

BeyondTech Machinery Co., Ltd.

Series 0209H Snow Blower

I. Picture:





II. Main technical parameters of product:

Technical parameters of Series 0209H snow blower				
Model	0209Н84	0209H72		
Total length (mm)	1120	1120		
Total width (mm)	2200	1896		
Total height (standard configuration for low blowing type) (mm)	1695	1695		
Total height (standard configuration for high blowing type) (mm)	3458	3458		
Transportation height (mm)	1,593 (low)/2,140 (high)	1,593 (low)/2,140 (high)		
Operating weight (including pendant) (kg)	554 (low)/600 (high)	520 (low)/570 (high)		
Operating mode	Electric hydraulic control	Electric hydraulic control		
Rotation angle (°)	270 (low)/200 (high)	270 (low)/200 (high)		
Maximum loading height (optional for high blowing) (m)	3.3	3.3		
Maximum blowing distance (m)	12	12		



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Hydraulic flow (L/min)	120-150	120-150
Allowed maximum pressure (Mpa)	20	20
Adaptation host (high traffic)	Skip steer loader	Skip steer loader

III. Main characteristics of product

- 1. An ideal tool to remove thick snow from driveways, sidewalks, and parking lots.
- 2. Low or high blowing cylinder suitable for different working conditions and different occasions.
- 3. Optional rotational positioning of blowing direction to 270° (low) or 200° (high), convenient for various operating environments.
- 4. Adjustable blowing nozzle direction, ensuring smooth operation and an ideal working state in case of a large amount of snow.
- 5. Adjustable height of support legs, preventing the blade from hitting the gravel and damaging the paving surface of the ground.
 - 6. An ideal snow clearing machine with fast operation that meets the requirements of rapid snow removal in the city.
- 7. Able to blow snow to 12 meters away at most and to adjust the working speed according to the thickness of the snow layer. In general, the working speed is controlled at 0–1 km/h.
- 8. Operable with snow removal shovel, snow removal roller brush, and transport vehicle to achieve rapid clearing, collecting, loading (higher blowing barrel) and transporting, ensuring the safety and smoothness of urban roads and highways.

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