

P8200

Snowplow

The P8200 Rollover Plow is a lightweight, high-performance solution for runway and large-surface clearing. Weighing 500 lb less than conventional plows, it offers fuel savings while maintaining precise, efficient snow and debris removal. Its tapered moldboard and low-friction polyethylene lining ensure maximum casting distance without overspray, and dual hydraulic motors provide smooth, full rotation control.

Highlights

- **12‘ cutting edge** delivering a **10‘ plowed path**
- Dual high-torque, low-speed hydraulic motors **for precise rotation**
- Tapered moldboard with **high-cast design and low-friction**, **high-visibility lining**
- **Compatible with Hustings, Pin attach, or DIN hitches**
- Rubber deflector **reduces overspray**

Your benefits

- **Efficient snow removal** even in heavy, compacted conditions, **keeping airport runways operational**
- **Reduces fuel consumption** with 500 pounds less weight than conventional all steel rollover plows
- Durable build and quality components ensure **long-term, reliable performance in winter conditions**
- **Smooth, precise operation** with full rotation control
- Easy retrofit and **versatile mounting options**

Performance features

Plow Blade

The P8200 features a tapered moldboard with an 82“ discharge end and a 25“ lead end, engineered to deliver a high snow cast for maximum clearing efficiency. The blade is lined with low-friction, high-visibility green polyethylene, enhancing material flow while maintaining clear operator visibility. A replaceable steel cutting edge provides a 12‘ cutting length and a 10‘ effective plowed path for consistent, long-lasting performance.







Lifting Device

A cable lift mechanism with two weight transfer springs ensures smooth lifting, optimal ground contact, and precise control during snow removal operations.

Rotation System

Full right and left rotation is achieved through two high-torque, low-speed hydraulic motors. This robust system allows controlled plow positioning and reliable performance in demanding snow-clearing conditions.



Snow Deflector

The moldboard’s specific curvature produces a high, controlled snow cast without overspray, preserving operator visibility and ensuring efficient snow clearing.

Caster Tires

Weighing 500 lb less than conventional all-steel rollover plows, this lighter design delivers fuel savings and improved maneuverability. Reduced weight also minimizes stress on the vehicle and tires for smoother operation.

Mounting System

Available as a base unit with a DIN hitch adapter kit, the plow can be retrofitted to existing 40“ Hustings, Pin Attach, or DIN hitch systems, allowing flexible integration with your current fleet.

Technical data

Construction	
Number of blades	1
Attack angle of the blade	33°
Swiveling angle	160°
Lateral inclination angle	38°
Dimensions	
Moldboard height	82“
Plow height centre	48“
Plow height right	82“
Plow height left	31“
Length at cutting edge, folded out	12‘ 4“
Moldboard length	10‘ 3“
Operational Dimensions	
Working width	9‘ 9“
Working width max.	10‘ 3“
Clearing width	9‘ 9“ at 38°
Weights	
Approx. weight with steel cutting edges	4,350 lbs

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