



V-PLOW SERIES

FEATURING THE **MVP 3™**, **MVP PLUS™** AND **ENFORCER™** PLOWS

“ PUSH THROUGH THE DEPTHS OF WINTER. ”

When snow hits, you're never sure what you're going to find when you arrive at your client's property. Come prepared with a V-plow. Whether you need to push snow, windrow snow or stack snow, the V-plow can attack all snow removal activities with ease. These multi-purpose plows are built to transform easily with the press of a button between straight blade, V, and scoop modes. This allows your plow operators to get: More Jobs. Done Faster.

SNOWPLOWS PICTURED:
ENFORCER™
MVP 3™

information on pages 10–11



MULTIPLE BLADE MODES

Easily change between straight blade, V-plow, and scoop blade configurations to best tackle the snow removal task you are performing.



TRIP EDGE DESIGN

Each blade features independent trip-edge protection in all configurations—straight, V, or scoop—to keep snow in front of the blade.



ULTRALOCK DOUBLE-ACTING CYLINDERS

Lock the wings together to easily maneuver the plow as a straight blade. The double-acting cylinders hold the wings firmly in place for clean, efficient back dragging.



STEEL CENTER GAP COVER

To ensure the cleanest pass in any blade configuration, a snow-control deflector over the center hinge prevents snow from being lost over the top.

MVP 3™

HEAVY-DUTY

Heavy-Duty Commercial-Grade Multi-Purpose Plow



MVP 3

Commercial-Grade Multi-Purpose Plow



MVP PLUS™

Commercial-Grade Multi-Purpose Plow



ENFORCER™

Half-Ton Multi-Purpose Plow



FEATURES	DESCRIPTION	FEATURES	DESCRIPTION
BLADE SIZES	10'6"	BLADE SIZES	8'6", 9'6"
BLADE CONSTRUCTION	11-gauge powder coated steel; 12-gauge stainless steel; thicker moldboards and a more robust base angle with additional hinge points.	BLADE CONSTRUCTION	14-gauge powder-coated steel and stainless steel (8'6", 9'6"); 0.25" high-density polyethylene (8'6" & 9'6").
T-FRAME DESIGN	Features a solid, one-piece construction from front to back and an oscillating pivot bar.	T-FRAME DESIGN	Provides added strength and allows blade-pitch adjustment to reduce uneven cutting edge wear.
CUTTING EDGE	6" high-carbon steel reduces wear and extends the life of the blade.	CUTTING EDGE	6" high-carbon steel reduces wear and extends the life of the blade.
FLARED WINGS	Reduce the amount of snow that rolls off the top of the plow with standard flared wings that rise 6"–10" from the center pin.	FLARED WINGS	Reduce the amount of snow that rolls off the top of the plow with standard flared wings that rise 6"–10" from the center pin.
STRUCTURAL REINFORCEMENT	Eight vertical ribs combined with the exclusive WESTERN® POWER BAR, provide exceptional torsional strength and rigidity, eliminating blade twisting.	STRUCTURAL REINFORCEMENT	Eight (8'6", 9'6") vertical ribs combined with the exclusive WESTERN POWER BAR, provide exceptional torsional strength and rigidity, eliminating blade twisting.
ACCESSORIES	Poly Cutting Edge, Carbide Cutting Edge, ½" and ⅝" Steel Cutting Edges, Back Drag Edge*, Plow Wings, Shoe Kits, Rubber Snow Deflector	ACCESSORIES	Poly Cutting Edge, Carbide Cutting Edge, ½" and ⅝" Steel Cutting Edges, Back Drag Edge*, Curb Guards, Plow Wings, Shoe Kits, Blade Stops, Rubber Snow Deflector
UNIQUE FEATURES	Curb Guards	UNIQUE FEATURES	N/A
TRUCK CLASS	3, 4, 5, 6, 7 (under 26,000 lb)	TRUCK CLASS	2, 3, 4

FEATURES	DESCRIPTION	FEATURES	DESCRIPTION
BLADE SIZES	8'6", 9'6"	BLADE SIZES	7'6"
BLADE CONSTRUCTION	14-gauge powder-coated steel (8'6", 9'6"); 0.25" high-density polyethylene (8'6", 9'6").	BLADE CONSTRUCTION	High-strength, low alloy steel is stronger and lighter than conventional steel; powder-coated steel or stainless steel.
T-FRAME DESIGN	Provides added strength and allows blade-pitch adjustment to reduce uneven cutting edge wear.	T-FRAME DESIGN	Provides added strength and allows blade-pitch adjustment to reduce uneven cutting edge wear.
CUTTING EDGE	6" high-carbon steel reduces wear and extends the life of the blade.	CUTTING EDGE	6" high-carbon steel reduces wear and extends the life of the blade.
FLARED WINGS	N/A	FLARED WINGS	Reduce the amount of snow that rolls off the top of the plow with standard flared wings that rise 6" from the center pin.
STRUCTURAL REINFORCEMENT	Eight (8'6", 9'6") vertical ribs combined with the exclusive WESTERN® POWER BAR, provide exceptional torsional strength and rigidity, eliminating blade twisting.	STRUCTURAL REINFORCEMENT	Six vertical ribs combined with the exclusive WESTERN POWER BAR, provide exceptional torsional strength and rigidity, eliminating blade twisting.
ACCESSORIES	Poly Cutting Edge, Carbide Cutting Edge, ½" and ⅝" Steel Cutting Edges, Back Drag Edge*, Curb Guards, Plow Wings, Shoe Kits, Blade Stops, Rubber Snow Deflector	ACCESSORIES	1" Poly Cutting Edge, ½" Steel Cutting Edge, Back Drag Edge*, Cast Iron or AR400 Steel Curb Guards, Shoe Kits, Blade Stops, 10" Rubber Snow Deflector
UNIQUE FEATURES	N/A	UNIQUE FEATURES	N/A
TRUCK CLASS	2, 3	TRUCK CLASS	Half-Ton

* Not compatible with shoe kits and curb guards on V-plows

FREIGHT NOT
INCLUDED IN
PRICE OF UNIT.
FREIGHT WILL
BE BILLED UPON
PURCHASE.