

HIGH PERFORMANCE

SNOW AND ICE

CONTROL EQUIPMENT

THE BEST BUILT,
BEST BACKED PLOWS
IN THE INDUSTRY.



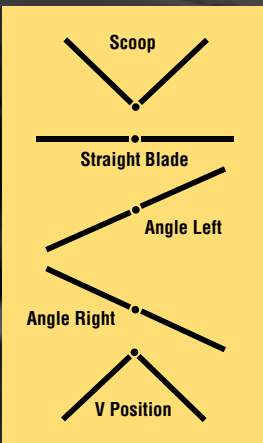
Super Easy, Super Fast, Super Tough...

Introducing The Meyer® Super-V

Plowing snow can be challenging even in the best of conditions. That's why Meyer is introducing the v-plow that does what v-plows are supposed to do: give operators one-touch versatility that's super easy, super fast and super tough. We call it the Meyer Super-V. With Super-V's one touch controller and dual-acting cylinders, you can ***put the plow in just about any configuration by pushing just one button.*** And each of its bottom-trip moldboards can trip independently.

Meyer's new bottom-trip Super-V ***lets you keep your eyes on the road.*** And like all Meyer plows, the Super-V's built with Reliable Over-Time Construction, the detailed things only we do that make Meyer plows more rugged and reliable. It also comes with Meyer's ROC Solid Warranty, ***the snow plow industry's best warranty.***

Put the plow in just about any configuration with the push of one button.





One-Touch versatility that's Super Easy, Super Fast and Super Tough.



▶ SUPER EASY

Double Acting Cylinders

Back drag snow more efficiently than ever before with our standard locking Double Acting Cylinders. Just set the angle you want and the blade position is locked. It does not matter if you're plowing forward or backward.



One Button Controller

Use one button control for straight plow or V-Plow modes, the choice is yours. Our control system features one button straight blade positioning in scoop mode or controlling the left or right blade angle. Get independent wing control with one touch when operating in V-Plow mode.

▶ SUPER FAST

Move snow faster and throw it farther than any V-Plow on the market. A taller 30.5" moldboard, 70° attack angle and precise curvature create superior snow rolling action, so you can move more snow in less time.



Trip-Edge

No matter how the wings are configured, only the lower portion of the plow gives way, while the rigid moldboard remains upright so the load is not lost.



Upper and Lower Deflectors

Exclusive upper sealed center deflector along with optional wing deflectors keep snow and ice off your windshield. Standard lower sealed center deflector never leaves snow trails behind, so there is no mess to clean-up afterwards.

Standard upper sealed center deflector shown with optional wing deflectors



Standard lower sealed center deflector

70° ATTACK ANGLE



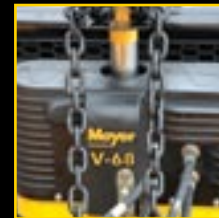
▶ SUPER TOUGH



Slot and Tab moldboard construction for stronger joints and improved durability.



Laser cut ribs and plates ensure tight tolerances and more precise, longer lasting moldboard.



Industry leading 1-3/4" rod lift cylinder is isolated and positively charged.



Positive return stops take the pressure off the cylinders, while eliminating pre-mature wear.



BEST BUILT, BEST BACKED PLOWS IN THE INDUSTRY.

2 YEARS standard on all components.
3 YEARS on all components.* **5 YEARS** on all structural steel.*

*Register new plow systems online at www.meyerproducts.com to activate years 3 through 5.

Super-V Plows

Blade Type	Model Number	Moldboard Length	Moldboard Height	Moldboard Gauge	Vertical Ribs	Trip Springs	Cutting Edge	Angling Rams	Average Wt. Complete
Bottom-Trip	SV-8.5	8.5'	30.5"	12 Steel	4 per wing	2 per wing	1/2" x 6"	1 1/2"x12" double acting	915 lb.w/ wing deflectors
Bottom-Trip	SV-9.5	9.5'	30.5"	12 Steel	4 per wing	2 per wing	1/2" x 6"	1 1/2"x12" double acting	955 lb.w/ wing deflectors

Meyer Products LLC reserves the right under its continuing product improvement program to change construction or design details and specifications without incurring any obligation.