

Super-V3

Snow plough

The Meyer® Super-V3™ is your go-to solution for commercial-grade snow removal. It's not about pushing snow; it's about having options at your fingertips. With a simple touch, the Super-V3 shifts from V to scoop or straight blade configuration to handle the changing needs of clearing large parking lots and streets. The Super-V3 is designed for ¾-ton and larger pickup trucks, and we offer the Super-V3 LD carbon steel version for ½-ton pick-ups with a snow plow prep package.

Highlights

- Available in a **variety of sizes for use with most ¾-ton or ½-ton trucks**.
- **Center-punched cutting edges** allow flipping for extended life.
- Tapered steel or stainless-steel moldboard offering **V, scoop, or straight blade configurations**.
- **Tapered moldboard** for optimal snow clearing and throwing
- Nite Saber® LED lights offer superior **visibility during the darkest nights**.

Your benefits

- **User-Friendly**: Self-diagnostics and Hands-free Plowing (HFP) let users safely focus on the task at hand.
- **Efficient**: Locking double-acting cylinders for efficient back-dragging.
- **Smooth**: Innovative trip-edge moldboards minimize load loss and jarring.
- **Peace of Mind**: Rest easy with our industry-leading 5-year warranty, the best in the business

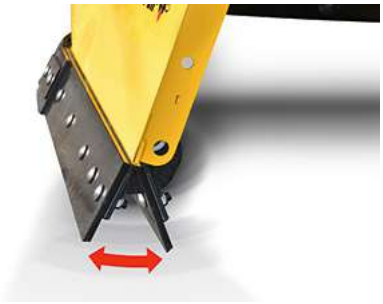
Performance features

Plow blade

Meyer Super-V3 plows are crafted for efficiency. Tapered wings ensure swift and thorough snow clearing. The trip-edge moldboards let only the lower portion yield upon impact, preserving the load and minimizing shock to the truck and driver. Behind the blade, a robust tubular steel A-frame adds strength, while continuously-welded outside ribs increase performance. Slot and tab construction ensures a precise, trouble-free fit, with laser-cut steel components assembled by robotic welders.
A sealed rubber deflector located between the two wings helps keep snow off the windshield, and pre-drilled holes make adding a snow deflector on the wings super easy. The carbon steel Super-V3 is sealed with Dura-Slick™ paint at the factory to prevent rust, while the stainless-steel versions are powder-coated with Dura-Slick™ paint with Teflon® for superior snow rolling action.







Operating system

The Super-V3 features our Standard Operating System helps set the bar for industry-leading ground clearance. An encased power unit, adjustable drop speed, and a pistol grip controller with hands-free plowing, diagnostics, and double-click technology round out the feature set. Need to adjust the moldboard? Double-click a button, and it effortlessly completes the movement without the need for continuous pressing. Standard Nite Saber® LED lights ensure superior night vision to help you get the job done quickly, completely, and efficiently.





Gallery













Related products

Lot Pro
Snow plough



Diamond Edge
Snow plough



Super Blade
Snow plough



Technical data

	SV3 LD 7‘6“	SV3 8‘6“	SV3 9‘6“
Dimensions			
Plough height centre	749 mm	749 mm	749 mm
Plough height right and left	950 mm	972 mm	972 mm
Total width	2,286 mm	2,591 mm	2,896 mm
Operational Dimensions			
Clearing width	2,057 mm V-shaped	2,235 mm V-shaped	2,515 mm V-shaped
Weights			
Approx weight	297 kg	392 kg	411 kg

	SV3 10‘6“	SSV3 8‘6“	SSV3 9‘6“
Dimensions			
Plough height centre	749 mm	749 mm	749 mm
Plough height right and left	1,029 mm	972 mm	972 mm
Total width	3,200 mm	2,591 mm	2,896 mm
Operational Dimensions			
Clearing width	2,769 mm V-shaped	2,235 mm V-shaped	2,515 mm V-shaped
Weights			
Approx weight	480 kg	449 kg	474 kg

	SSV3 10‘6“
Dimensions	
Plough height centre	479 mm
Plough height right and left	1,029 mm
Total width	3,200 mm
Operational Dimensions	
Clearing width	2,769 mm V-shaped
Weights	
Approx weight	536 kg

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