

Double Disc Fertilizer Spreader

This double disc spreader is used for efficient sowing and even distribution of fertilizer. It is suitable for use on farms, pastures, and sloping land.



ADDITIONAL IMAGES



Overview



High-Efficiency Double Disc Spreading

The 2CDRX series double disc spreader is a high-quality, large-scale solution for efficient sowing and fertilization. Designed for versatility, it excels in zero-tillage seeding, pasture rangeland maintenance, and even snow-melting agent distribution. This machine is engineered for rear suspension on 50-100HP tractors, offering excellent maneuverability and uniform scattering across flat arable land, hilly areas, and sloping grasslands.

Key Features

Functional Uses

- Zero-tillage seeding fertilizer application
- Seed and fertilizer mixed seeding
- Snow-melting agent scattering
- Pasture and grassland maintenance

Application Versatility

Agricultural Land, Forestry, Pasture, Rangeland, Sloping Land, Hilly Areas

Technical Specifications

Model Performance Data

Model	Capacity (L)	Spreading Width (m)	Weight (kg)	Matched Power (hp)
2CDRX-800	800	16-24 (Adjustable)	320	60-80
2CDRX-1100	1100	16-24 (Adjustable)	445	80-100
2CDRX-1400	1400	16-24 (Adjustable)	470	80-120

Performance Metrics



Maximum Spreading Width

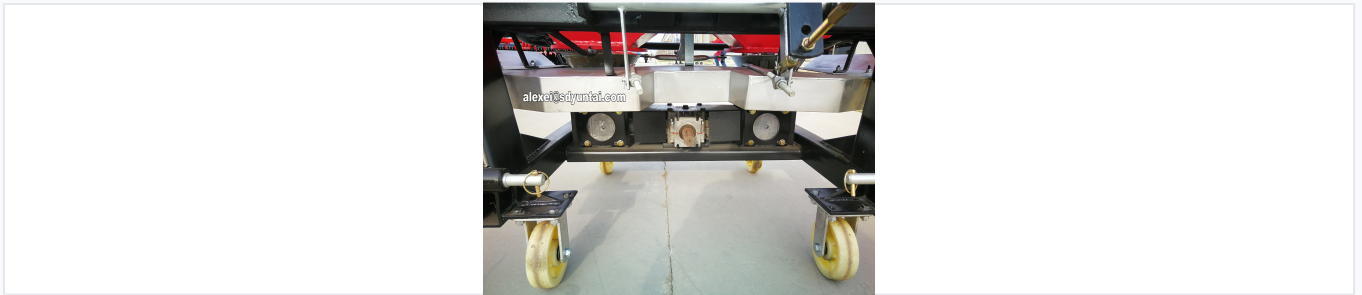
24 m

Max Width

Adjustable Width

Yes

Design & Build



Build Quality

Corrosion Resistant • Heavy-Duty Steel Frame • High-Capacity Hopper • Simple Structure

Chassis Design

Wheeled chassis with four caster wheels for enhanced maneuverability

Spreading Mechanism

Double disc system with central gearbox and dual spreading discs