

# Snowthrowers



## Briggs & Stratton Engines

Briggs & Stratton® Snow Series and Professional Series™ engines are designed to run in the toughest cold weather conditions. The overhead valve (OHV) engines provide quiet, smooth operation, better fuel efficiency and reduced emissions. They are equipped with electric start and a Fresh Start® fuel cap.



## Easy-Steer

The Easy-Steer drive system helps to navigate even the toughest turn with little effort. Both wheels are continuously turning at the speed needed to navigate a turn easily.



## Free Hand™ Control

Free Hand control allows you to drive with one hand while operating the controls with the other hand.



## Heated Hand Grips

Heated hand grips keep your hands warm in even the coldest conditions. Two heat settings available on select units.



## Cast Iron Gear Case

The cast iron gear case provides added durability. The serrated steel auger chews up ice and snow for an unmatched clearing path.



## Open Chute Design

The open chute design reduces the clogging of wet or heavy snow. New push button chute rotation and deflector controls are conveniently located near the hand grips.



## Halogen Headlights

The dual halogen headlights give bright illumination when clearing snow at night or before the sun rises.



## Rugged Snow Tires

Rugged snow tires for increased traction. The X-trac™ tire design outperforms standard tread tires.



## Adjustable Skid Shoes

The snowthrower's working height is easy to change with the adjustable skid shoes. They are heat treated and reversible for maximum durability.



## Accessories and Replacement Parts

### Snow Cab

Keep out of the wind and blowing snow with a snow cab, so you can blast through winter's worst conditions.

### Tire Chains

Tire chains provide increased traction for dual-stage units.

### Drift Cutters

Drift cutters allow for clean passes along tall drifts.

### Engine Block Heater

Electric heater warms up the engine to allow for easier starting in extreme cold weather conditions.

### Storage Cover

Protects snowthrower from dirt, dust and corrosion during storage.

### Service Replacement Parts

Shear bolts  
Fresh Start® Fuel Cartridges  
Skid shoes

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Milwaukee, WI 53201 USA  
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# Look for these great features

All features available on select models only



## Push Button Chute Rotation and Deflector

Make chute adjustments on the go. By simply pushing a button rotate the chute 200° or change the distance snow is thrown without stopping or removing your hands from the hand grips.

# Specifications



Duty Type	Single Stage	Dual Stage	Dual Stage	Dual Stage	Dual Stage	Professional	Professional
Model Description	522E	726E	827E	1028E	1330SE	1332PE	1338PE
Clearing Width	22" (55cm)	26" (66cm)	27" (68 cm)	28" (71cm)	30" (76cm)	32" (81 cm)	38" (96cm)
Engine Model	Briggs & Stratton 525 Snow Series™	Briggs & Stratton 900 Snow Series™	Briggs & Stratton 1150 Snow Series™	Briggs & Stratton 1450 Snow Series™	Briggs & Stratton 1650 Professional Series™	Briggs & Stratton 1650 Professional Series™	Briggs & Stratton 1650 Professional Series™
Ft.-lbs Gross Torque	5.25 ft.lbs.**	9.00 ft.lbs.**	11.50 ft.lbs.**	14.50 ft.lbs.**	16.50 ft.lbs.**	16.50 ft.lbs.**	16.50 ft.lbs.**
CC	148	205	250	305	342	342	342
Starting System	Electric/Recoil with Large Mitten Grip	Electric/Recoil with Large Mitten Grip	Electric/ Recoil with Large Mitten Grip	Electric/Recoil with Large Mitten Grip	Electric/Recoil with Large Mitten Grip	Electric/Recoil with Large Mitten Grip	Electric/Recoil with Large Mitten Grip
Oil Type	Mineral	Synthetic	Synthetic	Synthetic	Synthetic	Synthetic	Synthetic
Fuel Tank Volume	2qt (1.9L)	3qt (2.8L)	3qt (2.8L)	3qt (2.8L)	4qt (3.8L)	4qt (3.8L)	4qt (3.8L)
Fresh Start Fuel Cap	-	Standard	Standard	Standard	Standard	Standard	Standard
Auger Type	Rubber Edge	Steel - Notched	Steel - Notched	Steel - Serrated	Steel - Serrated	Steel - Serrated	Steel - Serrated
Auger Gear Case Material	NA	Aluminum	Medium Duty Aluminum	Cast Iron	Cast Iron	Cast Iron	Cast Iron
Intake Height	12" (30cm)	17.5" (44cm)	21" (53cm)	21" (53cm)	21" (53cm)	19.75" (51cm)	19.75" (51cm)
Drive Type	Auger Propelled	Friction Disk	Friction Disk	Friction Disk	Friction Disk	Friction Disk	Friction Disk
Speeds	-	6 Forward / 2 Reverse	6 Forward / 2 Reverse	6 Forward / 2 Reverse	6 Forward / 2 Reverse	6 Forward / 2 Reverse	6 Forward / 2 Reverse
Drive System	-	-	-	Wheel Lock	Easy Steer**	Quick Turn	Quick Turn
Chute Rotation	190°	190°	190° , On Panel	200°, Push Button	200°, Push Button	200°, Push Button	200°, Push Button
Chute Deflector	Manual	Manual	On Panel	On Panel	Push Button	Push Button	On Panel
Handle	Fold-Down Handlebar	Plow Style	Deluxe Console	Deluxe Console	Deluxe Console	Deluxe Console	Deluxe Console
Free Hand Control	-	-	Standard	Standard	Standard	Standard	Standard
Tire Size	7" (18 cm)	13" x 5", (33x13 cm) X-Trac™	16" x 4.8", (41x12 cm) X-Trac™	16" x 4.8", (41x12 cm) X-Trac™	16" x 6.5", (41x17 cm) X-Trac™	16" x 6.5", (41x17 cm) X-Trac™	16" x 6.5", (41x17 cm) X-Trac™
Headlights	-	Optional	Dual Halogen	Dual Halogen	Dual Halogen	Dual Halogen	Dual Halogen
Skid Shoes	-	-	Heat Treated / Reversible	Heat Treated / Reversible	Heat Treated / Reversible	Heat Treated / Reversible	Heat Treated / Reversible
Heated Hand Grips	-	-	-	Standard	Standard, 3 settings	Standard, 3 setting	Standard, 3 setting
Clean Out Stick	-	Standard	Standard	Standard	Standard	Standard	Standard
Drift Cutters	-	-	-	Optional	Standard, tool-less	Standard, tool-less	Standard, tool-less
Toolbox	-	Standard	Standard	Standard	Standard	-	-
Storage Cover	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Tire Chains	-	Optional	Optional	Optional	Optional	Optional	Optional
Snow Cab	-	-	Optional	Optional	Optional	Optional	Optional
Engine Block Heater	-	Optional	Optional	Optional	Optional	Optional	Optional
Weight	93 lbs.	164 lbs.	207 lbs.	242 lbs.	314 lbs.	364 lbs.	384 lbs.
Warranty	2 Year Consumer 90 Day Commercial	2 Year Consumer 90 Day Commercial	2 Year Consumer 90 Day Commercial	2 Year Consumer 90 Day Commercial	2 Year Consumer 90 Day Commercial	2 Year Consumer 1 Year Commercial	2 Year Consumer 1 Year Commercial

\* Deere Dealer exclusive feature

\*\*All power levels are stated gross torque per SAE J1940 as rated by Briggs & Stratton