The Reliance All-Oak Sleigh



Tongues, Bunks, Bolsters--all Wood Parts---OAK

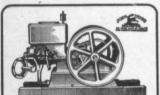
Nothing but the word "perfect" describes the construction of the Reliance sleigh. Many points in construction have been so improved that when the farmer puts this sleigh to work, he can be satisfied that his money could not have purchased a better one, whether he buys the cast shoe or the steel shoe style. The Reliance 2-inch sleigh will compare favorably with any other 2½-inch make on the market.

Runners are built of one solid piece, fine grained oak, $5\frac{1}{2} \times 2$ inches. Front bunk is one solid piece much wider than usual, and carries a bolster plate 6×12 inches. There are no built-up parts on either runners or bolsters, as is usually found. Perfect balance is assured by correct position of bunks. Sleigh fits any

standard wagon box. Every part is well ironed. The steel and wrought iron parts are made heavy, and bracing is placed at all points of strain. The pole is just the correct length for easy pulling. Stark plates are made of cast iron, which is more expensive but far better than thin steel plates.

The Reliance comes in 2 and 2½-inch shoes in both cast and steel. We also supply a 3-inch shoe in steel only. Don't buy a sleigh until you

SEE THE JOHN DEERE DEALER



Waterloo Boy

Stationary Kerosene

Engines

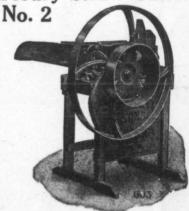
Built and backed by the John Deere Plow Company, Limited. This is not "just another engine"—it has many points of superiority. Particular attention has been paid to the saving of fuel. Every drop of kerosene is consumed and turned into power. An IN-BUILT oscillating magneto gives a very hot spark—and is simple, safe and reliable. Gear driven high speed governor regulates the speed of engine, controlling the fuel flow according to the load. Waterloo Boys are carried in 2—3—5—7—9 and 14 H.P. sizes —also light hand trucks for the 2—3 or 5 H.P. sizes. See the John Deere dealer.

Fleury Grinders

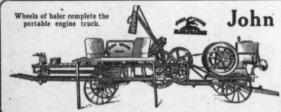


Light running "Rapid-Easy" Grinders that will grind quickly and give good quality feed. Have one piece reversible plates or equipped with flat or concave heads with centre breakers for custome work. All are equipped with safety lever in case of choking or other emergencies. No. 2, 10-inch plates requires 4 to 12 H.P. power. No. 2A, 12-inch, requires 6 to 15 H.P. power. Given proper power the quality and quantity of work of these machines are not equalled by any other grinder.

Fleury Straw Cutters



Solidly constructed. Every part fitted to do excellent work. Nothing to get out of order. Has 10-inch mouth. Can be run by hand or by belt to the 18-inch pulley as shown (pulley supplied as an extra). Cuts four lengths. Will run at any speed up to 200 R.P.M. See sample on your John Dere dealer's floor.



John Deere-Dain Motor Hay Press

covers all the essentials of the highest type of baler—great baling power and rapid work—block dropper always in position—tucker insures neat looking bales—easy to transport—convenient engine truck—gives more bales per hour than any other style or make Sold with or without engine. The John Deere dealer in your town will give you all the details—ask him.

John Deere Plow Company, Limited

WINNIPEG

REGINA

SASKATOON

CALGARY

EDMONTON

LETHBRIDGE