

# SNOW BLOWERS

SKID STEER LOADERS  
COMPACT TRACK LOADERS  
COMPACT WHEEL LOADERS



## Models

SR115

SR118, SR121

SR318\*, SR321\*

SR418, SR421

## Machine Compatibility

216B3, 226B3, 226D3, 232D3, 236D3, 239D3, 249D3, 250, 255, 260, 265, 906, 907, 908

226D3, 232D3, 236D3, 239D3, 249D3, 250, 255, 260, 265, 906, 907, 908

226D3, 232D3, 236D3, 239D3, 249D3, 250, 255, 260, 265, 270, 275, 285, 906, 907, 908

270 XE, 275 XE, 285 XE

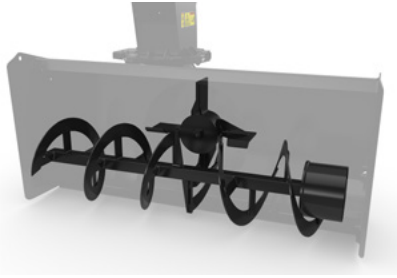
\*Requires machine to have High Flow (HF), HF XPS, HF XHP or HF XE hydraulics.

Current production machines listed. Machine model availability and attachment vary by region. Contact your local Cat® dealer for exact compatibility and availability.



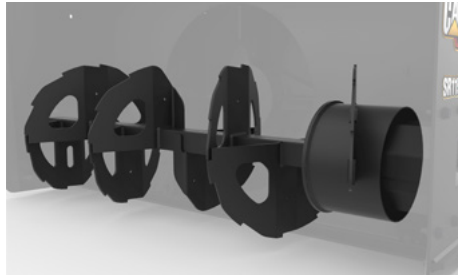
Cat® snow blowers are designed for high performance removal of snow from roadways, parking lots, driveways and sidewalks, and anywhere that has snow and is accessible with a compatible machine. Snow can safely be thrown to clear the area making them ideal for winter cleanup and maintenance applications. Cat snow blowers are for use on skid steer loaders, compact track loaders and compact wheel loaders.

## FEATURES



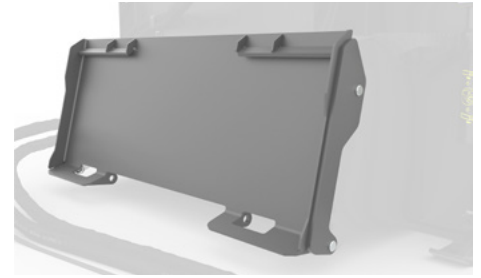
### TWO-STAGE DESIGN

Two-stage design uses auger and impeller to move a greater capacity of snow quickly and efficiently. Auger and impeller are reversible allowing operator to expel obstructions without exiting the machine.



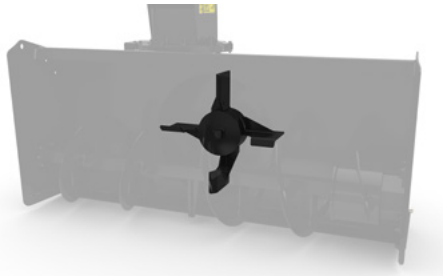
### SERRATED AUGER

Serrated auger helps to break up ice and hard compacted snow as well as provide extra strength and rigidity to the entire auger assembly.



### ADJUSTABLE COUPLER

Coupler can be easily adjusted to three different heights, allowing the operator to best match the snow blower to the machine type and/or configuration.



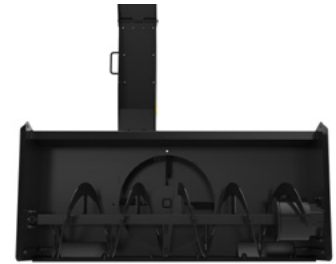
### FAN STYLE IMPELLER

Fan style impeller provides smooth operation and continuous flow of material in a variety of snow conditions.



### 270° CHUTE ROTATION

Gear drive rotation permits snow discharge to front or sides of machine, preventing snow blowback on machine. Hydraulically controlled deflector makes it easy to control how far snow is thrown.



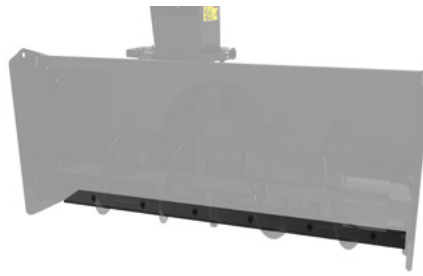
### OFFSET CHUTE DESIGN

Offset chute design improves visibility and allows full range of motion on compact wheel loader machines.



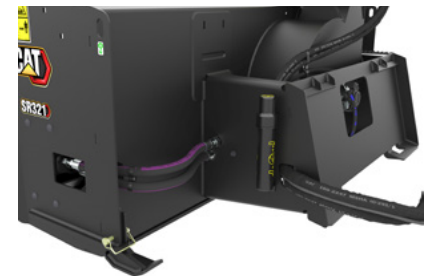
### ADJUSTABLE SKID SHOES

Allows operator to adjust height of cutting edge to suit the job needs.



### BOLT-ON REVERSIBLE CUTTING EDGE

Bolt-on reversible cutting edge adds extra life to the cutting edge and makes replacement simple.



### OMM CONTAINER

Tool mounted and sealed from the elements, container stores the Operation Maintenance Manual (OMM) in a protective case on the attachment.

# FEATURES (continued)



## SERRATED STEP / GRAB HANDLE

Wide step with grating and large profile serrations offers better traction. Chute mounted grab handle allows stability when entering and exiting machine.



## PRESSURE RELIEF VALVE

Pressure relief valve protects snow blower from damage in the event an object becomes lodged in the auger or impeller, eliminating the need for shear pins.



## STANDARD TWO-YEAR WARRANTY

All snowblowers come standard with a two-year warranty to give you peace of mind when purchasing a quality Cat attachment.

# OPTIONS



## OPTIONAL TRUCK CHUTE\*

- + Non-metallic chute liner prevents snow buildup from inside chute.
- + Hydraulically controlled deflector to direct snow into truck or elsewhere.
- + Quick removable access panel for easy chute clean out.
- + Spring assisted hinge to lower chute for transportation, machine travel, and maintenance.
- + Rotation motor located at the top of the chute to reduce strain during rotation and more accurate rotation.

*\* Contact your dealer for exact model compatibility.*

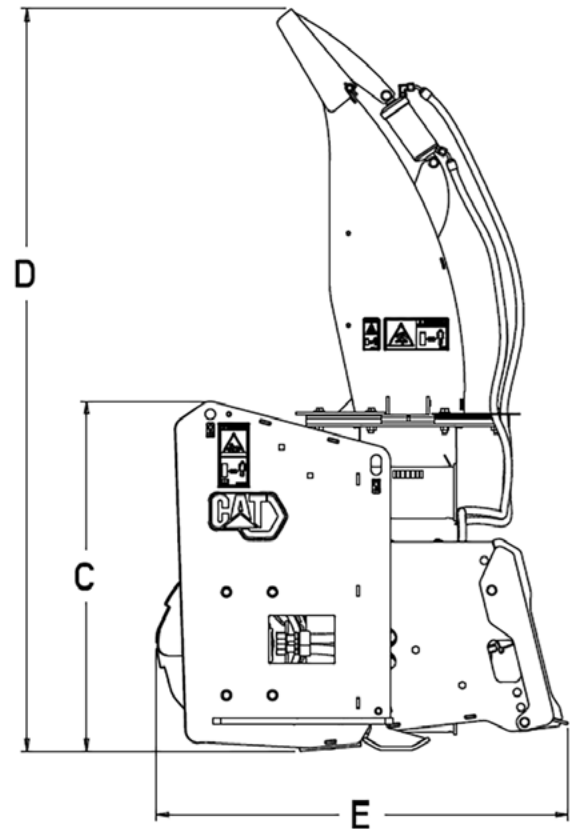
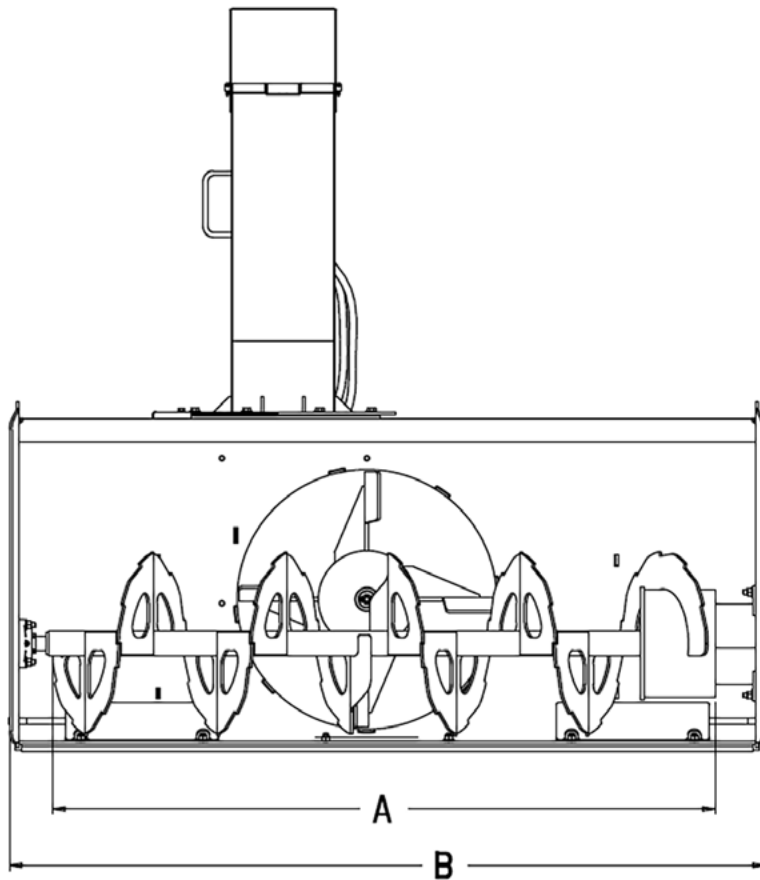


## OPTIONAL PERFORMANCE PACKAGE

Includes:

- + Non-metallic chute liner prevents snow buildup from inside chute.
- + Side drift cutters aid in pushing through high, dense snow.
- + Impeller ingestion plate limits amount of snow thrown out before entering chute.
- + Chute cover plate keeps snow from falling out of chute back onto blower.

# SPECIFICATIONS

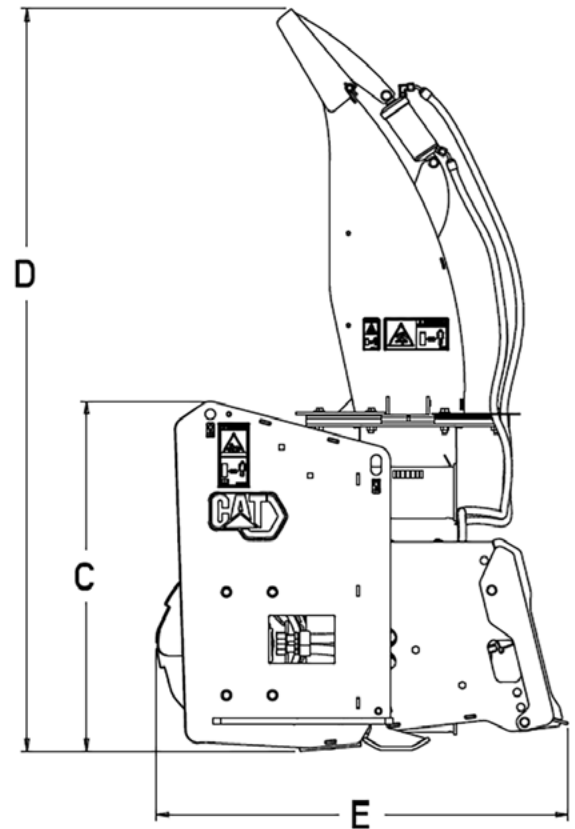
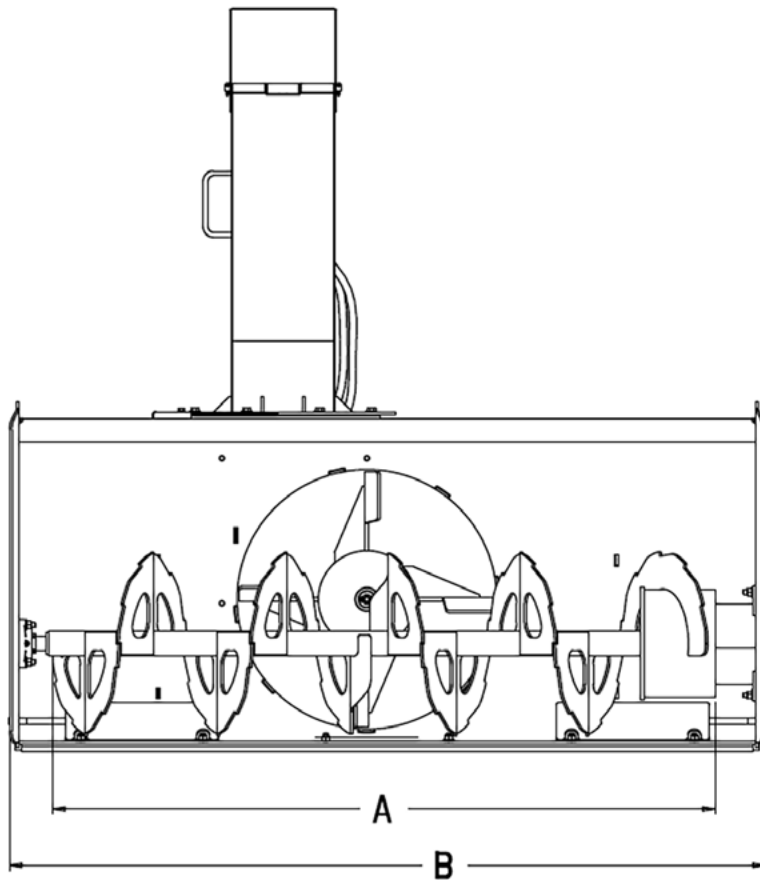


## SNOW BLOWERS

MODEL	SR115		SR118		SR121	
<b>A</b> Intake Width – mm (in)	1290	(51)	1614	(63.5)	1942	(76.5)
<b>B</b> Overall Width – mm (in)	1572	(62)	1877	(74)	2181	(86)
<b>C</b> Cutting Height – mm (in)	867	(34)	867	(34)	867	(34)
<b>D</b> Overall Height – mm (in)	1843	(72.6)	1843	(72.6)	1843	(72.6)
<b>E</b> Overall Length – mm (in)	1020	(40)	1020	(40)	1020	(40)
Weight – kg (lb)	462	(1019)	494	(1089)	525	(1157)
Maximum Throw – m (ft)	12.2	(40)	12.2	(40)	12.2	(40)
Auger Diameter – mm (in)	457	(18)	457	(18)	457	(18)
Impeller Fan Diameter – mm (in)	635	(25)	635	(25)	635	(25)
Impeller Fan Width – mm (in)	222	(8.7)	222	(8.7)	222	(8.7)
Chute Rotation – degree	270°		270°		270°	
Optimal Hydraulic Flow – L/min (gpm)	76-87 (20-23)		76-87 (20-23)		76-87 (20-23)	
Optimal Hydraulic Pressure – bar (psi)	200-230 (2800-3300)					
Required Hydraulics	Standard Flow w/ 14 pin					
Interface Type	Skid Steer Coupler					

Theoretical values calculated at 100% efficiency.

# SPECIFICATIONS (continued)



## SNOW BLOWERS

MODEL	SR318		SR321		SR418		SR421	
<b>A</b> Intake Width – mm (in)	1614	(63.5)	1942	(76.5)	1614	(63.5)	1942	(76.5)
<b>B</b> Overall Width – mm (in)	1877	(74)	2181	(86)	1877	(74)	2181	(86)
<b>C</b> Cutting Height – mm (in)	867	(34)	867	(34)	867	(34)	867	(34)
<b>D</b> Overall Height – mm (in)	1843	(72.6)	1843	(72.6)	1843	(72.6)	1843	(72.6)
<b>E</b> Overall Length – mm (in)	1020	(40)	1020	(40)	1020	(40)	1020	(40)
Weight – kg (lb)	496	(1093)	527	(1162)	506	(1115)	537	(1184)
Maximum Throw – m (ft)	12.2	(40)	12.2	(40)	12.2	(40)	12.2	(40)
Auger Diameter – mm (in)	457	(18)	457	(18)	457	(18)	457	(18)
Impeller Fan Diameter – mm (in)	635	(25)	635	(25)	635	(25)	635	(25)
Impeller Fan Width – mm (in)	222	(8.7)	222	(8.7)	222	(8.7)	222	(8.7)
Chute Rotation – degree	270°		270°		270°		270°	
Optimal Hydraulic Flow – L/min (gpm)	100-120 (26-33)		100-120 (26-33)		125-150 (33-40)		125-150 (33-40)	
Optimal Hydraulic Pressure – bar (psi)	200-280 (2800-4100)							
Required Hydraulics	High Flow / High Flow XPS				High Flow XHP / High Flow XE			
Interface Type	Skid Steer Coupler							

Theoretical values calculated at 100% efficiency.





For more complete information on Cat products, dealer services and industry solutions, visit us on the web at [www.cat.com](http://www.cat.com)

© 2026 Caterpillar. All Rights Reserved.

Materials and specifications are subject to change without notice. Featured machines in photos may include additional equipment. See your Cat dealer for available options.

CAT, CATERPILLAR, LET'S DO THE WORK, their respective logos, "Caterpillar Corporate Yellow," the "Power Edge" and Cat "Modern Hex" trade dress as well as corporate and product identity used herein, are trademarks of Caterpillar and may not be used without permission.

AEHQ8408-02 (04-2026)  
Replaces AEHQ8408-01  
(Global)

