Boothwyn, PA

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Western MVP3 9'6" Stainless Steel**Includes Installation

Type	Equipment	**Category**	Snow Plow
Stock#	BW74695	**Location**	Boothwyn, PA
Year	2026	**Status**	Special Order
Condition	New	**Manufacturer**	Western Plows
Model	MVP3 Stainless Steel		

https://thehitchmaninc.com/unit/western-mvp3-9-6-stainless-steel-includes-installation-632632

Price: $11,445.00

Description

This is the package price and INCLUDES our professional installation on most applications
Complete Truck plow Package w/Nighthawk Halogen Headlights
The MVP 3 provides a whole new slant in V-plow performance and durability. From the flared blade design and the standard UltraLock double-acting cylinders, to the patented trip edge design, the MVP 3 provides all the performance features you need for unmatched V-plow productivity.

PLOW BLADE CONSTRUCTION

The MVP 3Trademark flared v-plow blades soar from a 35" center height up to a full 45" at the outer edge on heavy-duty 10' 6" models.

The MVP 3 v-plow is available in 14-gauge powder coated, stainless steel, and 1/4" high-density polyethylene in 8' 6" and **9' 6"** widths. 10' 6" models are available in 11-gauge powder-coated steel and 12-gauge stainless steel options.
All MVP 3 models feature a clean-scraping 70-degree attack angle, and come with a standard 6" high-carbon steel cutting edge to reduce wear and extend the life of the blade.

STRUCTURAL REINFORCEMENT

Eight vertical ribs on 8' 6", 9' 6" and 10' 6" models, combined with the exclusive WESTERN Registered POWER BAR, provide exceptional torsional strength and rigidity to eliminate blade twisting. The high-strength steel base channel provides extra support along the bottom of the plow blade.
A 11/4"-diameter, heat-treated steel center pin resides within a three-connection-point hinge, keeping the wings tight for optimal performance.

RELIABLE HYDRAULICS

We manufacture our own hydraulic components to ensure the highest standards of quality and reliability, so that you get a hydraulics system that's not only fast and responsive, but that's built to last season after season.

Fully enclosed components are protected from the elements.
