

Series 632

Snow plough

The Series 632 reversible ploughs feature a steel mold board with reversing push frame, dual cylinders for seamless left-to-right configuration, and a full trip moldboard for enhanced durability. A heavy-duty chain system ensures reliable up-down motion, adaptable to any plough hitch. It is equipped with a single full-length cutting edge for efficient performance.

Highlights

- **Heavy duty construction:** Built for better durability, ensuring reliable performance in the toughest conditions.
- **Aggressive moldboard shape:** Designed for better snow ejection, maximizing efficiency and clearing capabilities.
- **Full trip moldboard:** Engineered for better obstacle management, reducing damage and increasing safety during operation.

Your benefits

- **Enhanced durability:** The full trip moldboard and single full-length cutting edge ensure long-lasting performance and reliable operation.
- **Versatile configuration:** Dual cylinders and a heavy-duty chain system provide seamless left-to-right and up-down motion, adaptable to any plough hitch, for versatile and efficient ploughing.
- **User-friendly operation:** The Series 632 reversible ploughs are designed for easy one-person operation, allowing for quick and effortless mounting and dismounting, saving time and labor.

Performance features

Moldboard

The robust, full trip moldboard is crafted from strong steel, offering excellent corrosion resistance and superior abrasion and wear characteristics. It withstands extreme longitudinal and lateral forces, and features a single full-length cutting edge for efficient performance.



Lifting & swivelling system

The heavy-duty chain system allows for up-down motion adaptable to any plough hitch, with infinite adjustment from 0-30 degrees, left or right. Two heavy-duty dual cylinders provide smooth adjustment whether the moldboard is raised, lowered, or under full load. The high-pressure construction enables the cylinders to withstand normal ploughing loads.



Accessories

- Kerb stone protectors
- Rubber splash guard
- Plough markers



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Related products

Harness Series II

Vehicle attachment



Harness Series III

Vehicle attachment



Technical data

Construction	
Number of blades	1
Dimensions	
Plough height	914 mm
Length at cutting edge	3,657 mm
Total width	3,810 mm
Operational Dimensions	
Clearing width	3,048 mm at 30°
Weights	
Approx. weight with steel cutting edges	1,103 kg

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