



John Deere Spreader

The Spreader with the Beater on the Axle

Order Early

Thousands Sold for Quick Delivery

Two Sizes

The Simplest Spreader Made

No Clutches No Chains
No Adjustments

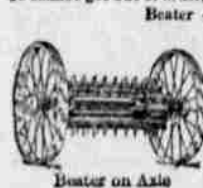


Easy to Load Roller Bearings
Light Draft

Decided Improvement in Spreader Construction

Up to this time every spreader on the market has been constructed along the same general lines. The John Deere Spreader, however, is different. It is entirely new and there is nothing else like it on the market.

All the working parts are mounted on the main axle. There are no strains and stresses on the side of frame and no clutches or chains to give trouble. The John Deere Spreader is low down, easy to load, very simple, and always ready for business. It cannot get out of order.



Beater on Axle

All working parts on the John Deere Spreader are mounted on the rear axle. There are no independent studs or shafts to give trouble, nor chains or sets of gears to get out of order. All strains and stresses are borne by the main axle and are not transmitted

to the side of the box or the frame of the spreader. Power to drive the beater is taken from the rear axle and operates through a planetary transmission (similar to that used on automobiles) mounted on the rear axle within the beater.

Light Draft—Few Parts

There are at least two reasons why the John Deere Spreader is the lightest draft spreader made. One is that it has four sets of roller bearings—two in the front wheels and two on the main axle and beater. They reduce the draft materially.

Another reason is that the John Deere Spreader has so few parts. It has about 150 less types of castings than the simplest spreader heretofore made. It is only natural that the fewer parts a machine has, the easier it will operate.

When the John Deere Spreader is out of gear, it is simply a wagon.

Easy to Load

The first three feet of manure is lifted with an ordinary spreader are easiest of all. The real hard work is from this height to the top of the ordinary spreader.

The John Deere Spreader is low down. It is only necessary to lift each forkful three feet. Thus, the hard work of loading a manure spreader is done away with.

Besides, the person doing the loading can see inside the spreader at all times. Each forkful is placed exactly where it is needed.



Easy to Load

No Adjustments

On the John Deere Spreader no adjustments are necessary. On the simplest spreader heretofore made, it was always necessary to make from ten to twenty adjustments before the machine would work at all.

John Deere Spreader is thrown in gear by moving a heavy dog back until it engages a stop at the rear of the machine. No clutch used.



Out of Gear

Positive Non-Racing Apron

By the use of a very simple locking device inside the apron, the apron is positively locked against racing when spreading up hill or over exceedingly rough ground. The result is that when spreading with the John Deere Spreader, the manure is always spread evenly. This is not possible on any other ratchet feed spreader made.

Change of Feed

Change of feed is accomplished by a double shoe which is removed from the seat. This shoe determines the number of teeth the ratchets engage at each stroke. The John Deere Spreader has a variation of from five to twenty-five loads to the acre.

Substantial Steel Frame, Like the Modern Railway Bridge

Both the side sills in the John Deere Spreader are of high carbon channel steel with the channels turned to the inside. Into these hollows are fitted four large wooden cross sills. Being bolted, these cross sills can be kept tight, insuring rigidity and alignment of frame at all times.



Built Like a Steel Bridge

Even if You Don't Need a New Spreader Now—Come in and See It

WINEGAR & LORENCE

MONMOUTH, OREGON

Local and Personal

A D S Liver Pills are the thing in fruit season. Perkins Pharmacy.

Guy Scheible and Calvin Holm were initiated into the mysteries of Oddfellowship Monday night.

Improve your property by putting in a fine sidewalk. Inspect J. W. Leask's work, then consult him.

Guy Scheible, Ernie Force, Ben Polan, Jesse Zook and A. D. Scott drove to Dallas Sunday afternoon, returning in the evening.

Mrs. J. W. Richardson, Jr., of Independence, was in Monmouth Saturday and called on the HERALD family, and visited the print shop. Mrs. Richardson has spent much time as a typist and always feels at home where printing is going on.

Miss Francelle Hawley, of Monmouth, was fortunate in winning first prize for best bread made from Perrydale flour as the achievement brought her ten dollars as a gift from her father, Hon. C. W. Hawley. The first prize was two dollars, making twelve dollars for her effort while the achievement in itself is the greater prize.

The HERALD family received a pleasant visit, Sunday, from Mr. and Mrs. A. H. Buckingham and Mrs. G. M. Dyer, former Bandon friends. Mr. and Mrs. Buckingham, accompanied by Mrs. Dyer, arrived from Bellfountain last Saturday and remained until Monday, visiting their son and grandson, George Buckingham, and to have a look around Monmouth, and also to visit friends. Mr. Buckingham is very much pleased with Monmouth, and it would not be very hard to induce him to become a resident here.

Fruit Lax, a candy cathartic for children. Perkins Pharmacy.

Lee Scheible had a surprise coming, Sunday morning, and while he got shook up considerably, he escaped without much injury. He got on his horse to ride without a saddle and the animal turned around quickly, with the result that Lee was thrown off, and received a kick on the back of the head as the horse started for home. The incident did not deter him from making a visit to Rickreall.

To Polk County Voters

As I have been urged by friends belonging to the different political parties, either to come out independent, or to accept the nomination tendered me by the Prohibition Party, for the office of County School Superintendent, I have consented to make the race on that ticket in accordance with the following general principles:

Right, Not Policy.

If elected I will strive to do the right by every individual, district, and community.

I will be as economical as possible in the use of the public funds, consistent with efficiency.

I will not act as agent for any school furnishing company.

I will not ask an increase in salary while in office.

Efficiency, Not Publicity.

If elected I will visit each school in the county at least once each year.

It shall be my earnest endeavor to bring about more helpful relations between the home and the school.

I will strive to have on exhibition in connection with the County Fair, some work from

every school in the county.

Justice, Not Power.

If elected I will keep the office under personal supervision and will designate at least two days out of each week as office days.

I will not ask for more than one Supervisor to be elected by the Educational Board of the county.

I will not use my office as to perpetuate my continuance in office.

I will strive at all times to render the best possible service to the people, and will hold no ill-will against any one who does not support me.

I respectfully ask your support.

J. J. ARNOLD.

(Paid Advertisement.)



ASA B. ROBINSON, Jr.

Democratic Candidate
— FOR —
COUNTY CLERK

at the
General Election, Nov. 5th, 1912

(Paid Advertisement.)

Consignments of

Latest Fall Minery

Arriving Weekly

MRS. M. CORNELIUS

Monmouth,

Oregon

First National Bank

Monmouth, Oregon

Successor to Polk County Bank

Paid Capital, . . . \$30,000.00

Surplus & Undivided Profits, \$13,000.00

J. B. V. BUTLER, President; IRA C. POWELL, Vice Pres. and Cashier; W. E. SMITH, Assistant Cashier.

Transacts a General Banking Business

DIRECTORS:

I. M. SIMPSON, F. S. POWELL, J. B. STUMP, J. B. V. BUTLER, IRA C. POWELL.

City Meat Market

ALLEN T. CLARK, PROPRIETOR

We aim to carry everything in

Fresh and Smoked Meats,
such as
Bologna, Minced Hams, Boiled Hams, and Hams
and Bacon.

Special this Friday:

HALIBUT, SALMON AND CRABS