



Established 1852

Incorporated 1893

MUNNSVILLE PLOW COMPANY.

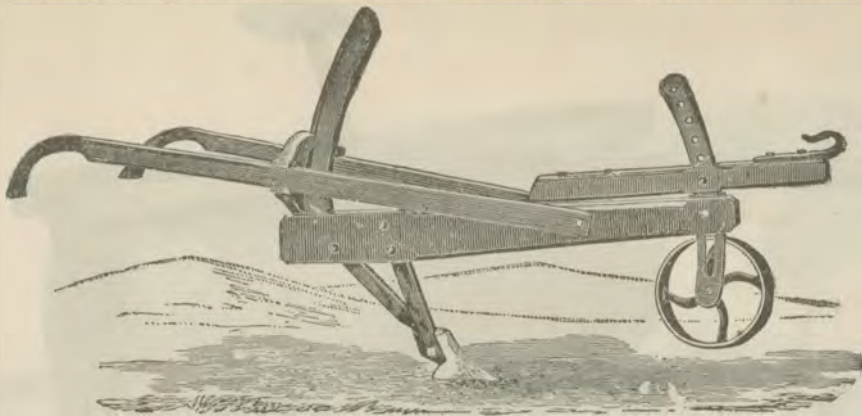
MANUFACTURERS OF



MUNNSVILLE, N. Y.



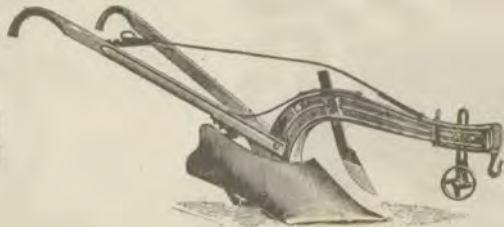
A Great Labor Saver in Draining or Placing Tile.



Munnsville Ditching Plow. Weight Complete, 100 lbs.

Use long evener spreading team well apart. Go back and forth elevating the Handles and Drawbar until a proper depth has been reached. Remove the loosened earth with a narrow spade or shovel. It has a capacity of from three to four feet if properly adjusted.

Steel and Chilled Plows.



Use short Double and Single Trees on any Side Hill or Reversible Plow. In ordering Beams give style of Shifting Clevis, whether top of Beam or side, and letter if any. Also whether the Plow has a Steel or Chilled Moldboard.

No.	Size	Moldboard	Capacity	Weight Plain
14	Two Horse	Chilled	5 to 8 inches deep, 11 to 14 inches wide	126 lbs.
14	Two Horse	Steel	5 to 8 inches deep, 11 to 14 inches wide	110 lbs.

The Points and Shoes for the 14 and 95 are interchangeable. Has automatic shifting Colter and Shifting Clevis. This Plow is all right.

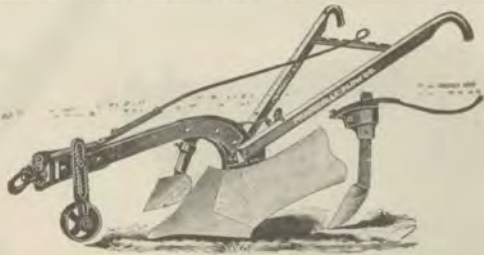
Always use short Double and Single Trees. To plow wider spread your team. If narrower, bring them nearer together.



No.	Size	Mold-board	Capacity	Weight Plain
95	2-Horse	Steel	5 to 8 in. deep, 11 to 14 in. wide	106 lbs
95	2-Horse	Cast	5 to 8 in. deep, 11 to 14 in. wide	121 lbs

These Plows are provided with an Adjustable Automatic Jointer and Shifting Clevis, which enables one to change the point of draft without stopping the team. Successful to work on either level land or side hills.

New Truss Frame Steel Beam Plow.



No. 44 in Chilled, 54 in Steel. Light Draft. Easily Handled. By a very neat device it is made interchangeable to either Colter or Jointer.

The Colter with Attachments are shown at the rear of the Plow. It inserts in Beam where Jointer is removed.



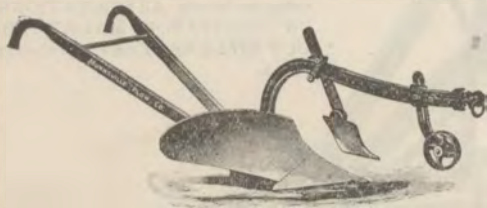
No. 56 Common Handle.



No. 56 Long Handle.

No.	Size	Moldboard	Furrow	Weight Plain
56	Two Horse	Steel	5 to 8 inches deep, 10 to 15 inches wide	115 lbs.

This Plow has the same general style as the No. 46, taking the same length of Handles, Point, Landside and Shin-piece. The Landside and Point are cast. It is designed as a general purpose Plow and of easy draft.



No.	Size	Class	Capacity	Weight Plain
10	2-Horse	Steel	5 to 8 in. deep, 11 to 15 in. wide	100 lbs

This Plow is very long on the run, with high Mold-board, and very popular with those farmers that have an eye to style as well as to good working qualities. It is a very strong Plow.



No. 29.

Steel Beam Three Horse Chilled Plow. Large Capacity. Weight Plain 145 pounds.



No. 9 H.

We use this cut to represent a number of our Chilled Wood Beam Plows, although varying in form. No. 9 has large capacity and is suitable for two or three horses, and weighs plain 112 pounds.

No. 8½—Smaller two horse, weighing 100 pounds.

No. 21—(Peekskill) Medium two horse, weighing about 110 pounds.



No. 19. Moldboard Chilled. Three Horse. Weight, full rigged, 162 pounds.

A strong built plow, designed for three horses. It has good capacity and an easy, strong turn to the moldboard. It has our most excellent Shinpiece and Adjustable Jointer. The handles will raise and lower. It is a decided improvement over the many clumsily built large plows on the market.



No. 46 Long Handle.

No.	Size	Moldboard
46	Two Horse	Chilled

This Plow is of pleasing pattern, convincing one without a trial that it will work well. It has the deservedly popular Shinpiece and all the other late improvements. It is fitted out with long or ordinary length handles. The No. 46 formerly used the same style of Handle Brace now used on the No. 60.



No. 46 Common Handle

Capacity	Weight Plain
5 to 8 inches deep, 12 to 16 inches wide	130 lbs.

Adjustable Handles, strong turning qualities. In ordering repairs for No. 5 Plows state EVERY TIME whether Plow has a Steel or Chilled Moldboard, bent or straight Handles.



No.	Size	Mold-board	Capacity	Weight Plain
5	2-Horse	Chilled	5 to 8 in. deep, 11 to 14 in. wide	118 lbs
5	2-Horse	Steel	5 to 8 in. deep, 11 to 14 in. wide	100 lbs

The No. 5 Steel Plow has Stationary Bent Handles



No.	Size	Mold-board	Capacity	Weight Plain
59	2-Horse	Chilled	5 to 8 in. deep, 10 to 13 in. wide	114 lbs

Easy draft. Clears well in sticky soil. It is best adapted to fairly level land. Points for 59 and No. 5 Plows are interchangeable. They are also made with more pitch for hard land if wanted.



No. 2 $\frac{1}{2}$, One Horse Plow. Capacity, 4 to 6 in. Weight, Steel, 70 pounds, Chilled, 80 pounds.

The most perfectly proportioned One Horse Plow on the market. It is on the draft of the celebrated **Oneida Valley Clipper** series. It may be fitted with a Jointer or Colter. It does perfect work on greensward or elsewhere. Is frequently used for a very light Two Horse Plow. It is fitted with either a Steel or Chilled Moldboard. In ordering extras for the 2 $\frac{1}{2}$ Plow be sure and state whether the Plow for which they are wanted had Steel or Chilled Moldboard, Stationary or Shifting Beam or Handles, Steel or Cast Landside.

No.	Size	Mold-board	Capacity	Weight Plain
1	2-Horse	Steel	5 to 8 in. deep, 11 to 15 in. wide	95 lbs
2	Lt. 2-Horse	Steel	4 to 7 in. deep, 10 to 13 in. wide	85 lbs



No. 24 in Chilled and 34 in Steel Moldboard Plows. These Plows are very strong. They are not furnished with either Colter or Jointer. They are designed for heavier work than the No. 14.



No. 60.

A left hand Plow. It is built along the lines of No. 46 with the same capacity. The same style of handle brace is used that was formerly used on the Long Handle 46.