

BOWIE

CRIMP DISC

Specifications for the Bowie Crimp-Disc

3-Point

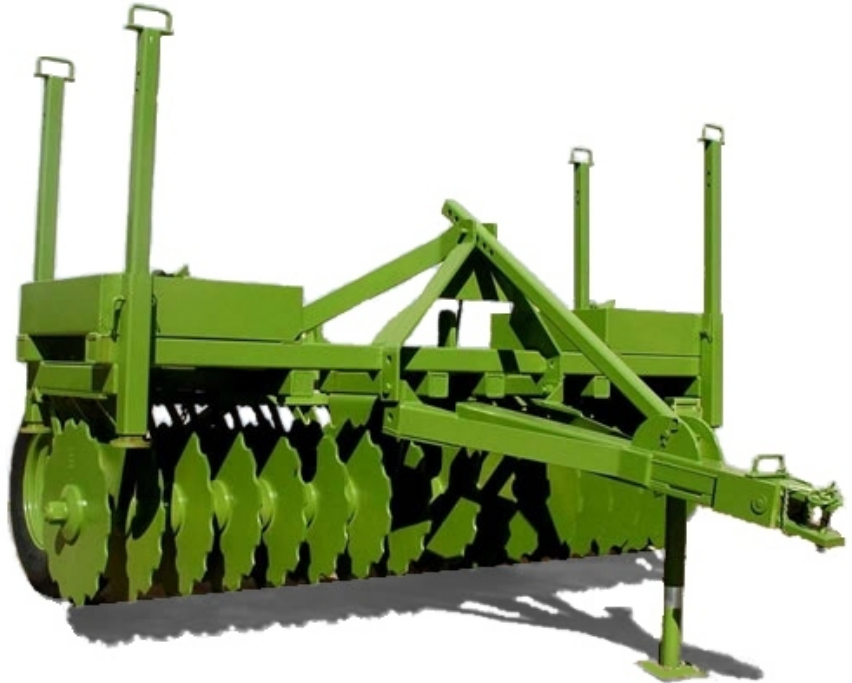
Length: 2'-8" (81 cm)
Width: 8'-0" (244 cm)
Height: 4'-2" (127 cm)
Weight: 1850 lbs.
(839 kg)

Wheel Mount

Length: 9'-4" (284 cm)
Width: 8'-0" (244 cm)
Height: 4'-6" (137 cm)
Weight: 2350 lbs.
(1066 kg)

Features:

- Heavy Duty .256 Steel
Coulter Blades
- 6" Blade Spacing
- Heavy Duty Sealed
Bearings
- Warranty



Bowie's Crimp-Disc is not like the lightweight crimpers. Crimp-Discs made by Bowie are **"Built-Strong...Built to Last"** and are used to anchor straw and hay mulch into the soil. The vertical fibers, in rows six inches apart, form a fence that will protect the other mulch fibers from wind. Each vertical standing straw is available to carry moisture into the soil to aid in seed germination. This method is a fraction of the cost of other methods. In high wind areas, this method has proven to be the most effective.

YOUR DEALER IS:

