

Greengold 220 Track mini

Greengold 220 Track mini Combine

One of our Group's company KS Agrotech PVT. LTD. is introducing the latest Greengold 220 Track Harvester mini Combine harvester, built explicitly for farmers to tackle dry and wet crop harvest in no time. This new model has a 53â€• drum and is driven by the right agricultural equipment delivering immense power to harvest a huge field in no time. This specific implement is designed to provide power and accuracy at the same time. It has a capacity of 1 â€ 1.25 acres harvesting a wheat field per hour.

To fulfil the rising demand for a powerful and compact Track Harvester Machine, KS Agrotech has refined the engineering of the Greengold 220 to match Indian soil, crop types, and climatic challenges.

Greengold 220 Track mini Combine Harvester is considered one of the most sophisticated agricultural equipment for Indian wet and muddy soil to use and harvest a huge area in no time. This harvester is ideal for harvesting paddy, wheat, sunflower, grams, pulses, soya beans, etc. It also shows an immense performance in a paddy field by offering a harvesting rate of 1 acre per hour capacity. The straw system built and integrated into this brilliant equipment contains an axle flow design. The effective cutting rate and accumulation of the harvested grain decrease the rate of spoilage to a minimum. The design is essentially fabricated to overcome the challenges offered by the crop fields in different climates. For farmers searching for a Track Harvester For SaleÂ the Greengold 220 stands out as a highly efficient, durable, and value-driven solution designed for both small and large agricultural operations.

Greengold 220 Track is the ideal machine to go for.

To know more about Greengold 220 Track mini combine Click Here. We are a pioneer in the manufacturing of excellent quality of mini combine harvesters at an affordable price with these specifications :

Overall Length

7600mm

Overall Width

4884mm

Overall Height

4010mm

Weight

6030 Kg.

For booking click [here](#). More specifications are down below:

Greengold 220 Track Specifications

Technical Specification

Drum

Wheel

Front Wheel

12-4-28

Rear Wheel

215/7015

Straw System

AXIAL FLOW

Weight

6030 Kg. (Approx.)

Cutting Capacity

Wheat

1-1.25 Acer Per Hour

Paddy

1 Acer Per Hour

Overall Dimension(Transport)

Length

6705 mm

Width

2743 mm

Height

3042 mm

EFFECTIVE CUTTING

Width

2286 mm

Overall Dimension(Working)

Length

7600mm

Width

4884mm

Heigth

4010mm

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

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