

H2000

Snow blower

The H2000 Loader Mounted Snow Blower has multiple loader and hitch configurations available to match most loaders. It's powered by a 320 HP electronic turbocharged T4F diesel engine with fuel capacity for 8-10 hours of continuous operation.

Highlights

- Snow blowing capacity of **1,500 tons per hour**
- **Casting distance of 120 feet** depending on conditions
- **46-inch impeller diameter** designed with replaceable blades
- Comes standard **with an operator control box**, **microprocessor CAN bus controls** and an **MDC (Monitor-Diagnose-Control) color screen display** for the operator cab

Your benefits

- Clearing width of 115", 120", and 128" ensures **efficient snow removal over large areas**
- The high working speed allows **fast clearing without compromising on reliability**
- Multiple loader / hitch configurations available to **match most 4 cubic yard or larger loaders**
- Long operational range with a 100-gallon fuel tank, **supporting up to 10 hours of use**

Performance features

Clearing Technology

The H2000 Loader snow blower is engineered for efficient snow removal, capable of clearing up to 1,500 tons per hour. Its hydrostatic drive system for both the ribbon and impeller, featuring infinitely variable speed pumps and fixed displacement motors, ensures precise control and reliable operation.





Clearing head

Equipped with a 115“, 120“, and 128“ cutting width and a height of 58 inches, the H2000 Loader effectively handles substantial snow depths. Its 46-inch diameter impeller, designed with replaceable blades, enhances durability and performance across various snow conditions.



Discharge chute

The snow blower features a rotating impeller housing and a discharge chute with 140 degrees of counterclockwise rotation from the flat cast right position. This design allows operators to direct snow precisely where it‘s needed, optimizing clearing efficiency.

Related products

MB4

Snow blower



North Star

Snow blower



Technical data

Clearing head	
Clearing width	115“ / 120“ / 128“
Clearing capacity up to approx.	1,500 t/h
Ejection distance up to approx.	120‘
Rotation of discharge chute	140°
Ribbon drive	
Type of drive	hydrostatic
Displacement pump - capacity	7.9 in^3/rpm
Displacement pump - maximum pressure	5,075 PSI
Drive system	
Engine type	Caterpillar C7.1
Number of cylinders	6
Exhaust emission	Tier 4 Final
Fuel	Diesel
Fuel tank	90 gal
Displacement	427.7 in^3
Performance	320 HP
max. Torque	935 ft-lbs
Dimensions	
Clearing head height	58“
Ribbon diameter	38“
Impeller diameter	46“
Total length	11‘ 1“
Weights	
Weight approx. (Depending on equipment and size)	12,100 lbs
Min. tipping load carrier vehicle in swiveled position	26,000 lbs

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