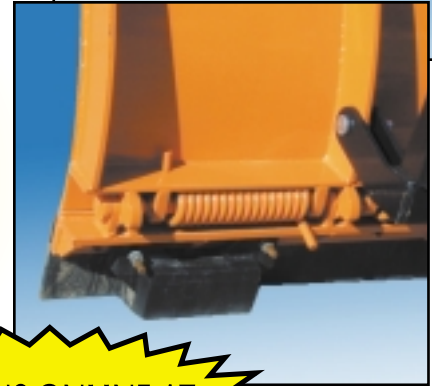
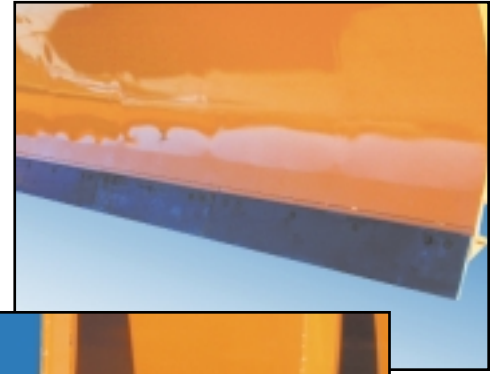


Monroe Snowplow

Torsion Trip Edge Plow



Shown with Non-Integral Moldboard and Moldboard Shoes



Standard Features:

- ➔ Allows plow to maintain snow load when tripped
- ➔ Built-In Level Lift
- ➔ 3-Piece Trip Edge
- ➔ Adjustable Moldboard Pitch
- ➔ Reduces damage to equipment & surface roadways
- ➔ 100% Continuously Welded
- ➔ Heavy Duty, 4-Point Pushframe
- ➔ Designed for easy mount on all types of hitches
- ➔ Powdercoated Moldboard & Pushframe

TORSION TRIP EDGE PLOW

Plow Model No.	Overall Length	Height with 8" Cutting Edge	No. of 1/2" Vert Ribs	Moldboard Bottom Angle	Cutting Edge Size	Approx. Weight Lbs.	Steel Moldboard Thickness	Cutting Width at 35°	Recommended Truck Size
MP39R10-TT	10'	39"	6	3 1/2 x 3 1/2 x 1/2	4 x 4 x 1/2	2,150	10 Ga.	8'2"	20-35,000GVW
MP39R11-TT	11'	39"	6	3 1/2 x 3 1/2 x 1/2	4 x 4 x 1/2	2,200	10 Ga.	9'2"	20-35,000GVW
MP44R10-TT	10'	44"	6	3 1/2 x 3 1/2 x 1/2	4 x 4 x 1/2	2,300	10 Ga.	8'2"	25-50,000GVW
MP44R11-TT	11'	44"	6	3 1/2 x 3 1/2 x 1/2	4 x 4 x 1/2	2,400	10 Ga.	9'2"	25-50,000GVW
MP44R12-TT	12'	44"	6	3 1/2 x 3 1/2 x 1/2	4 x 4 x 1/2	2,600	10 Ga.	10'2"	25-50,000GVW
MP51R11-TT	11'	51"	6	3 1/2 x 3 1/2 x 1/2	4 x 4 x 1/2	2,750	10 Ga.	9'2"	25-50,000GVW
MP51R12-TT	12'	51"	6	3 1/2 x 3 1/2 x 1/2	4 x 4 x 1/2	2,850	10 Ga.	10'2"	25-50,000GVW

CAUTION: Plow weight, mounting distance from axle, hitch type and weight, and other additional equipment mounted on the front of a truck will require heavier truck GAWR (Gross Axle Weight Ratings). Contact chassis manufacturer for exact GAWR requirements for your specific equipment.

Options:

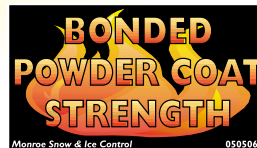
- ➔ 3/8" Moldboard
- ➔ Polymer Over Steel Moldboard
- ➔ 4" Power Angle Cylinders
- ➔ Special Paint Colors
- ➔ Various Hitch Attachments
- ➔ Deflectors
- ➔ Carbide Cutting Edges
- ➔ Parking Jack
- ➔ Moldboard and Skid Shoes
- ➔ Steel Caster Wheels
- ➔ Pneumatic Wheels
- ➔ Integral Shield

Monroe Snowplow

J-Style Torsion Trip Edge Plow



VISIT US ONLINE AT
www.monroetruck.com



Standard Features:

- Allows plow to maintain snow load when tripped
- Built-In Level Lift
- Adjustable Moldboard Pitch
- 100% Continuously Welded
- Reduces damage to equipment & surface roadways
- Heavy Duty, 4-Point Pushframe
- Designed for easy mount on all types of hitches
- Powdercoated Moldboard & Pushframe

J-STYLE TORSION TRIP EDGE PLOW

Plow Model No.	Overall Length	Height with 8" Cutting Edge	No. of ½" Vert Ribs	Semi Circle	Moldboard Bottom Angle	Cutting Edge Size	Approx. Weight Lbs.	Steel Moldboard Thickness	Poly Moldboard Thickness	Cutting Width at 35°	Recommended Truck Size
MP39R10-ISTT	10'	39"	10	3½ x 3½ x ½	4 x 4 x ¾	¾ x 8	2,460	10 Ga.	¾"	8'2"	20-35,000GVW
MP39R11-ISTT	11'	39"	10	3½ x 3½ x ½	4 x 4 x ¾	¾ x 8	2,550	10 Ga.	¾"	9'2"	20-35,000GVW
MP39R12-ISTT	12'	39"	10	3½ x 3½ x ½	4 x 4 x ¾	¾ x 8	2,640	10 Ga.	¾"	10'2"	25-50,000GVW
MP45R10-ISTT	10'	45"	10	3½ x 3½ x ½	4 x 4 x ¾	¾ x 8	2,700	10 Ga.	¾"	8'2"	25-50,000GVW
MP45R11-ISTT	11'	45"	10	3½ x 3½ x ½	4 x 4 x ¾	¾ x 8	2,790	10 Ga.	¾"	9'2"	25-50,000GVW
MP45R12-ISTT	12'	45"	10	3½ x 3½ x ½	4 x 4 x ¾	¾ x 8	2,880	10 Ga.	¾"	10'2"	25-50,000GVW

CAUTION: Plow weight, mounting distance from axle, hitch type and weight, and other additional equipment mounted on the front of a truck will require heavier truck GAWR (Gross Axle Weight Ratings). Contact chassis manufacturer for exact GAWR requirements for your specific equipment.

Options:

- Pneumatic Wheels, Steel Casters
- 4" Power Angle Cylinders
- Mushroom Shoes
- Curb Guards
- Deflectors, Carbide Cutting Edges
- ¾" Moldboard
- 2-piece Cutting Edge in lieu of Single
- Special Paint Colors (Steel Only)
- Screw Adjustable Shoes
- Hitch Attachments

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