

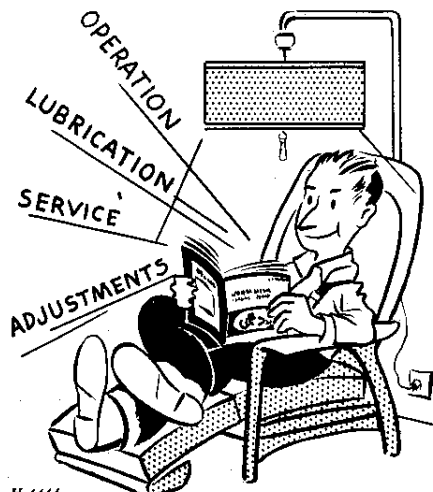


OMH65067 H7 English

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TO THE PURCHASER

This manual contains the necessary information to install and operate the John Deere Straw Spreader on your combine.



H 4444

Study This Manual Carefully and Keep It Handy in a Safe Place for Future Reference.

If you should find that you require information not covered in this manual, consult your John Deere dealer. He will be glad to answer any question that may arise regarding the operation and service of this attachment. He has trained mechanics, who are kept informed on the best methods of John Deere Servicing, and he can give you prompt know-how service in the field or in

his shop.

Should this equipment require replacement parts, go to your John Deere dealer where you will receive Genuine John Deere parts—accept no substitutes.

John Deere parts fit properly and insure satisfactory service because they are made from the original patterns and from the same materials as used in new machines.

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

"Clockwise" refers to parts turning to the right like the hands of a clock.

"Counterclockwise" refers to parts turning to the left.

The Straw Spreader Attachment can be installed on the following John Deere combines:

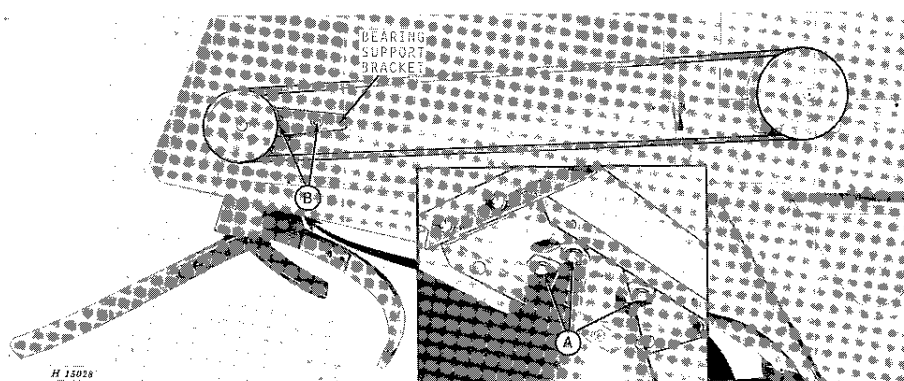
40—Serial No. (40-7001—	)
42—Serial No. (42-4001—	)
45—Serial No. (45-35001—	)
55—Serial No. (55-69001—	)
65—Serial No. (65-14001—	)
95LL—Serial No. (95-20001—	)
95H—Serial No. (95-21001—	)
96—Serial No. (96-1501—	)

Date of Purchase _____

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OPERATION



Adjusting Belt on 40, 42 and 45 Combines

SPREADING

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

The straw spreader can be easily adjusted to do an excellent job of windrowing straw for baling by removing drive belt, hub, and blades.

ADJUSTING DRIVE BELT

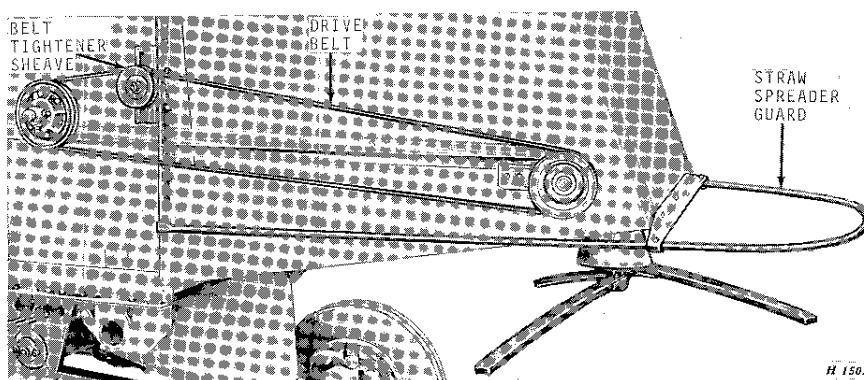
Straw spreader drive belt must be adjusted just tight enough to run without slipping for even distribution of straw. On the 40, 42, and 45 Combines, loosen bolts "A" in gear

case support plate and bolts "B" in bearing support bracket and adjust support bracket to obtain proper belt tension. Tighten bolts. On the 55, 65, 95LL, 95H, and 96 Combines, adjust belt tightener sheave to obtain proper belt tension.

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 use of paint or grease.

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



Adjusting Belt on 55, 65, 95LL, 95H and 96 Combines

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SAFETY SUGGESTIONS

Investigation of thousands of farm machinery accidents shows that careless use of farm machinery causes nearly 1/3 of all farm accidents. You can make your farm a safer place to live and work if you observe these safety suggestions. Study them carefully and insist that they be followed by those working with you and for you.

Combine should be operated only by responsible persons who have been delegated to do so.

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

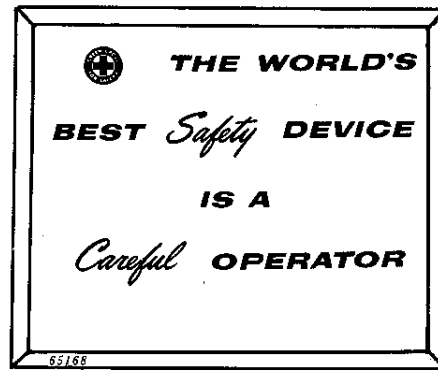
Make sure everyone is clear of machinery before starting so no one can be struck by moving parts.

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

Be certain the straw spreader guard is installed.

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

Keep a first-aid kit handy for use in case of accident. Apply proper antiseptics to cuts and scratches without delay, to prevent the possibility of infection.





Suggest:

If the above button click is invalid.

Please download this document first, and then click the above link to download the complete manual.

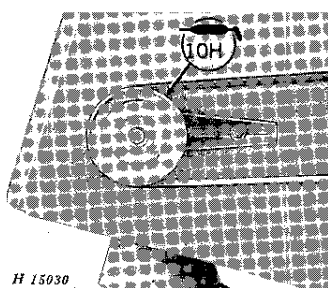
Thank you so much for reading

LUBRICATION

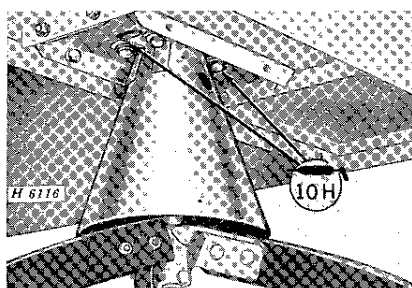
The economical and efficient operation of any machine or equipment is dependent upon regular and proper lubrication. Neglect leads to reduced

efficiency, wear, breakdown, and replacement of parts.

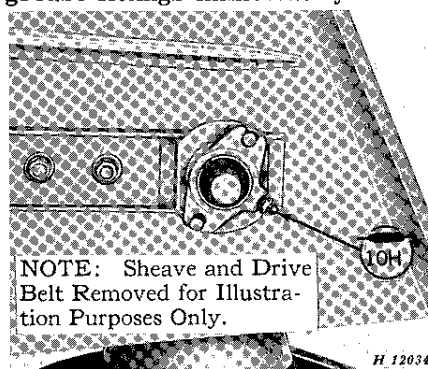
Wipe dirt from grease fittings and nozzle of grease gun before greasing. Use SAE multipurpose grease in gun and grease each fitting periodically, as specified. Replace all missing grease fittings immediately.



40, 42 and 45 Combines Only



All Combines



NOTE: Sheave and Drive Belt Removed for Illustration Purposes Only.

55, 65, 95LL, 95H and 96 Combines Only

SYMBOL

 Lubricate every 10 hours with SAE multipurpose grease.

SHIPPING PACKAGES

- | | |
|--|---|
| BH11682H Straw Spreader Attachment for 40 and 42 Combines | BH11021H Straw Spreader Attachment for 55 and 65 Combines. |
| BH10960H Straw Spreader Guard for 40 Combine (Serial No. 501-7001) and 42 Combine (Serial No. 501-4001). | *BH11823H Straw Spreader Guard Support for 55 and 65 Combines |
| BH11814H Straw Spreader Guard for 40 Combine (Serial No. 7001-) and 42 Combine (Serial No. 4001-). | *BH11822H Straw Spreader Guard for 55, 65, 95LL, 95H, and 96 Combines |
| BH10513H Straw Spreader Attachment for 45 Combine | BH11439H Straw Spreader Attachment for 95LL, 95H, and 96 Combines |
| *BH11813H Straw Spreader Guard for 45 Combine | *BH11824H Straw Spreader Guard Support for 95LL, 95H, and 96 Combines |
| | *Grain Tank Combines Only. |