

TAKE ON MORE.

Like all WESTERN® products, the MVP PLUS™ v-plow is built for efficiency, durability and performance—but it also gives you the added level of productivity that only a v-plow can achieve, letting you cut through deep banks and clear more snow in fewer passes.



T-FRAME DESIGN

T-frame provides added strength and allows blade-pitch adjustment to reduce uneven cutting edge wear.

STRUCTURAL REINFORCEMENT

Six vertical ribs on the 7' 6" models and eight on the 8' 6" and 9' 6" models, combined with the exclusive WESTERN POWER BAR, provide exceptional torsional strength and rigidity to eliminate blade twisting.

CENTER PIN AND HINGE

A 1"-diameter steel center pin resides within a two-connection-point hinge, keeping the wings tight for optimal performance.

ULTRALOCK DOUBLE-ACTING CYLINDERS

This standard feature locks the wings together to easily maneuver the plow as a straight blade. The double-acting cylinders also hold the wings firmly in place for clean back dragging.

STEEL CENTER-GAP COVER

For the cleanest pass in any position, the MVP PLUS™ v-plow has a snow control deflector over the center hinge to help prevent snow from being lost over the top.

TRIP-EDGE PROTECTION

Each blade features independent trip-edge protection in all blade configurations to keep snow in front of the blade.

STANDARD CUTTING EDGE

A high-carbon steel cutting edge comes standard, reducing wear and extending the life of the blade.

HIGH-STRENGTH STEEL BASE CHANNEL

Provides extra support along the bottom of the plow blade.

AVAILABLE IN POLY AND STEEL

Available in ¼" high-density polyethylene or 14-gauge powder coated steel. The durable poly blade provides a slick surface for enhanced snow-rolling action and a maintenance-free surface. The steel blade features our high-quality ULTRAFINISH™ powder coated surface.

ACCESSORIES

Back Drag Edge* | Curb Guards | Plow Wings Shoe Kit | ½" Steel Cutting Edge | Blade Stops Rubber Snow Deflector

*Not compatible with shoe kits on v-plows



MOLDBOARD AVAILABILITY

Powder Coated Steel: 7' 6", 8' 6" and 9' 6" widths
High-Density Polyethylene: 7' 6", 8' 6" and 9' 6" widths
See pages 4-7 for all universal snowplow features.

