

Series 672

Snow plough

The snowplough Series 672 one-way plough features a full steel moldboard with a permanent 35-degree angle to the right for efficient snow clearing. Its full trip moldboard ensures durability and safety during use. Equipped with heavy-duty chains, it allows for easy lifting and lowering, adjustable to any harness. Ideal for tough winter conditions.

Highlights

- **Heavy duty construction:** Engineered for superior durability, providing reliable performance even in the harshest conditions.
- **Aggressive moldboard shape:** Crafted for optimal snow ejection, enhancing efficiency and clearing capacity.
- **Full trip moldboard:** Designed for effective obstacle management, minimizing damage and boosting safety during use.

Your benefits

- **Enhanced durability:** Featuring a full trip moldboard, it ensures lasting performance and dependable operation.
- **Versatile configuration:** Equipped with a heavy-duty chain system, it offers smooth left-to-right and up-down motion, adaptable to any plough hitch for versatile and efficient ploughing.
- **User-friendly operation:** The Series 672 ploughs are designed for simple one-person use, enabling 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 comes with a choice of single or three-piece cutting edges.



Lifting & swivelling system

Featuring a permanent 35-degree angle to the right, this plough comes with heavy-duty chains for lifting and lowering, adjustable to any harness. Optionally, the tilt can be adjusted to 45, 50, 55, and 60 degrees for added flexibility.

Accessories

- Kerb stone protectors
- Rubber splash guard
- Plough markers

Related products

Harness Series II

Vehicle attachment



Harness Series III

Vehicle attachment





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Technical data

	672 - 1 blade	672 - 3 blades
Construction		
Number of blades	1	3
Dimensions		
Plough height right	1,422 mm	1,422 mm
Plough height left	509 mm	509 mm
Length at cutting edge	3,657 mm	3,657 mm
Total width	3,860 mm	3,860 mm
Operational Dimensions		
Clearing width	3,302 mm at 35°	3,302 mm at 35°
Weights		
Approx. weight with steel cutting edges	1,406 kg	1,406 kg

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