

Hydro-Mechanical Snow Blower for Skid Steer Loaders

This hydro-mechanical snow blower is designed for compact use in all snow conditions. It is ideal for spot-casting and loading snow through a discharge or telescopic loading chute.



ADDITIONAL IMAGES



Overview

High-Performance Snow Removal

This hydro-mechanical snow blower is engineered for skid steer loaders, offering a compact and robust design suitable for various snow conditions. It features a high-pressure bypass relief system that eliminates the need for shear pins, ensuring reliable operation during sudden stops. With adjustable discharge chutes and height-adjustable support legs, this attachment provides precision and efficiency for clearing roads, sidewalks, and parking lots.

Application Fields

Primary Use Cases

Construction, Landscaping, Road Maintenance, Municipalities, Highway Cleaning, Sea-port/Airport Operations

Performance Metrics

Key Performance Indicators

12 m

Max Throwing Distance

3.3 m

Max Loading Height

470 mm

Auger Diameter

Technical Specifications



Detailed view of the snow blower configuration and operational parameters.

Model Comparison

Specification	0209H84	0209H72
Overall Width (mm)	2200	1896
Weight (kg)	554-600	520-570
Hydraulic Flow (L/min)	120-150	120-150
Max Pressure (Mpa)	21	21

Features

Operational Capabilities

- Electro-hydraulic control system
- Adjustable snow-blowing direction (200° to 270° rotation)
- Height-adjustable support legs to protect ground surfaces
- High-pressure bypass relief system
- Compatible with snow removal shovels and brushes