

KSA 756 XH Straw Reaper

KSA 756 XH Straw Reaper Machine - Manufacturers, Suppliers in Punjab

The Straw Reaper from KS AGROTECH PVT.LTD. is the ultimate agricultural equipment that offers a remarkable harvest rate for various kinds of crops. The straw reaper has a heavy chassis to keep the operation stable, even on uneven fields. Double blower technology is ideal for carrying out long-span harvesting processes. This combined harvester model is ideal for Indian cultivation fields. Its design is approved by the government authorities in terms of efficiency and versatility.

BEW India offers the Straw Reaper machine in India at a very affordable price. It is a unique straw outlet designed for an easy, unhindered flow of straw. The design also comes with a grain storage tray. In fact, the collector is also protected by a stone stopper. The backlight function allows the farmers to collect grains even at night. This is the ideal deal for fellow farmers, as it comes with immense post-sale support from BEW India. Enjoy its relentless service for a long period of time.

Bhagwan Engineering Works is a Punjab-based company that takes care of all your agricultural needs and provides you with high-quality machinery that you will need while farming or some other farming process. BEW is a straw reaper exporter in Punjab and exports its machinery all over the world. Additionally, we are also a part of the KS Group, which is extremely renowned in the agricultural sector. Our team successfully delivers its time, experience, and efforts to produce the best for you. We have fantastic team members who will never let you down. The straw reaper price in India is budget-friendly.

What is a Straw Reaper?

Straw Reaper is used for threshing and cleaning the straw in one operation. Also known as Bhusa machine and It functions as a threshing machine and helps in cutting the straw as well. There are various advantages to using it. Not only will you save a lot of your time and effort, but it will also help you perform your job more accurately. As we at our Straw Reaper exporters in India, this machine will solve all the difficult problems. It is typically used to make straw from stubbles of wheat after the harvest.

know more about Straw Reaper [Click Here](#).

Our machine is constructed in a way that it would use less fuel consumption. The spare parts of our straw reaper are also very readily available if you wish to change a few pieces of the Staw Reaper. Our machine by Straw Reaper Manufacturers in Punjab also comes at affordable prices. Hence it would be suitable for everyone. The nuts and bolts used in making our machines are made of high-intensity steel which does not rust easily. We have various sizes in which you can purchase our machine.

Our Straw Reaper is also available in 2 sizes and these dimensions

7 feet/56 inches.

7.5 feet/62 inches.

Length- 3660 mm

Width- 2390 mm

Height- 2130 mm

Why Choose Our Reaper from BEW India?

You can choose any of these varieties according to your requirement. We also provide one year guarantee on our machines. Our product is highly durable and would meet all your harvest requirements. Our machine does not contain any foreign or wrong materials; hence, we provide you with the best quality. We provide a sufficient cultivating width of 1905 mm, and our reaper weighs 460 kg. It has 48 blades and a phenomenal cultivation capacity of approximately 1 acre per hour.

We also understand that making a significant investment in farming can be new and a huge decision to make. This is why we provide complete assistance to you while you choose the machinery you want to purchase. We are agricultural

implements manufacturers in India and understand the use and recognize different parts of our machinery very well. Thus, we will guide you about every detail of our Machines and try our best never to disappoint our clients and customers.

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

BEW India Straw Reaper Specifications

Chassis

56â€•

Wheel

7-19

No.of blower

2

Weight

1900kg (Approx)

Chopping Capacity:

Wheat 2-3 trolley per hour

Effective Width

2075 MM

Overall Dimensions (working)

Length

3660 MM

Width

2390 MM

Height

2130 MM

Specially designed outer gear bearing support.

Heavy chassis.

Specially designed straw outer for easy flow of straw.

Stone trip to prevent stone entry.

Easily draw able grain storage tray.

Heavy transmission gear.

All rotating parts balancing machine.

Free tool and spare part kit with harvest.

Ensures prompt efficient after sale service.

Subsidy & Finance Available*

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

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