

KSA Greengold maize header

KSA Greengold maize header from Bew India It is a front-mounted harvesting attachment designed specifically for row crops like maize. It cuts and feeds the maize stalks into the combine harvester while removing the ears of corn and leaving the stalks in the field. KSA Greengold maize header is the ideal choice for larger harvesting requirements. It consists of multiple row units that align with the crop rows, allowing the machine to efficiently collect corn stalks as it moves through the field. Each row unit uses gathering chains and snapping rolls to pull the stalks downward while snapping off the ears of corn, which are then conveyed into the combine for threshing and separation. Some maize headers are also equipped with stalk choppers to cut and shred the remaining stalks, aiding in post-harvest field management. Designed to match the unique structure and spacing of maize plants, the maize header ensures high efficiency, reduced grain loss, and smooth crop flow into the harvester. [know more about maize header Click Here.](#)

Key Features of a Maize Header:

Row Units:Maize headers are made with multiple row units that match the spacing of maize crops (usually 4 to 16 rows). Each unit aligns with a row of corn.

Gathering Chains:These chains pull the stalks into the header and guide them to the snapping rolls.

Snapping Rolls (Stripping Rolls):These rolls strip the ears of corn from the stalks. The stalks are pulled down while the ears are snapped off and conveyed into the combine.

Stalk Chopper (Optional):Some headers include a chopper to cut the stalks after harvest for easier field management.

Auger or Conveyor System:After the ears are collected, they are moved via an auger or conveyor into the feeder house of the combine.

For booking [click here.](#) or You can contact on KS Agrotech PVT.LTD. customer support numbers 1800120004455 to buy KSA Greengold Maize Header.

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

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