



## Manufacturers & Exporters:



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## NATIONAL RAISED BED PLANTER - WIDE BED

## Features and Benefits:

- Used for Singulated Seeding of various Crops like Maize, Sunflower, Cotton, Soybean, Groundnut etc. on the top of wide beds, Bed making and sowing on the top of Beds is done in single pass only.
- Highest water saving as compared to flat and Ridge Planting. Instead of heavy irrigation, first irrigate the furrows only, it will provide moisture on the both adjacent beds.
- Superior Quality Furrow Openers steel gives long wear resistance
- Heavy Duty construction with Best Quality Raw material used
- All the Components and Parts are manufactured on latest technology like CNC machines, Mig Welding which ensures parts interchangeability, enhanced product life, Precise and reliable working
- Better surface finish as a results of cleaning, short blasting, under coat and then painting with PU top coat to all the components before assembling ensuring the users can have long corrosion free product life
- Ridgers and Seeding Tines fitted with U Clamps for easy adjustments along with Strong Grip
- Very easy to adjust Seed and Fertilizer Rate
- Higher Yields with the help Depth control for Better seed placement
- Better quality and Durable components are used like Chains, Splined Sprockets, Seed Metering Units, Spring Loaded Idler and Fasteners etc.

Specifications:	
Model:	NRBP4-WB-HD
Beds and Rows	2 Beds, 4 Rows
Row to Row	24"
<b>Furrow to Furrow</b>	48"
<b>Tractor Required</b>	45-50 HP
Seed Metering	Rotating Disc with cells on its periphery.
Fertilizer Metering	Agitator & Sliding Orifice
Type & Hitching	Tractor mounted with 3 Point Linkage
Frame	Strong and Robust
Row Space	Adjustable with 'U' Clamps
Drive	Ground Wheel driven ( Driving wheel is at front in center of
	Planter)
Sowing Depth	Adjustable
Furrow Openers	Shovels for sowing in tilled / prepared fields.

<sup>\*\*</sup>The Specification and Information provided in present leaflet are supplied for information only and are not binding and can be changed for further development of product.