

Manual Push Seeder for Corn Peanut Maize

The corn maize peanut hand seeder is sturdy and durable, with high seeding precision and adjustable plant spacing. It abandons artificial bending and digging pits to plant seeds directly into the soil.



ADDITIONAL IMAGES



Product Overview



The manual push seeder features a durable hopper and a spiked wheel designed for precise seed placement in various terrains.

Efficient Manual Sowing Solution

This manual push seeder is designed to replace traditional labor-intensive planting methods, allowing a single operator to sow up to 20 acres per day. It is specifically engineered for corn, maize, and peanuts, ensuring high seeding precision and neat emergence. The sturdy construction combined with adjustable spacing makes it a versatile tool for increasing efficiency on small to medium-sized farms.

Performance Metrics

Operational Efficiency

20 Acres

Daily Capacity

3 x

Efficiency Increase

Technical Specifications

Model Comparison & Capabilities

Model	Function	Mouth No.	Weight (G.W.)
12H2	Planting	6/7/8/9/10/12	12kg
10N2	Planting	8/9/10	10.5kg
10A2	Planting	8/9/10	10.3kg
7N2	Planting	5/6/7	10.3kg
7A2-2	Planting + Fertilizing	12/14	11.3kg
7A2	Planting + Fertilizing	5/6/7	10.3kg

Operational Details

Seed Box Capacity	4 kg
Fertilization Depth	50-60mm
Suitable Terrain	Field, Hill

Seed Spacing

Adjustable Seed Spacing

- 140mm
- 160mm
- 180mm
- 200mm
- 230mm
- 260mm
- 290mm

Product Features

Key Benefits

High Precision • Sturdy & Durable • Adjustable Spacing • Manual Operation • Easy Maintenance