

John Deere R Spreader



OPERATORS MANUAL

John Deere R
Spreader

OMC18623 G7 English

OMC18623 G7

LITHO IN U.S.A.
ENGLISH





TO THE PURCHASER

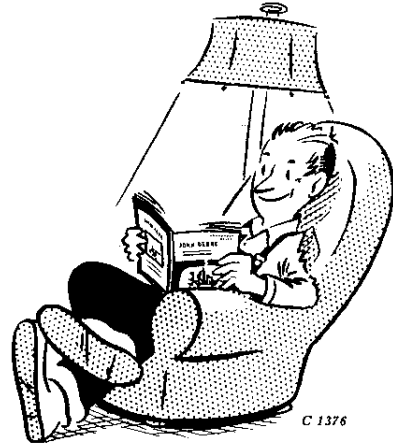
This manual provides the recommended procedures for operating, lubricating, and servicing your new John Deere R Spreader.

Make this manual your guide and do what it recommends. These instructions have been written specifically for this spreader—other spreaders may operate differently. Do not rely on advice from others not familiar with this spreader.

Long life and satisfactory performance of the spreader will depend upon your following the instructions given in this manual. Read it carefully before putting the spreader to work. Be sure to store the manual in a safe, convenient place so you can refer to it quickly.

Proper lubrication of the machine is very important. Note the lubrication instructions on page 10. If a grease fitting becomes lost or damaged, replace it immediately.

When in need of new parts or service, see your John Deere dealer. He is equipped to provide genuine John Deere replacement parts; his servicemen have the training and experience to service your equipment efficiently.



C 1376

References in this manual to the right- and left-hand sides of the machine have been determined by standing at the rear of the spreader, facing in the direction of travel.

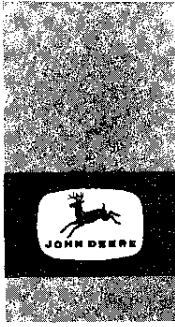
The serial number plate is located on the front end of the lower sideboard, on the left-hand side of the spreader. For future reference, record the serial number in the space below.

JOHN DEERE R SPREADER

Date Purchased 19

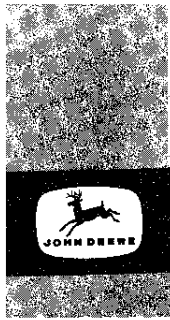
Spreader Serial No.

(To be filled in by purchaser)



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DESCRIPTION

The John Deere R Spreader is a two-wheel, ground-driven spreader. It is designed to haul 95-bushel loads over rough, frozen ground up to speeds of 6 mph.

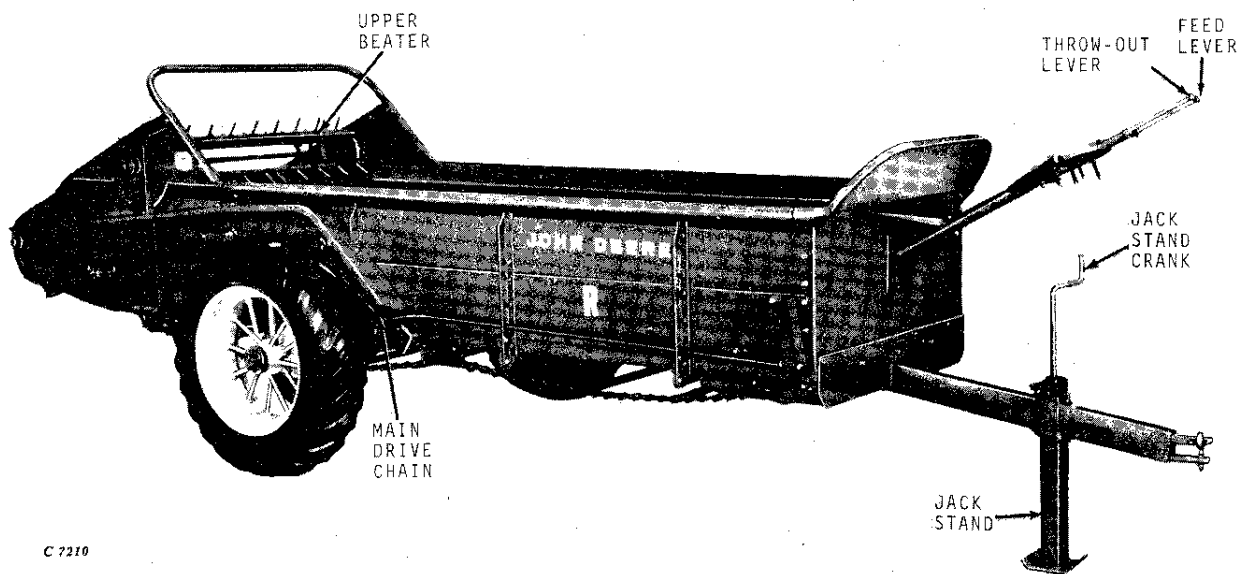
The tapered spreader box, which is wider at the rear than at the front, allows the load to move backward easily and prevents packing of manure.

The beaters are driven by steel roller chain,

and are powered by a large sprocket attached to the axle.

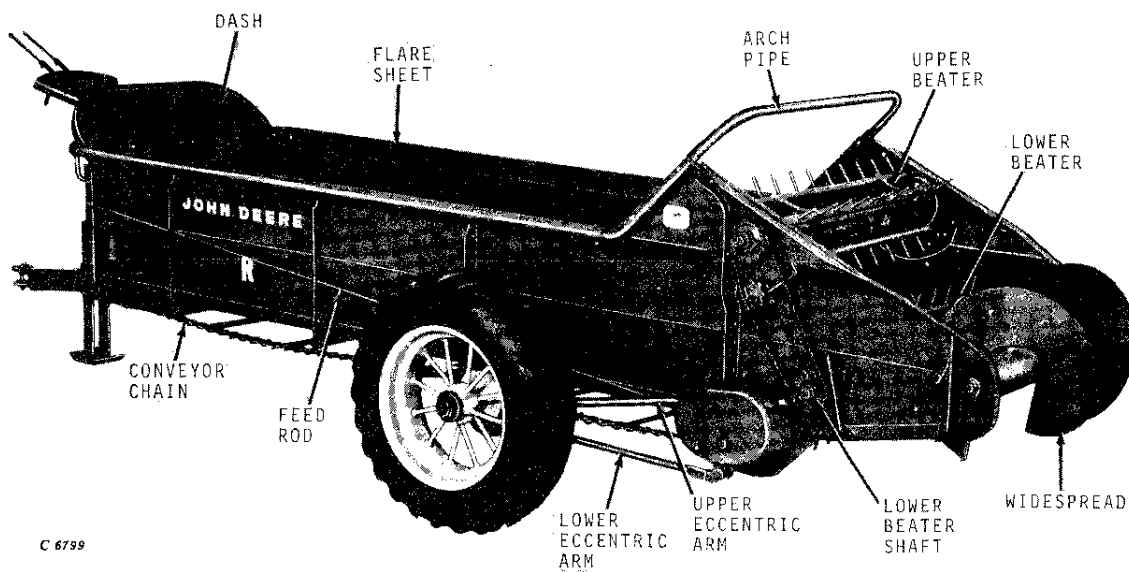
Five different feed settings, conveniently operated from the tractor seat, allow spreading operation at various speeds.

When hitching the spreader to a tractor, the jack stand on the hitch frame raises or lowers the spreader to correct height for attaching to the tractor drawbar.



C 7210

John Deere R Spreader



C 6799

John Deere R Spreader



SPECIFICATIONS

RATED CAPACITY:	
Spreader (ASAE Rating)	95 Bushels
Maximum Net Load	2-3/4 Tons
OPERATION	Ground-Driven
FEED RANGES	Five
BOX CONSTRUCTION	Wood; Steel Flares
BOX DIMENSIONS:	
Inside Length of Bed	114-3/4 Inches
Inside Width of Bed (Front)	38-3/4 Inches
Inside Width of Bed (Rear)	40 Inches
HEIGHT OF SPREADER AT HIGHEST POINT	58 Inches
LOADING HEIGHT (Ground-to-Top of Flares)	41-3/8 Inches
OVER-ALL LENGTH OF SPREADER WITHOUT TONGUE	176 Inches
WIDTH OF SPREADER AT WIDEST POINT	71-1/4 Inches
WIDTH OF TREAD (Center-to-Center of Wheels)	62-1/8 Inches
REAR AXLE DIAMETER	2-1/8 Inches
DIAMETER OF LOWER BEATER	18 Inches
DIAMETER OF UPPER BEATER	15 Inches
TYPE OF BEARINGS	Roller
SPREADER WEIGHT WITH RUBBER TIRES	1,488 Pounds (Approximate)
ATTACHMENTS: Endgate, Limespread, Scraper, and Chicken Litter	

(Specifications and design subject to change without notice.)

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