

The Ideal Three Plow Tractor Burns Kerosene

Immediate Shipment
Guaranteed

Read What These Farmers say:

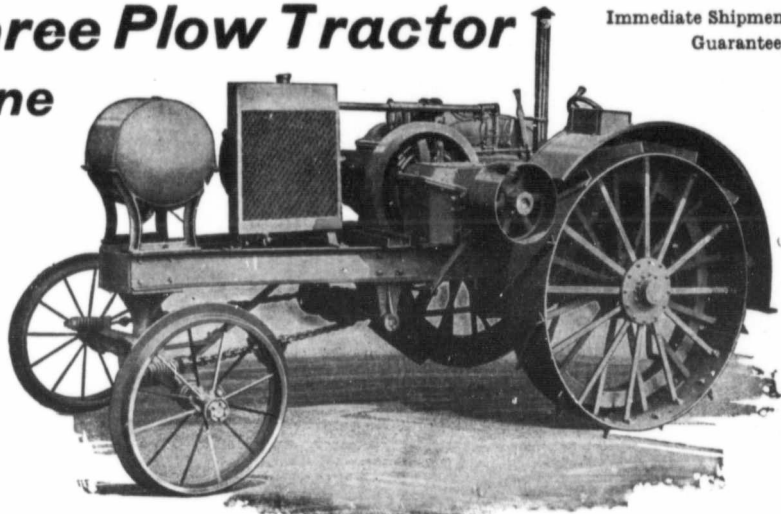
Hague, Sask., May 31, 1917
In regard to the Model "R" Tractor which we bought from you this spring, I herewith wish to express my satisfaction in regard to the work that the tractor is doing. We have already plowed about 225 acres with the tractor, and have experienced no trouble with it at all. The tractor has all kinds of power. We used a three-furrow 14-inch plow with a 4 ft. harrow behind the plow, and she pulled same quite easily in ploughing between five and six inches deep. With regard to fuel she is very economical. We have used about 1 1/2 gallons of kerosene per acre on an average and cylinder oil—we have used about 17 gallons in all so far. I think we made a good choice when we bought the Model "R" Waterloo Boy. Our next tractor will be one of them too.
(Sgd.) A. H. KLASSEN & J. B. PENNER.

Extract taken from a letter written by Archie Taylor, of Gilbert Plains, Man.

I am going to give you a small record as regards the work done with my Waterloo Boy Tractor, which has been run by a boy of 16 years old. This spring I plowed 30 acres on a short piece of ground, about 9 acres a day, with a 4—plow 14-inch with about two gallons of coal oil, half-gallon cylinder oil, on my own land. I also plowed 25 acres in 20 hours on a neighbor's land at a half-mile stretch 4—plows with 44 gallons of coal oil.
(Sgd.) ARCHIE TAYLOR.

Starbuck, Man., Nov. 12, 1916.
As I have now completed my first season's work with my "Waterloo Boy" Model "R" Kerosene Tractor, I can say that I am very well pleased with it.

The Waterloo Boy Model "R" Tractor is all you claim it is. I plowed 142 a—summer-fallow and 220 acres of fall plowing, pulling three 14-inch plows at an average depth of six inches, using two gallons of kerosene per acre, and one-half gallon of gas engine oil. I also have done some disking this summer, pulling a 10-ft. double disk, which is a good ten-horse load. It sure has the power for farming.
(Sgd.) JACOB RASMUSSEN.



Waterloo Boy One-Man Kerosene Tractor

There is no doubt about the satisfaction given by the Waterloo Boy Tractor at both belt and draw-bar. It has been proven time and again to be the greatest power plant of them all.

Built for all-around farm work in any season of the year. Powerful for heavy work. Strong to endure continual strain. Reliable because of its perfect scientific construction, and economical because it does more work in less time, at less expense, and with less hired help.

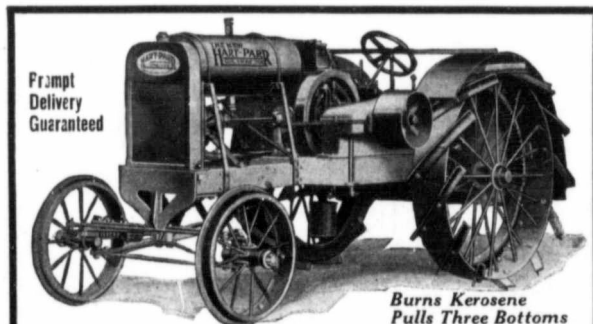
Write for Full Particulars of Construction

Waterloo Boy Kerosene Tractor of Canada, Limited, Winnipeg

Manitoba Agents for Aultman & Taylor Tractors and Threshing Machines. Repairs carried in stock.

Horses Cost You Extra Money and Labor! Where a HART-PARR TRACTOR Will Save Both!

If you use horses for all your work you must keep some for only the very busy season—but they eat every day whether they work or not. On an eight-horse farm there are four horses that work only 53 days, yet they have to be fed 365 days! Can you afford to feed eight horses 365 days when four of them work but 53 days? Is it worth it at the present cost of feed? A tractor will do more than the work of eight horses and costs you nothing when it is not working.



Prompt
Delivery
Guaranteed

Burns Kerosene
Pulls Three Bottoms

The New HART-PARR TRACTOR

is very simple in construction, easy for boys or "green hands" to operate. Twin cylinder, water-cooled engine is mounted on one-piece cast steel frame. Automatic lubricating system, S.K.F. and Hyatt roller bearings. New Dray Kerosene Shunt enables you to get more power from Kerosene.

Let us send you details of construction,
and tell you about its giant strength.

Hart-Parr of Canada, Limited

WINNIPEG SASKATOON REGINA CALGARY

It takes 40 acres to feed eight horses. A tractor enables you to sell the produce of these 40 acres because it operates on Kerosene—the cheapest fuel. Fifteen million acres are required to feed the horses that tractors should replace. Fifteen million acres should produce three hundred million bushels of grain that the fighting Allies need, and are ready to buy at a price that means handsome profits for you.

The New Hart-Parr Tractor will do even more than take the place of eight horses. It will do their work in less than half the time it takes eight horses; it will cost less to operate, and it will continue to work when the horses' day is ended, because it is tireless—this enables you to do more work. Also the Hart-Parr Tractor will do your stationary work—threshing, sawing, pumping, grinding, etc.

By doing your work more quickly, the Hart-Parr Tractor insures more timely planting and bigger yields. It will plow deeper—you don't have to favor the Hart-Parr Tractor like you do horses, and it works as well in sweltering hot weather as in cold—and deeper plowing means better crops, because it conserves moisture. It cuts down labor costs when it cuts the time required to do the work. You probably spend three or four hours a day feeding, watering, and caring for horses and their harness. This time might be spent doing deeper plowing with a Hart-Parr Tractor—it saves you time, labor and feed.

Be Sure to See the NEW HART-PARR
TRACTOR at the BRANDON FAIR!