

1065A Wagon



JOHN DEERE

OPERATORS MANUAL

1065A
Wagon

OMW21362 Issue G4 English

John Deere Welland Works
OMW21362 Issue G4

LITHO IN U.S.A.
ENGLISH





To the Purchaser

This new 1065A Wagon was carefully designed and manufactured to give years of dependable service. To keep it running efficiently, read the instructions in this operator's manual. Each section is clearly identified so you can easily find the information you need...whether it is operation, lubrication, periodic service, or assembly. Read the Table of Contents to learn where each section is located.


In addition to the equipment furnished with your wagon, attachments are available to help you do a better job under special hauling conditions. These are described as optional equipment in this manual and can be purchased from your John Deere dealer.

"Right-hand" and "left-hand" sides are determined by standing at the rear of the wagon facing in the direction of forward travel.

Record your wagon serial number in the space provided on page 13. Your dealer needs this infor-

mation to give prompt, efficient service when you order parts or attachments. If your wagon requires replacement parts, go to your John Deere dealer where you can obtain Genuine John Deere parts—accept no substitutes.

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

 This safety alert symbol identifies important safety messages in this manual. When you see this symbol be alert to the possibility of personal injury and carefully read the message that follows.

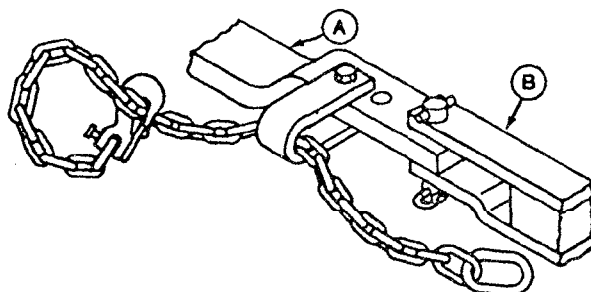
Your operator's manual contains SI Metric equivalents which follow immediately after the U.S. customary units of measure.



1065A FARM WAGON (96001)

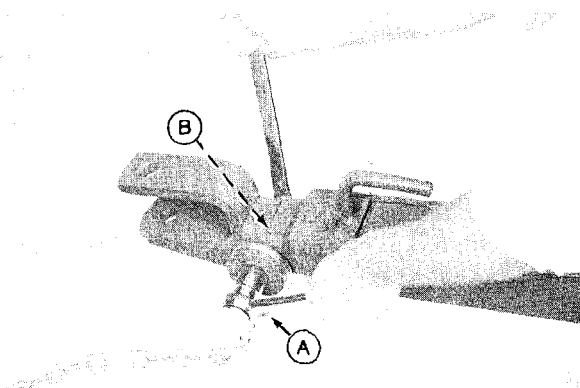
USE A SAFETY CHAIN

A safety chain will help control drawn equipment (B) should it accidentally separate from the drawbar (A) while transporting. Using the appropriate adapter parts, attach the chain to the tractor drawbar support or other specified anchor location. Provide only enough slack in the chain to permit turning. See your John Deere dealer for a chain with a strength rating greater than the gross weight of the towed machine.



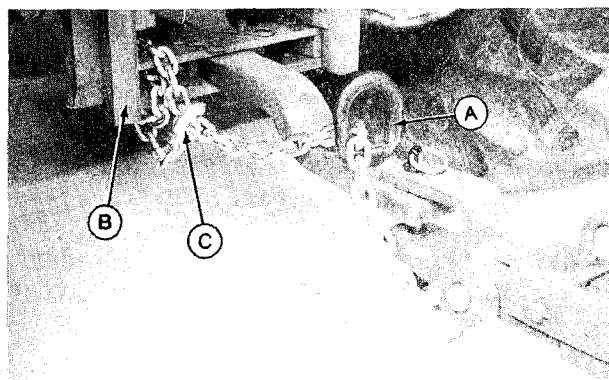
INSTALL SAFETY CHAIN

1. Attach connecting link (A) to inner hitch pole using one 3/4 x 5-1/4 in. cap screw, spacer, flat washer, and locknut (B).
2. Tighten to 407 Nm (300 lb-ft) torque.

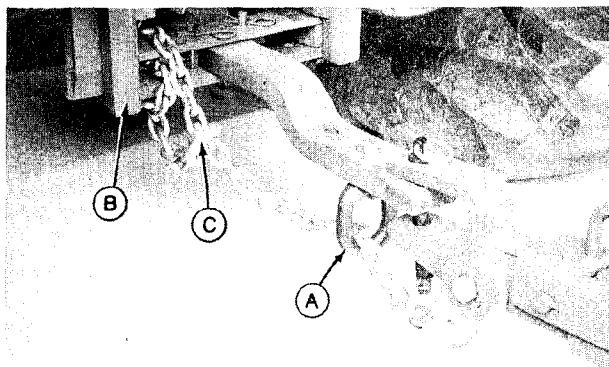


ATTACHING SAFETY CHAIN

1. Route chain through intermediate support (A) and tractor (B).
Note: Attach chain to tractor according to instructions provided in your tractor Operator's Manual.
IMPORTANT: Adjust chain length to remove all slack except what is required for turns.
2. Secure chain with hook (C) and engage lock.



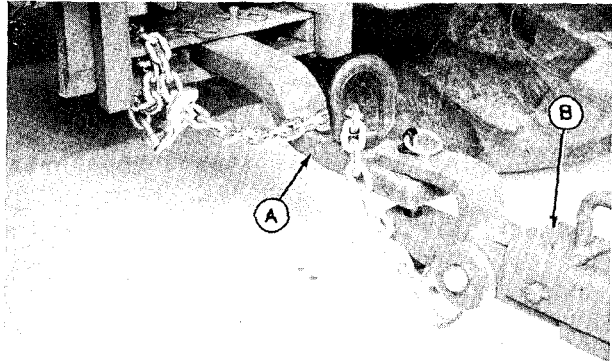
Note: Location of intermediate support (A) is dependent on whether PTO driven equipment is mounted on wagon gear. If PTO driven equipment is mounted, support should be on bottom of drawbar.



TRANSPORT SAFELY



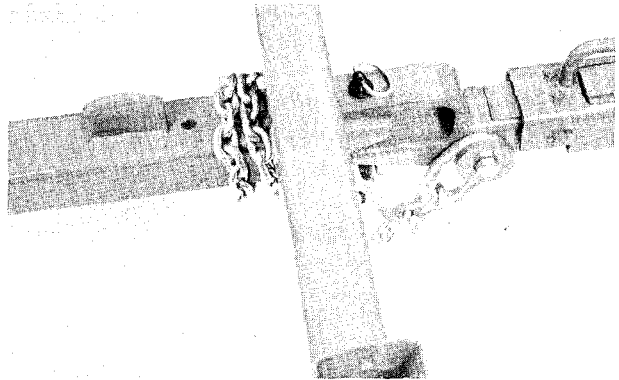
CAUTION: A safety chain will help control towed equipment (B) should it accidentally separate from the drawbar (A) while transporting. Using the appropriate adapter parts, attach the chain to the tractor drawbar support or other specified anchor location. Provide only enough slack in the chain to permit turning. See your John Deere dealer for a chain with a strength rating greater than the gross weight of the towed machine.



MULTIPLE HITCHING

IMPORTANT: Do not tow multiple wagons where the combined gross weight of wagons exceeds maximum rated capacity of leading wagon.

The 1065A Farm Wagon is rated for 14,000 lbs (6350 kg) maximum gross weight at 5 mph (8 km/h). Refer to chart for ratings and towing speeds.



TOW SAFELY

CAUTION: To avoid possible loss of control resulting in personal injury:

Do not tow loads that exceed twice the weight of the tractor.

Do not exceed 10 mph (16 km/h) when the gross towed load weighs more than the tractor.

If the gross towed load weighs less than the tractor, the maximum towing speed is 20 mph (32 km/h).

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