability to make tight, 180° turns with ease.

Integrated Control Panel

- Controls for all functions are right at your fingertips: gear shift, auger and drive hand levers, chute rotation/deflection, heated handwarmers, and LED headlights.

Snow Tires

- 16" x 4.8" pneumatic tires provide positive traction, even in icy conditions.

2-Stage for Efficient Snow Removal

- The serrated auger breaks up ice and compacted snow. The heavy-duty impeller (15" diameter, 10 gauge steel) draws the loosened material up and out the chute. This 2-stage system creates a high-speed wind channel that throws snow up to 50 feet away!

Headlights

- LED headlight helps illuminate your path.

2-Piece Skid Shoes

- Give the auger ground clearance by lowering the skid shoes. This is especially useful when clearing gravel driveways to help prevent pulling stones into the blower. The steel bracket can be removed.

Friction Disk Transmission

- Simple but effective drive system transfers power to the drive wheels via a rubberized friction disc. Easy accessibility and maintenance.

Scraper Blade

- Sturdy 9-gauge steel blade lets you clear right down to the pavement.

Snow Stick

- Onboard snow stick for quick and safe clearing of ice and other clogs.

Specifications

Engine	
Brand	Generac
Starting	120V Electric start/recoil backup
Displacement	375cc
Max Power	6.2KW/3600rpm
HP	13
Fuel Tank Capacity	4.86 Qrts /4.6L
Oil Tank Capacity	1.1L
Oil Type	SAE 30W HD
# of Cylinders	1 OHV
Lubrication	Splash
Models	50 State (EPA and CARB certified)
Primer Bulb	Yes
Choke	Yes
Transmission	
Transmission Type	Friction disc
Speeds (in MPH)	6 Forward, 2 reverse
6	2.2
5	2.17
4	2.15
3	2
2	1.7
1	1.3
R1	0.5
R2	1
Dimensions & Weight	
Dimensions	57.49 in x 30.32 in x 43.31 in (146 cm x 77 cm x 110 cm)
Shipping Dimensions	44.49 in x 33.47 in x 36.23 in (113 cm x 85.01 cm x 92.02 cm)
Weight	258 lb (117 kg)

Clearing	
Clearing Width	30 in (76 cm)
Number of Stages	2
Intake Height	21 in (53 cm)
Throwing Distance	Up to 50 ft (15 m)
Impeller Diameter	15 in (38.1 cm)
Drive, Impeller	2-belt
Drive, Auger	Gear
Frame	
Gauge	3 mm
Handlebar Height	36.75 in (93.35 cm)
Handlebar Adjustment	
Tires	
Wheel Size	16x4.80-8
Tread	Ag/Snow
Tubed	No
Features	
Ice Chopping Serrated Auger	Yes
Differential System	Auto-Turn
One Handed Operation	Yes
Heated Grips	Yes
Headlight	LED
Shoe Skid Material	2-Piece metal and plastic
Chute and Deflector	
Controls	Hand crank on panel
Material	Steel