

Q) I have wide-open mountain roads. Is the full trip expressway reversible plow for me?

A) Primarily used in rural areas, mountain passes, expressways and Interstate highways, this plow is designed to discharge the snow farther to the right or left depending on the angle of the plow. It has a high discharge on each end allowing the snow to be cast farther out and higher than a straight blade reversible.



Full Trip Reversible

Plow Model No.	Overall Length	Moldboard Height Center	Moldboard Height Discharge End	Approx. Weight (lbs)
MPFT36-60-11-EXP	13'8"	36"	60"	1945
MPFT36-60-12-EXP	14'8"	36"	60"	2100

- Moldboard Thickness: 10 Gauge
- No. of 1/2" Vertical Ribs: 7
- Moldboard Reinforcing: 1 piece, 1/2" Flame Cut Ribs
- Moldboard Top Angle: 2" x 3" x 3/8"
- Adjustable Moldboard Pitch Settings:
 - Semi-Circle: 3 1/2" x 3 1/2" x 1/2"
- Bottom Moldboard Angle: 4" x 4" x 3/4"
- Reversing Cylinders: (2) 3" x 10" Double Acting Cylinders
- Reversing Limits (left & right): 37°
- Plow to Table Hinge Points: 4
- Cutting Edge: 5/8" x 8" Top Punched
- Pivot Pin: 1 1/4" Stopped
- Cylinder Pins:
- Lift System: Built-In Level Lift



Expressway Slotted Trip

Plow Model No.	Overall Length	Moldboard Height Center	Moldboard Height Discharge End	Approx. Weight (lbs)
MPH40-58-11-EXP	13'3"	40"	58"	2400
MPH48-66-11-EXP	14'3"	48"	66"	2500
MPH40-58-12-EXP	14'3"	40"	58"	2600
MPH48-66-12-EXP	15'4"	48"	66"	2750

- Moldboard Thickness: 10 Gauge
- No. of 1/2" Vertical Ribs: 7
- Moldboard Reinforcing: 1 piece, 1/2" Flame Cut Ribs
- Moldboard Top Angle: 2" x 3" x 3/8"
- Adjustable Moldboard Pitch Settings:
 - Semi-Circle: 3 1/2" x 3 1/2" x 1/2"
- Bottom Moldboard Angle: 4" x 4" x 3/4"
- Reversing Cylinders: (2) 3" x 10" Double Acting Cylinders
- Reversing Limits (left & right): 37°
- Plow to Table Hinge Points: 4
- Cutting Edge: 5/8" x 8" Top Punched
- Pivot Pin: 1 1/4" Stopped
- Cylinder Pins:
- Lift System: Built-In Level Lift

Q) When should I choose the slotted trip expressway reversible?

A) This is considered a higher speed plow because of the tapered design, attack angle and slotted trip. It will pick up snow and discharge it faster and farther. The plow is used primarily in rural areas, mountain passes, expressways and Interstate highways.

