BEW India

Product Specification Sheet - 08 Nov 2026

Multicrop Thresher

Multicrop Groundnut Thresher - Manufacturer, Suppliers, and Exporter
Mutlicrop Groundnut Thresher from KS AGROTECH PVT.LTD. Itâ€™s specially designed to separate the grains from their straws and chaffs. Forget the hassles of separating the grains as you will find the best groundnut Thresher beside you. This elegant agricultural equipment is designed and fabricated by KSP and is ideal for threshing multi crops such as red gram, soya bean, wheat, maize, green gram, black gram, groundnut(mungfali), paddy, and other small seed crops easily. The design is made specifically for multipurpose threshing so that the farmers can handle any crop.

Why KS Group's Multicrop Groundnut Thresher?
Because our threshing enhancement can be attached to any tractor generating power 35 HP or above. The tested design has a cleaning efficiency of 99.3% and a thresher efficiency of 99.81%. In fact, this design is so efficient that it produces only 0.30% of broken grains during the process. The Multicrop Thresher also comes with dedicated support for customers from KS Agrotech PVT.LTD. so that the cultivation of lands can be done unhindered. To know more about Mutlicrop Groundnut Thresher Click Here. We are a pioneer in the manufacturing of excellent quality Mutlicrop Thresher at an affordable price with these specifications :

Cleaning Efficiency

99.3% (approx.)

Thresher Efficiency

99.81% (approx.)

Broken Grains

0.30% (approx.)

Powered Required

35 H.P. of Above

Main Crops

Ground Nut & Maize

Â
For booking click here. More specifications are down below:

Technical Specifications ofÂ Multicrop Thresher

Type

Tractor Operated

Powered Required

35 H.P. of Above

Main Crops

Ground Nut & Maize

Other Crops

Soyabean, Red Gram, Maize, Wheat, Green Gram & Black Gram

Thresher Cylinder

Spike Tooth Type

No. of Type of Wheel

Two, Pneumatic

Cleaning Efficiency

99.3% (approx.)

Thresher Efficiency

99.81% (approx.)

Broken Grains

0.30% (approx.)

Overall Dimension (approx.)

Length

4800 MM

Width

2200 MM

Height

2400 MM

Ground Clearance

430 MM

Mass (KG.)

2000 (approx.)

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