BEW India

Product Specification Sheet - 08 Nov 2026

BEW Disc Ridger (Jindra)

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BEW India Â BEW Disc Ridger (Jindra) consists of a heavy-duty tubular box frame, hitch system, and discs. It is used for making irrigation banks for effective control of flood irrigation or bunds of the size and shape to match crop and soil conditions. The Discs are adjustable along the frame to vary bund width and height. We are a pioneer in the manufacturing of excellent quality Disc Ridger at an affordable price.

This Disc Ridger (Single Row) cuts and turns the soil in two opposite directions for effective control on flood irrigation and making bunds. Its discs work in pairs, wherein they rotate in opposite directions, thereby cutting up the land and forming ridges/bunds. The discs allow the Ridger to penetrate even in the toughest land conditions. These discs/bunds are used for sowing of crops, water management while also acting as walking paths and even boundaries in the field. To know more about BEW Disc Ridger (Jindra) Click Here. We are a pioneer in the manufacturing of excellent quality Forage Harvester at an affordable price.

Special Features

- It has a heavy-duty 59 sq. box type frame.
- High carbon steel discs.
- Low maintenance
- Adjustable transport position
- Ridge depth & size can be adjusted.
- The Mounted Disc Ridger can produce a ridge with a maximum width.
- Subsidy & Finance Available*

Thank you for your interest. This document summarises your quotation request.

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