

PRO SERIES PRODUCTS

"Quality the USA Way"

PRO-CRIMPER FACTS

Description of Machine Operation

The Pro-Crimper is used in conjunction with the Pro-Chopper to help anchor the straw or hay mulch to the ground in areas where wind or water movement of the mulch is a concern.

Ideal depth for punching the mulch into the ground is 1 to 1 1/2 inches.

Purchase Includes

The Pro-Crimper, either the 3 point or pull type, 6 or 8 foot models come complete. They are equipped with: category one hitch pins (3 point version), tires, wheels, hydraulic cylinder and hoses (pull type version), Slow Moving Vehicle sign and reflectors on the front and rear.

Blade Information

There are 9 blades on a 6 foot Pro-Crimper

There are 12 blades on an 8 foot Pro-Crimper

The spacing between each blade is 8 inches.

Weight

The 6 foot Pro-Crimper has a working weight of 900 pounds.

The 8 foot Pro-Crimper has a working weight of 940 pounds.

The 3 point version shipping weight is 1080 pounds.

The pull type version shipping weight is 1780 pounds.

Time Table

The 3 point unit is ready for use immediately after removal from the shipping pallet.

The pull type unit will have 15 minutes assembly before use after removal from the shipping pallet.

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Pro-Crimper Specifications

- Over 900 pounds of working weight
- 3"x3" tubular steel frame
- 3/16" x 22" coulter blades
- 1 1/2" high tensile axle shaft
- Ball bearing pillow blocks
- Built-in ballast boxes
- Built to State specifications for equipment of this type
- Will satisfy the requirement for "mechanical stabilization"