



NO. 2 SWATH FLUFFER



OPERATORS MANUAL NO. 2 SWATH FLUFFER

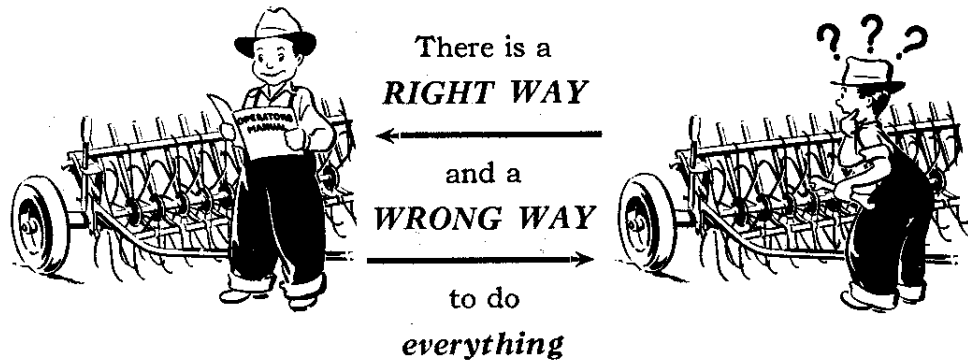
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INTRODUCTION



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Your new John Deere No. 2 Swath Fluffer is a dependable machine, and with proper care and operation you can expect to receive the service and long life designed and built into it. Like any precision machine, your fluffer will require a certain amount of attention at regular intervals. When any questions arise regarding lubrication, operation, or maintenance, use your manual as a guide to service your machine the **RIGHT WAY**.

If you find yourself in need of additional information or special servicing not covered in this manual, see your John Deere dealer. He is in a position to answer your questions for you, or to secure the correct information.

When in need of parts, either to replace worn parts or to make emer-

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gency repairs, see your local John Deere dealer.

When ordering parts, provide your dealer with the serial number of your Swath Fluffer. This information will help him to give you prompt and efficient service.

The serial number of your machine is located on the rear right-hand side of the tongue. (Record it in the space below.)

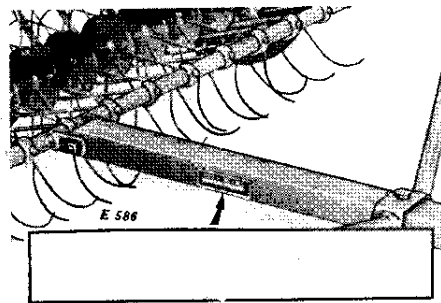
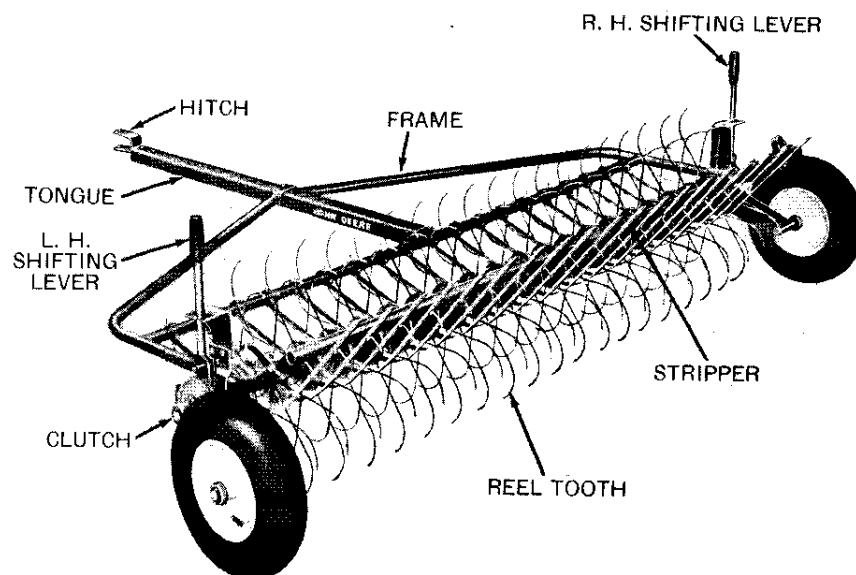


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John Deere No. 2 Swath Fluffer

SPECIFICATIONS

Operating Speed.....	3 to 15 Miles per Hour
Over-All Height.....	29 In.
Over-All Length.....	7 Ft. 8 In.
Over-All Width.....	8 Ft. 10 In.
Number of Teeth.....	160
Reel Diameter.....	22 In.
Reel Width.....	7 Ft.
Size of Pneumatic Tires.....	4:00 x 8, 2-Ply Smooth Tread
Tire Pressure.....	12 Lbs.
Weight.....	230 Lbs.

NOTE: Right- and left-hand sides referred to in this manual are determined from a position at the rear of the machine facing in the direction of travel.

(Specifications and design subject to change without notice.)

OPERATION AND ADJUSTMENTS

BEFORE OPERATION

On the following pages you will find information on how to operate your John Deere No. 2 Swath Fluffer to the best advantage. If you carefully read and use this information, your swath fluffer will give years of dependable and economical service.

The John Deere No. 2 Swath Fluffer is a modern, ground-driven machine, designed for today's high-speed farming methods. It is a big-capacity machine with a 7-foot reel. The swath fluffer will permit you to operate at maximum speed with a minimum handling of your crop.

Once the machine is adjusted to suit field conditions, it is easy to operate. The only adjustment required for satisfactory operation is the height of the teeth in relation to the ground.

When starting a new swath fluffer, disengage the hand clutch, then turn the reel by hand to be sure it revolves freely and the teeth do not strike the strippers. Engage the reel with the hand clutch.

Before starting, make sure that all bolts are tight, cotter pins are spread, and the machine has been properly assembled.

Be sure the machine has been lubricated as shown in the lubrication chart.

The turning radius of the tractor and swath fluffer combination can be reduced by moving the tractor rear wheels to a more narrow setting. Doing this will make shorter turns possible and prevent damage resulting from the swath fluffer frame striking the tractor tires on extremely short turns.

An occasional thorough inspection for loose nuts and worn parts will add to the efficiency of your swath fluffer.

Breakage of parts, which causes serious delay and additional expense, can be avoided by taking the foregoing precautions before entering the field.



**Your FUTURE
depends on your
safety TODAY!**

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