

DASMESH

MALERKOTLA, PUNJAB
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HEAVY DUTY PLATE BODY



HIGH SPARE PARTS



WITH SAFETY GUARD



YOUR PARTNER IN
FARMING...



NATIONAL
AWARD
WINNER



An ISO 9001:2015
Certified Company



DASMESH 517
STRAW REAPER

DASMESH-517 STRAW REAPER

TECHNICAL SPECIFICATIONS

Chassis : 56" (1423 mm)
Thresher Dia. : 20" (508 mm)

CUTTING MECHANISM

Cutter Bar Width : 7 Feet (2134)
Tyres : 6.50.20

DOUBLE BLOWER

Grain Tank provided for grain storage from waste. Stone trap tray provided for safety of machine.

OVERALL DIMENSIONS (IN TRANSPORTING)

Length : 3370 mm
Width : 2450 mm
Height : 20150 mm
Weight : 1800 Kg.

Cutting Capacity : 1-2 Acres per hour.

- FREE SPARE PARTS & TOOL KIT
- SPARES ARE AVAILABLE IN ALL PLACES.
- WARRANTY : FOR ONE SEASON.

WORKING OF THE STRAW REAPER

The tines fixed on the reel pipes push the straw of wheat crop left after combine operation towards the oscillating cutter bar after which the harvested straw reaches the threshing drum. The wheat straw gets crushed in very small pieces in the threshing unit. The product fine straw is sucked by the blowers and is then pushed towards the outlet pipe by blower and which is collected in the trailer fitted with wire mesh.

Note : As our policy of continuous development, specifications and performance can be changed without any prior notice.

SPECIAL FEATURES :

- Heavy Duty Gear Box
- Reaper is running without load.
- Special Hand lever provided for concave Adjustment & Operating stone trap tray.
- Threshing drum contains high quality blades.



**DASMESH
GROUP**

Since 1982

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OUR WEBSITE

