

Loader and Truck Mounted Blowers











Performance from 1200 - 2800 tons per hour



Loader and Truck Mounted Blowers



LET US HELP YOU CONFIGURE THE BEST SOLUTION

Wausau's SnoGo Snowblowers are a great solution for quick, efficient snow removal.. Our team will work with you to configure and quote the best solution for your application and specific needs.

WAUSAU SNOGO PRODUCT LINE FEATURES:

- Truck loading or casting up to 150 175 feet
- Auger and ribbon designs
- Hydro-mechanical and hydro-static options
- Turntable and telescopic loading chutes
- Block heater
- Air cleaner with air restriction indicator
- Cab mounted control box
- Low oil pressure/high engine temperature shutdown
- Numerous options available to customize unit

SNOGO - A PROVEN HISTORY OF PERFORMANCE



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WAUSAU SNOGO MODEL WK

The SNOGO® two stage auger, full hydro-mechanical type blower heads are of very compact design, suitable for all snow conditions, and ideal for spot-casting/loading of snow through a discharge or telescopic loading chute. The WK's three 12" horizontal serrated augers feed into a 38" impeller.

Blower engine – Volvo 218 HP Tier IV Final Engine, providing output up to 1200 tons per hour. Power is applied hydro-statically from the engine to the blower head eliminating the need for shear pins, clutch and angle drives. Reliability and durability of the impeller and augers is assured by hydraulic reliefs in the drive system.

Sized for 2 to 2.5 cubic yard loaders.

Features

- Bolt-on coupler system for various loader quick hitches
- Drive chain for augers running in oil bath
- Engine cover hinged for better accessibility to internal components
- Turntable rotates 300 degrees
- Standard serrated augers
- Self-adjusting drive chain for proper tension
- Compact control box & optional wireless controls

Dimensions

- Cutting width 102"
- Blower/Cutting Height 52"
- Height to top of chute (Retracted) 118"
- Height to tipper (chute up, tip up) 138"
- Weight 7,600lbs less hitch, includes loading chute





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WAUSAU SNOGO MODEL MP

The SNOGO® two stage auger, full hydro-mechanical type blower heads are of very compact design, suitable for all snow conditions, and ideal for spot-casting/loading of snow through a discharge or telescopic loading chute. The MP's three 14" horizontal serrated augers feed into a 38.5" impeller.

Blower engine – Cummins 300 HP Tier IV Final Engine, providing output up to 1800-2000 tons per hour. Power is applied hydro-statically from the engine to the blower head eliminating the need for shear pins, clutch and angle drives. Reliability and durability of the impeller and augers is assured by hydraulic reliefs in the drive system.

Sized for 3 to 3.5 cubic yard loaders.

Features

- Bolt-on coupler system for various loader quick hitches
- Drive chain for augers running in oil bath
- Engine enclosure with gas spring assisted tilting rear and side door
- Turntable rotates 300 degrees
- Standard serrated augers
- Self-adjusting drive chain for proper tension
- Compact control box & optional wireless controls

Dimensions

- Cutting width 114"
- Blower/Cutting Height 58"
- Height to top of chute (Retracted) 128"
- Height to tipper (chute up, tip up) 148"
- Weight 9,800lbs less hitch, includes loading chute





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WAUSAU SNOGO MODEL MP-318

Blower Head

The SNOGO® two stage, full mechanical auger type blower heads are of very compact design, suitable for all snow conditions, and ideal for spot-casting/loading of snow through a discharge or telescopic loading chute.

- The MP-318's three 18" horizontal augers feed into a 41" impeller
- Cutting widths are 102", 110", and 120"
- Blower height is 60"
- Separate shear pin rotection for both augers and impeller

Power Package

- Blower engine options range from 300 hp to 425 hp, providing outputs up to 2,500 tons per hour. Power is transferred from the engine to the blower head by means of gear/chain drives. All drive train components are engineered with ample built-in safety margins to assure reliability and longevity.
- Sized for 4 cubic yard loaders (minimum)





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WAUSAU SNOGO MODEL LR-44

Features

- The Snogo LR-44 is a two stage, helical ribbon snow blower
- The unit moves 2,000 2,800 tons per hour (dependent of engine hp)
- Cutting width 112"
- Impeller diameter 44"
- · Ribbon diameter 44"
- Casting distance up to 175 ft.
- All functions hydraulically controlled from cab
- Turntable and telescopic loading chute
- Shear bolt protected within reel and impeller
- Weight approximately 12,800 lbs
- Sized for 4 cubic yard loaders minimum

Blower Options

- Wireless remote control
- Serrated flights

Diesel Engine Options

- Caterpillar, C-11 385 hp or C-13 415 hp
- Cummins, QSL9 325 or 350 hp





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WAUSAU SNOGO MODEL DF The Dual Engine Unit Multi-Purpose Unit

Blower Head

Full mechanical two stage design with separate shear pin safety of both ribbon and impeller. Shape and dimensioning of both stages, the ribbons (first stage) and the impeller (second stage) are optimized to allow for heavy duty snow clearing operations while assuring maximum output. Available with clearing widths of 108", 112" and 120", and impeller diameter of 52" and 59" Left hand or right hand flat discharge.

Power Package

Blower engine options range from 400 hp to 700 hp, providing outputs between 3000 and 6000 tons per hour. Power is transferred from the engine to the blower head either by chain and/or gear drives. With single or two speed capabilities. All drive train components are engineered with ample built-in safety margins to assure reliability and longevity.

Carrier

Specialized, heavy-duty chassis with front wheel or four (4) wheel steer 60,000 lbs. GVW with a minimum 30,000 lbs. front and rear axle rating (planetary axles). Carrier engine options range from 300 to 470 hp. Available with WAUSAU's Maximum Visibility Cab for unsurpassed views and operator comfort. Available with two (2) speed transfer case with rear axle disconnect or a optional 70/30 split planetary proportioning rear differential. In addition a automatic lock and unlock differential is available using the "ADM" (Automatic Drive train Management) system.





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WAUSAU SNOGO MODEL TU-3

Blower Head

This compact two stage, full mechanical auger type blower head is suitable for all snow conditions, and ideal for spot-casting/loading of snow. Its three 18" horizontal augers feed into a 41" impeller. The cutting width is 102", the blower height is 60". Separate shear pin protection for both augers and impeller.

Power Package

Blower engine options range from 350 hp to 425 hp, providing outputs up to 2500 tons per hour. Power is transferred from the engine to the blower head either by chain and/or gear drives. All drive train components are engineered with ample built-in safety margins to assure reliability and longevity

Carrier

This blower package can be installed on a conventional all-wheel drive chassis with a 44,000 lbs. GVW rating with a min. 21,000 lbs. front axle rating.





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- SNOW BROOMS



Awarded Contract

Contract # 030619-WAS



Awarded Contract

Contract # 080818-WAS

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