

JOHN DEERE STRAW SPREADER ATTACHMENT FOR 6600, 6601, AND 7700 COMBINES



OPERATORS MANUAL JOHN DEERE STRAW SPREADER ATTACHMENT FOR 6600, 6601, AND 7700 COMBINES

OMH78026 (01SEP70) English

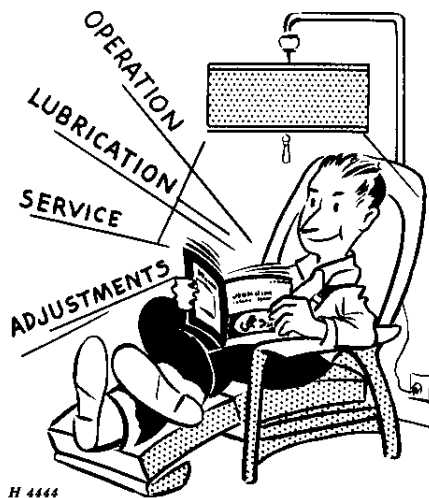
OMH78026 (01SEP70)

LITHO IN THE U.S.A.
ENGLISH



TO THE PURCHASER

This operator's manual contains information needed to operate, adjust, lubricate, and service your John Deere Straw Spreader. Follow the recommendations in this manual and you will obtain maximum service and efficiency from your straw spreader.



Study this manual carefully, keep it handy with your regular combine operator's manual, in a safe place, for future reference.

If you find that you require information not covered in this manual, see your John Deere dealer. He will answer any questions regarding the operation and service of the straw spreader. He has trained mechanics who are kept informed on the best method of John Deere servicing and can give you prompt know-how service in the field or in his shop.

Should your straw spreader require replacement parts, see your John Deere dealer where you will receive John Deere parts—accept no substitutes. John Deere parts fit properly and insure satisfactory service because they are made from original patterns and from the same material as the new machines.

"Right-hand" and "left-hand" sides are determined by facing in the direction the combine will travel when in use.

The warranty on this straw spreader appears on your copy of the purchase order which you should have received from your dealer when you purchased the straw spreader.

**STRAW SPREADER ATTACHMENT
FOR 6600, 6601, AND 7700 COMBINES**

Date Purchased 19. . .
(To be filled in by Purchaser)

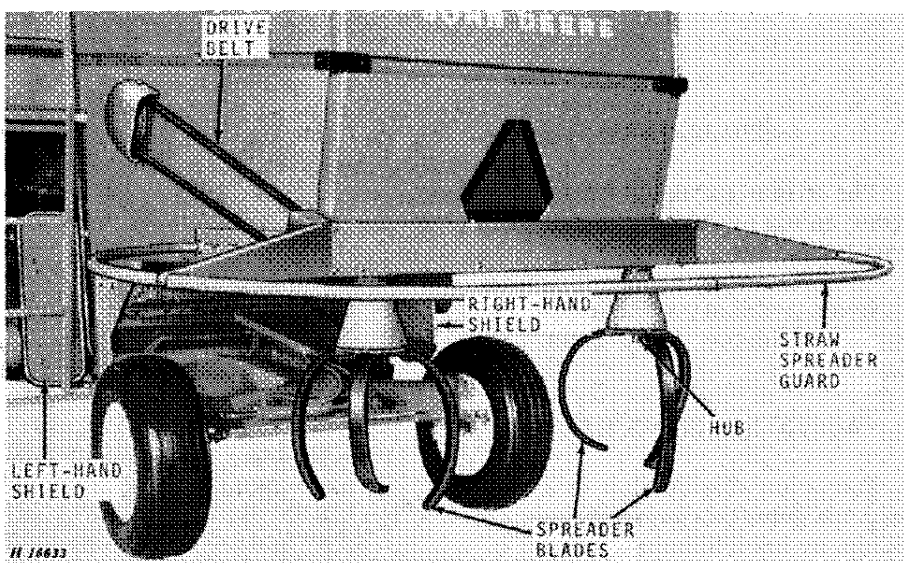
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SPECIFICATIONS

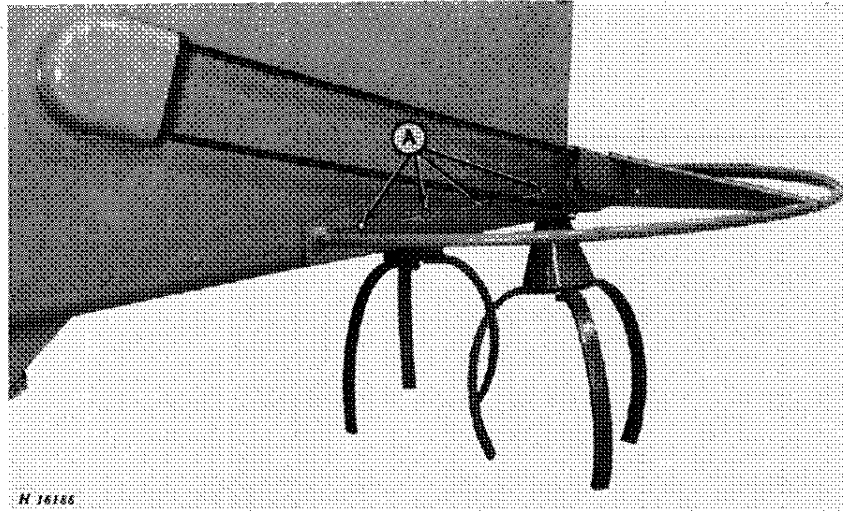
Number of Spreaders	2
Number of Blades	6
Speed of Spreader	249 rpm
Type of Drive	V-Belt

(Specifications and design subject to change without notice.)



Straw Spreader Attachment on John Deere 7700 Combine

OPERATION



SPREADING

The straw spreader spreads the straw in an even layer over a wide area behind the combine.

When windrowing the straw, remove the drive belt, hubs, and blades.

ADJUSTING DRIVE BELT

For even distribution of straw, keep the drive belt adjusted just tight enough to run without slipping.

To tighten belt, loosen cap screws "A," on both sides and pull spreader rearward. After adjusting both sides evenly, tighten cap screws.

STORAGE

Remove drive belt and store in a dry, cool place where it will not be subject to damage.

Protect drive shaft and all sheet metal parts from rust by using paint or grease.

Be sure to lubricate all grease fittings before using spreader again.

SAFETY SUGGESTIONS

Make certain everyone is clear of the combine and straw spreader before starting so no one can be struck by moving parts.

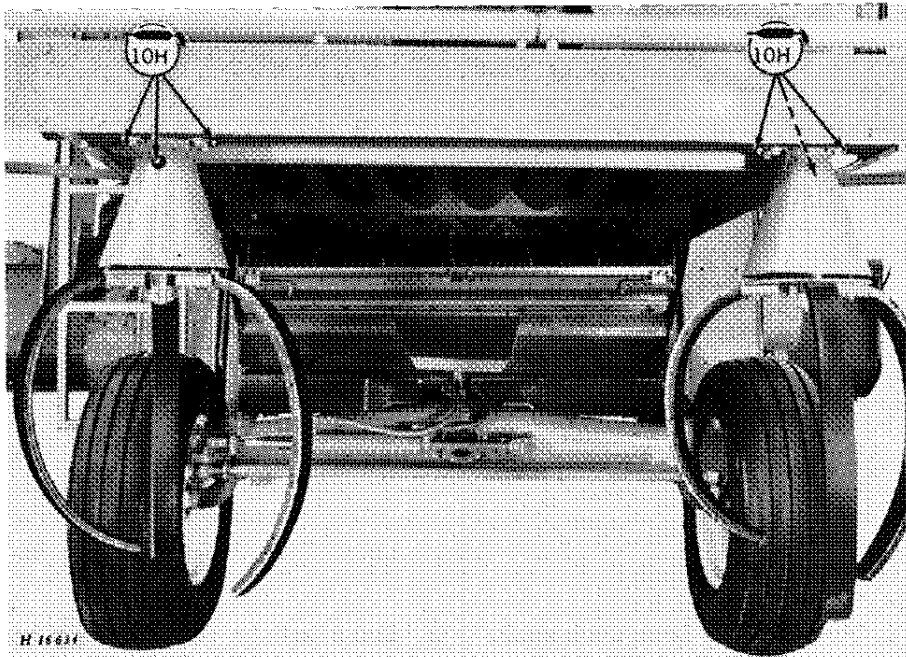
Don't allow anyone to stand behind the straw spreader while it is running.

Be certain the straw spreader guard is installed.


Clothing worn by operator should be fairly tight and belted. Loose jackets, shirts, or sleeves should never be worn because of the danger of getting into moving parts.

Never clean, lubricate, or adjust the straw spreader with the combine or tractor engine running.

LUBRICATION



Grease fittings are provided at all points indicated in the illustration. Lubricate all grease fittings as indicated with SAE Multipurpose-type grease. If any grease fittings are missing, replace them immediately. Clean the fittings thoroughly before using grease gun.

Symbol	
	Lubricate Every 10 Hours of Operation with SAE Multipurpose-Type Grease.

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