

# I. H. C. Gasoline Engines

On the farm, in the shop and mill, you need power—cheap, dependable power, that will always be ready for any kind of work.

That's the kind of power you get from I. H. C. gasoline engines.

Vertical 2 and 3-horse power.

Horizontal (Stationary and Portable) 4,

6, 8, 10, 12, 15 and 20-horse power.

Traction, 10, 12, 15 and 20-horse power.

Air cooled, 1-horse power.

Sawing, spraying and pumping outfits

and jacks.

You see the I. H. C. line is complete. You are sure to find in the many styles and sizes just the size best adapted for your needs, no matter whether you require a small 1-horse power engine or a large 20-horse power engine.

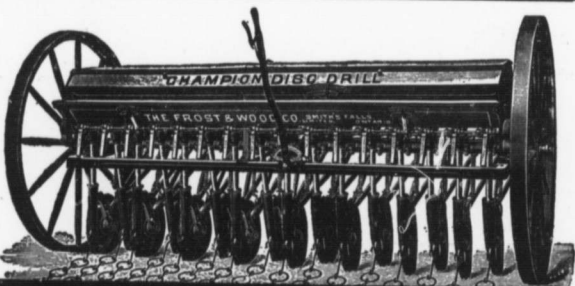
In the shop or mill the I. H. C. engine will be found safer, much cheaper, and far more convenient than steam; on the farm it will be found more reliable, economical, adaptable and convenient than hand, horse, steam or wind power.

Call on the nearest local agent. He will demonstrate I. H. C. engines and give you catalog and full particulars, or if you prefer, write the nearest branch house for colored hanger and booklet, "300 Years of Power Development."

Canadian Branch Houses:

Calgary, Alta., Regina, Sask., Winnipeg, Man.,  
London, Ont., Hamilton, Ont., Montreal,  
Quebec, Ottawa, Ont., St. John, N.D.

**International Harvester Company of America (Incorporated)**  
CHICAGO, U. S. A.



## OIL BEARINGS ONCE IN 925 ACRES

Here's a test that proves the bearings of our discs in this **Champion Disc Drill** to be dust-proof. We ran a disc surrounded by sand under heavy pressure for many hours and sowed an equivalent of 1,850 acres. In that time we oiled the bearings only **twice**. This test will prove true on every disc-drill ball-bearing we send out. It assures economy in horse-flesh; ease and accuracy in adjustment. We have shown below a right and left view of these bearings, as well as the boxes containing the balls. This valuable feature is one peculiar to the **Champion Disc Drill**. The indexes tell accurately just how much you are sowing; the force feed neither mashes nor cracks the seed; the rows are 6 inches apart.

**IT'S EASY TO KNOW  
HOW MUCH YOU SOW**



There's a lasting pleasure about owning a **Champion Disc Drill**—it's satisfactory. You'll always be glad you put your money in it. We make a great variety of Disc, Shoe and Hoe Drills from 10-row to 20-row machines. Catalog "R" and our "Farmer's Ready Reckoner" are both **free**. Our agent will show you these machines, and courteously answer all questions.

**The Frost & Wood Company, Ltd.**  
Smith's Falls, Canada.