

# Snow removal equipment





# We've got you covered.

From our powerful single-stage model to our pro duty dual stage model, you can count on a Snapper snow blower to remove the thickest, heaviest snow with ease.

#### Dual Stage, Pro Duty



The heaviest snow is no match for the Snapper Pro Duty Dual-Stage Snow Blower.

## **Dual Stage, Heavy Duty**



Choose from a series of 3 Heavy Duty models. Even the toughest snow is no match for these models.

#### Dual Stage, Medium Duty



The Medium Duty Dual-Stage model is tough enough to cut through heavy snow yet easy to handle and store.

## **Dual Stage, Light Duty**



The Light Duty Dual-Stage Snow Blower takes control of the snow!

### Single Stage, Deluxe



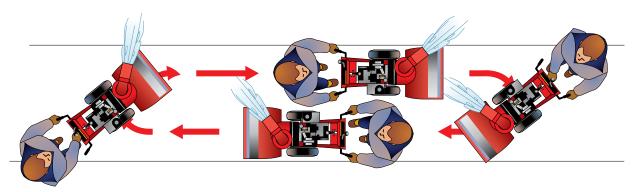
The Single Stage Snow Blower from Snapper can remove up to a foot of snow with ease.

## Clearing snow has never been easier.

Clearing snow has never been easier with the exclusive features found on the expanded line of Snapper walk-behind snow throwers. While other manufacturers are compromising quality, Snapper continues to add value to its machines by providing performance-enhancing features not available anywhere else.

#### **Exclusive Snapper Features**

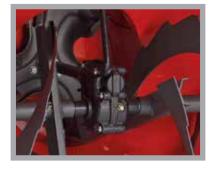
Easy Turn™ helps you navigate even the toughest turns with little effort. Simply pulling the trigger on the handle releases the drive power to the right wheel for easy maneuvering and 180° turning. Easy Turn™ is standard on SNH1528SE, SNH1730SE and SNP2132SE.



Free Hand Control™ enables the operator to continue operating the snow thrower with one hand while freeing the other hand to rotate the chute, adjust the chute deflector or change speeds. Using the Free Hand Control™ and Easy Turn™ features, you can rotate the chute and change direction simultaneously for fast and efficient snow clearing.



Easy Turn  $^{\text{TM}}$  Lever to change the directions of the snow thrower.



Heavy-duty Cast-iron gear housing and finely machined worm gear components deliver top performance in even the harshest conditions.



Reversible skid shoes double the useful life of the original parts.



The genuine Briggs & Stratton engines ensures starting even in the hardest conditions like minus 20°C.



#### **Important engine features:**

- Mechanical governing
- Cast iron sleeve
- Dual ball bearing
- Oversize starter grip for cold weather
- Fuel primer for easier cold starting
- Special winter oil for easy starting



#### Briggs & Stratton Snow Series Engine:

#### Large Capacity Fuel Tank

Long run time and less time spent refueling

#### **Power**

Excellent power-to-displacement ratio

#### **Starting**

- Freeze-resistant recoil starters
- Magnetron electronic ignition for sure starts in severe conditions

#### **Ouiet**

Aluminized muffler that resist corrosion for longer, quieter operation

#### Dependability

Complete carburetor calibration - no choke adjustment required



#### Briggs & Stratton Professional Series™ Engine:

#### Flexible Oil Drain Hose

Toolless and enables easier draining of oil for less mess

#### Super Lo-Tone™ Muffler

For quieter operation

#### **Platinum Spark Plug**

Long life for longer maintenance intervals

#### **Fuel Line On/Off Switch**

Prevents carb flooding when transporting

#### **High Oil Fill**

Enables easier filling of oil for less mess

#### **Large Capacity Fuel Tank**

Long run time and less time spent refueling

#### **Bolt-on Rewind**

Rugged and easy to maintain

#### **Variable Speed Control**

Maximizes efficiency and provides the power when you need it most



## **Pro Duty Dual-Stage**

- 32" (81 cm) Clearing Width Briggs & Stratton 2100 Professional Series™ Engines Electric Start Serrated Steel Auger
- Electric 200° Chute Rotation Electric Deflector Free Hand™ Control Professional Easy Turn™ Friction Disk Transmission
- Cast Iron Auger Gear Box Rugged Arctic Trac™ Tires LED Headlights Heated Hand Grips Reversible Skid Shoes



#### **Heavy-duty Cast-iron Gear**

Housing along with finely-machined worm gear components deliver top performance in even the harshest conditions.



#### **Powerful engine**

New 2100 4-cycle OHV Professional Series™ 420 cc engine offering 230V electric start and rpm control.



#### **Friction Disc**

Heavy Dute Professional Easy Turn<sup>TM</sup> Transmission offers 6 speeds forward and 2 speeds reverse. The transmission is installed in a reinforced transmission box.





#### **Electric Chute Controls**

Convenient Electric Chute Rotation easily adjusts from operator position. Cap deflector adjustment controls throwing distance.

#### **SNP2132SE**

Briggs & Stratton 2100 Professional Series™ Engine / 420 cc Electric Start 6 forward / 2 reverse speeds 36 cm Steel Serrated Auger 81 cm Clearing Width Easy Turn™ Free Hand Control ™ LED Headlight

# Let it snow!

The heaviest snow is no match for the Snapper Pro Duty model. Featuring a powerful Briggs & Stratton 2100 Professional Series™ engine, this snow thrower will clear a path full with snow with ease. With convenient features like Easy Turn™ and Free Hand Control™, you can maneuver through turns with little effort and make quick work of even the biggest snow falls.



## **Heavy Duty Dual-Stage**

The heavy duty dual-stage models take control of the biggest drifts. With Snapper's special features like Easy Turn™ you can maneuver through turns with little effort and clear away heavy snow easily, even in tight areas.



#### **SNH1730SE**

- 76 cm clearing width
- Cast iron gear case
- Electric chute deflector
- 16"x 6.5" Arctic Trac™ tires

#### **SNH1528SE**

- 71 cm clearing width
- Cast iron gear case
- Electric chute deflector
- 16"x 4.8" Arctic Trac™ tires

#### **SNH1226E**

- 66 cm clearing width
- Aluminum gear case
- Remote chute deflector
- 16"x 4.8" Arctic Trac™ tires



#### **Transmission**

Maintenance free transmission minimizes risk of loosing traction due to oil or debris.



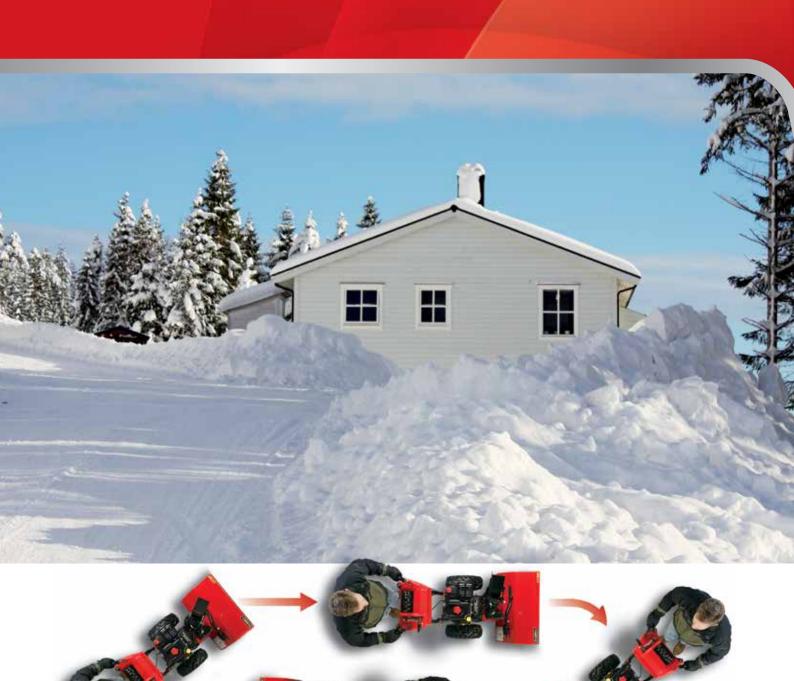
**Durable Serrated Auger** 

Heavy-gauge steel serrated auger cuts through hard-packed snow easily, making quick work of large snowfalls.



**HDPE Skid Shoes** 

Reversible HDPE skid shoes double the useful life of the original parts. Only available on SNH1730SE and SNH1528SE.



#### Easy Turn™ System

Helps navigate turns with little effort. Simply pulling the trigger on the handle releases the drive power to the left wheel for easy maneuvering and  $180^{\circ}$  turning.



#### **SNH1730SE**

Briggs & Stratton
1650 Professional Series™ / 342 cc
Electric Start
6 forward / 2 reverse speeds
36 cm Steel Serrated Auger
76 cm Clearing Width
Free Hand Control™
LED Headlight

Easy Turn™ two trigger steering

#### **SNH1528SE**

Briggs & Stratton
1450 Professional Series<sup>TM</sup> / 305 cc
Electric Start
6 forward / 2 reverse speeds
36 cm Steel Serrated Auger
71 cm Clearing Width
Free Hand Control<sup>TM</sup>
LED Headlight
Easy Turn<sup>TM</sup> two trigger steering

#### SNH1226E

Briggs & Stratton
1150 Snow Series<sup>™</sup> / 250 cc
Electric Start
6 forward / 2 reverse speeds
36 cm Steel Serrated Auger
66 cm Clearing Width
Free Hand Control<sup>™</sup>
LED Headlight

## **Medium Duty Dual-Stage**

Tough enough to cut through snow yet easy to handle and store. This powerful model features a Briggs & Stratton 900 Snow Series™ engine with 6 forward and 2 reverse speeds. Controls are right at your fingertips, making this dual stage unit extremely easy to use.

- Briggs & Stratton 900 Snow Series™ Engine
   61 cm clearing width
   Electric start
   6 forward / 2 reverse speeds
- Notched steel auger 190° rotating chute with manual deflector Free Hand Control™ Friction Disk Transmission
- Rugged Arctic Trac™ tires LED Headlight



#### Ready to go!

By simply attaching the power cord, you can plug in any 230V outlet. Then with the push of a button you're ready to go!





#### **Auger housing**

Steel welded auger housing with medium duty aluminum gear case and notched augers.

#### SNM924E

Briggs & Stratton 900 Snow Series™ / 205 cc Electric Start 6 forward / 2 reverse speeds 30 cm Steel Notched Auger 61 cm Clearing Width Free Hand Control™ LED Headlight Steel reversible skid shoes

## **Light Duty Dual-Stage**

There two light duty models in the Snapper range feature a 750 or 900 Snow Series™ engine. They can remove snow very quickly and are easy to store.

- Briggs & Stratton Snow Series engines 61 cm clearing width Recoil start 6 forward / 2 reverse speeds
- Dual notched steel auger Manual chute rotation on SNL824R 190° Left Side Crank chute rotation on SNL924R
- Manual deflector Friction Disk Transmission Rugged Arctic Trac™ tires



#### **Transmission**

Both models come with Arctic Trac™ tires and a friction disk drive system that offers 6 forward and 2 reverse speeds.





SNL924R

POWERED B

#### **Auger housing**

Steel stamped auger housing with light duty aluminum gear case and dual notched augers.

#### SNL924R

Briggs & Stratton 900 Snow Series™ / 205 cc 6 forward / 2 reverse speeds 25.4 cm Steel Dual Notched Auger 61 cm Clearing Width LED Headlight Steel Chute



#### SNL824R

Briggs & Stratton 750 Snow Series™ / 163 cc 6 forward / 2 reverse speeds 25.4 cm Steel Dual Notched Auger 61 cm Clearing Width **Plastic Chute** 



## Powerful punch. Small size.



### **Compact Single Stage**

The Snapper compact single-stage snow throwers feature a Briggs & Stratton® engine that helps clear a path through up to up to 50 cm of snow. With a wear-resistant polymer auger and auger propelled drive system these snow throwers clean down to the pavement, throwing snow up to 10 meter away.

- Briggs & Stratton Snow Series engine 4-cycle (no oil/gas mix) Special winter oil to improve startability
- High performance auger-assist drive system



**Push Button Start** 

Features push button starting for easy startups every time.



Proven Briggs & Stratton Snow Series OHV Engine

Advanced OHV design runs cooler and cleaner, delivering more power, longer engine life and improved fuel economy.



**Quick Adjust Chute Rotation** 

Convenient Quick Chute Rotation easily adjustable from operator position.



**Auger-Propelled Drive System** 

Augers make contact with the ground, helping you move the snow thrower forward with little effort.





#### **SN822E**

Briggs & Stratton 800 Snow Series<sup>™</sup> / 205 cc Electric Start 25.4 cm Thermal Plastic Urethan Auger 55 cm Clearing Width Halogen Headlight Small footprint, easy to store

## **SPECIFICATIONS**

Model name	SN822E	SNL824R	SNL924R
Stage	Single Stage	Dual Stage	Dual Stage
Category		Light Duty	Light Duty
Auger / Impeller			
Clearing width	22" (55 cm)	24" (61 cm)	24" (61 cm)
Intake height	12.5" (32 cm)	20" (51 cm)	20" (51 cm)
Auger style	Thermal Plastic	Steel -	Steel -
	Urethane	Dual Notched	Dual Notched
Auger diameter	10" (25.4 cm)	10" (25.4 cm)	10" (25.4 cm)
Auger type bearing	Dual Ball Bearing	Plastic Bushing	Plastic Bushing
Auger gear case material	n/a	Light Duty	Light Duty
		Aluminum	Aluminum
Impeller diameter	n/a	10" (25.4 cm)	10" (25.4 cm)
Impeller style	n/a	3 blades	3 blades
Engine			
Engine series	Briggs & Stratton	Briggs & Stratton	Briggs & Stratton
	800 Snow Series™	750 Snow Series™	900 Snow Series™
Engine displacement	205 сс	163 cc	205 сс
Engine type	4-Cycle - OHV	4-Cycle - OHV	4-Cycle - OHV
Starting system	Recoil Start	Recoil Start	Recoil Start
	230V Electric Start		
Fuel tank capacity	2.8L	2.8L	2.8L
Tank style	Nylon	Metal	Nylon
Engine oil	0W30 Synthetic	0W30 Synthetic	0W30 Synthetic
Chute			
Chute style	Plastic	Plastic	Steel
Chute rotation	200° Quick Chute	Manual 190°	Left side crank
			190° (3.5 Turn)
Chute deflector	Quick Deflector	Manual	Manual
Drive system			
Drive type	Auger Propelled	Friction Disk	Friction Disk
Number of gears	n/a	6 Fwd / 2 Rev	6 Fwd / 2 Rev
Tire size	8"x2" (20x5 cm)	13"x5" (33x13 cm)	13"x5" (33x13 cm)
Thread	n/a	Arctic Trac™	Arctic Trac™
Handles / controls			
Free Hand Control™	n/a	n/a	n/a
Headlight	Yes	n/a	Standard
Heated hand grips	n/a	n/a	n/a
Skid Shoes		Steel Skid Shoes	Steel Skid Shoes
Accessories			
Drift cutters	n/a	n/a	n/a
Storage cover	n/a	Optional	Optional
Snow cab	n/a	n/a	n/a

SNM924E	SNH1226E	SNH1528SE	SNH1730SE	SNP2132SE
Dual Stage	Dual Stage	Dual Stage	Dual Stage	Dual Stage
Medium Duty	Heavy Duty	Heavy Duty	Heavy Duty	Pro Duty
24" (61 cm)	26" (66 cm)	28" (71 cm)	30" (76 cm)	32" (81 cm)
19.5" (50 cm)	19.75" (51 cm)	19.75" (51 cm)	19.75" (51 cm)	19.75" (51 cm)
Steel -	Steel -	Steel -	Steel -	Steel -
Notched	Serrated	Serrated	Serrated	Serrated
12" (30 cm)	14" (36 cm)	14" (36 cm)	14" (36 cm)	14" (36 cm)
PM Bushing	PM Bushing	Plastic Bushing	Plastic Bushing	Ball Bearing
Medium Duty	Medium Duty	Heavy Duty	Heavy Duty	Heavy Duty
Aluminum	Aluminum	Cast Iron	Cast Iron	Cast Iron
12" (30 cm)	12" (30 cm)	12" (30 cm)	12" (30 cm)	12" (30 cm)
3 blades	3 blades	3 blades	3 blades	4 blades
Briggs & Stratton	Briggs & Stratton	Briggs & Stratton	Briggs & Stratton	Briggs & Stratton
900 Snow Series™	1150 Snow Series™	1450 Professional Series™	1650 Professional Series™	2100 Professional Series™
205 сс	250 cc	305 сс	342 cc	420 cc
4-Cycle - OHV	4-Cycle - OHV	4-Cycle - OHV	4-Cycle - OHV	4-Cycle - OHV
Recoil Start	Recoil Start	Recoil Start	Recoil Start	Recoil Start
230V Electric Start	230V Electric Start	230V Electric Start	230V Electric Start	230V Electric Start
3.0L	3.0L	3.0L	3.0L	5.6L
Nylon	Nylon	Plastic	Plastic	Metal
0W30 Synthetic	0W30 Synthetic	0W30 Synthetic	0W30 Synthetic	0W30 Synthetic
Steel	Steel	Steel	Steel	Steel
Dash mounted crank	200° Electric	200° Electric	200° Electric	200° Electric
190° (3.5 Turn)				
Manual	Remote	Electric	Electric	Electric
Friction Disk	Friction Disk	Transmission	Transmission	Professional Easy Turn™
6 Fwd / 2 Rev	6 Fwd / 2 Rev	6 Fwd / 2 Rev	6 Fwd / 2 Rev	6 Fwd / 2 Rev
15"x 5" (38x13 cm)	16"x 4.8" (41x12 cm)	16"x 4.8" (41x12 cm)	16"x6.5" (41x17 cm)	16"x6.5" (41x17 cm)
Arctic Trac™	Arctic Trac™	Arctic Trac™	Arctic Trac™	Arctic Trac™
Standard	Standard	Standard	Standard	Standard
Standard	Standard	Standard	Standard	Standard
n/a	n/a	n/a	n/a	Yes, With On/Off switch
Steel Reversible Skid Shoes	Steel Reversible Skid Shoes	HDPE Reversible Skid Shoes	HDPE Reversible Skid Shoes	Reversible Pro Duty Skid Shoes
Optional	Optional	Optional	Optional	Optional
Optional	Optional	Optional	Optional	Optional
Optional	Optional	Optional	Optional	Optional
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**BRIGGS & STRATTON NETHERLANDS** 

P.O. BOX 12 • 6040 AA ROERMOND • THE NETHERLANDS TEL. +31 (0)475 40 83 83 • FAX. +31 (0)475 40 83 84 WWW.BRIGGSANDSTRATTON.NL