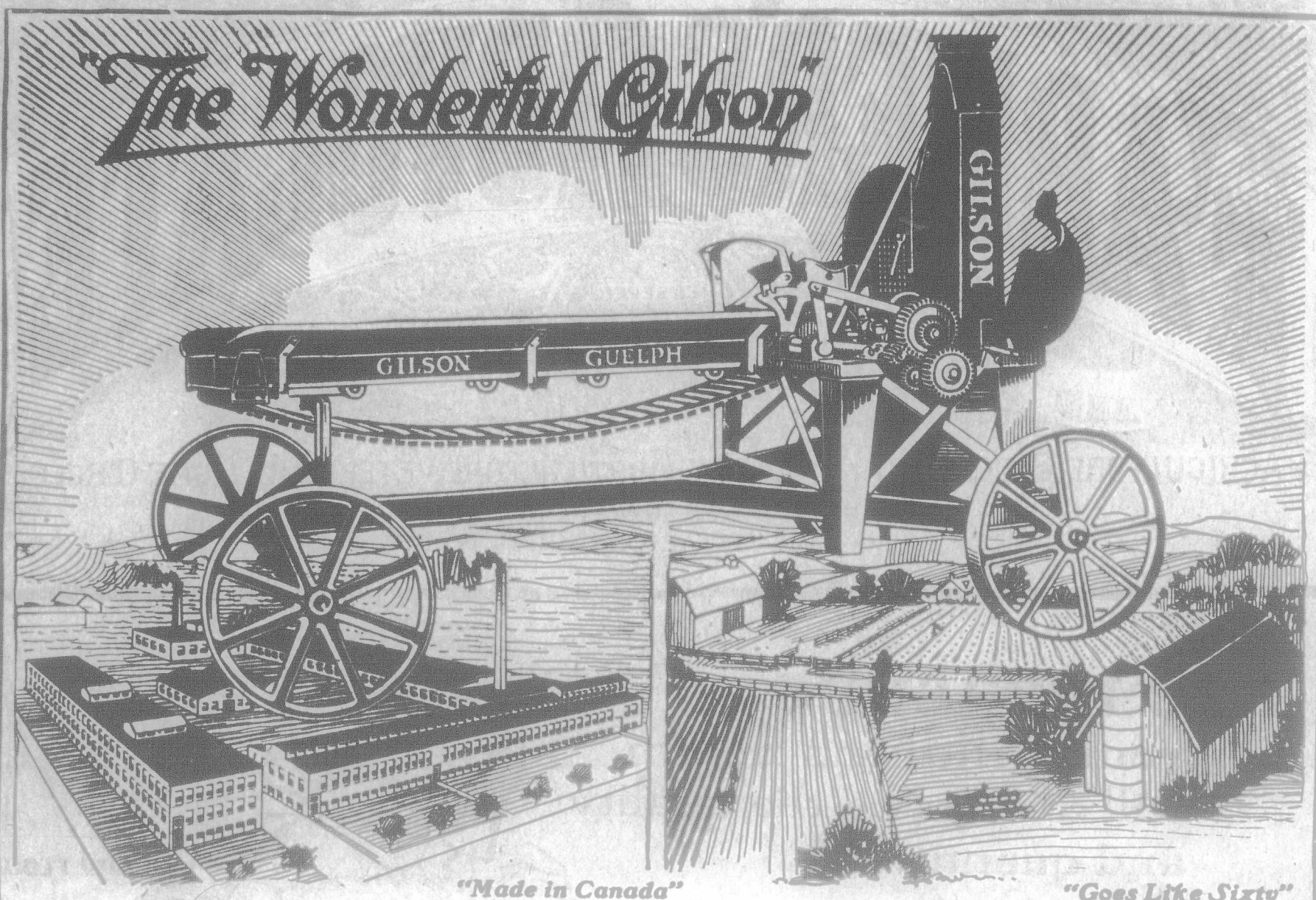




"Made in Canada"

"Goes Like Sixty"

IT STANDS SUPREME

in the eyes of all progressive farmers who know and use ensilage cutters

FROM the first the Gilson Silo Filler has proved an unqualified success. It set new standards—in design, construction, operation. To-day, it is acknowledged everywhere as the premier silo-filler. It enjoys the largest sale of any blower-cutter under the British Flag. Farmers there are in every community who own a Gilson. In less than a decade this pre-eminence has been achieved. And it has not come by chance! The Gilson leads in sales because it leads in service and satisfaction.

Four H.P. Elevates 28 Feet

I have had no experience with other Silo Fillers, but I am sure it would be hard to beat the Gilson. My gasoline engine is only 2½ h.p. and as it wasn't convenient for me to get a larger one, I got my brother's 1½ h.p., put wooden pulleys on our engines to bring the speed up to what was required, run a belt from the small engine to the larger one, and from it to our 10" Gilson Silo Filler, and say, it just worked splendid, no trouble in blowing it to the top of my 28 ft. Hylo Sylo.

Yours truly,
J. E. CHAMBERS,
Carnarvon, Ont.

"No Trouble Whatever"

I like my 10" Gilson Silo Filler fine. I had no trouble whatever, everything runs fine. I filled fourteen silos this Fall. I could fill a 12 x 28 ft. in ten hours easily with a 6 h.p. engine. I did put twenty-five feet in a 12 ft. silo in eight hours with two men in the silo tramping, and filled a 10 x 24 ft. in five hours, and I run the outfit myself. Everybody was surprised to see it work so fine.

Yours truly,
JOS. E. LONG,
R.R. No. 1,
Holland Centre, Ont.

THE success of the Gilson Silo Filler is but the reflection of our business policy. The Gilson factory has become established in the eyes of progressive farmers as an institution devoted to producing only farm equipment of dependable quality and unmatched value. The Gilson Silo Filler is our proudest triumph. It is backed by the strongest guarantee ever written. And the mechanical principles of the machine back up our guarantee.

The Gilson has broken all records for high elevation and rapid work. It operates with less power than any other. Your own 4 H.P. engine or larger will run it! The steel-bound cutting wheel has six fans and revolves at slow speed. Hence, the Gilson throws as well as blows—in a steady stream—and will not plug the pipes. The semi-steel frame is built for a lifetime's service—it cannot twist, warp or get out of alignment. The Gilson is permanently set-up—more compact and convenient, more readily adjusted and lasts longer than any other!

Send for our new book, "The Silo Filling Problem," just off the press. Shows why a Gilson makes possible a full silo of prime ensilage and full returns from your silo investment. Shows why it pays to "own your own Gilson." Illustrates our three sizes, 10-inch, 13-inch and 16-inch. Contains scores of illustrated testimonials—some from your own neighbors! The most up-to-date book published on the ensilage question. Send for your copy to-day—it's free.

Gilson Mfg. Co., Ltd. 239 York St., Guelph, Ont.

GILSON

Silo Fillers

"Never Choked the Pipe"

For some years we had great difficulty in getting our silo filled. Therefore we determined to buy an outfit of our own, and after looking into the matter carefully we decided to buy a Gilson. It has given me the best of satisfaction. The neighbors laughed at our idea of filling a 14 x 35 ft. silo with the 10 h.p. Gilson engine and 13" Gilson Silo Filler, but we did it in a short day without a hitch. We put a load through in three minutes, and five loads in twenty minutes. This was wet corn (it having rained the night previous) without cob, and the pipe never choked once. The boys at the barn did not know they were timed. When we got through threshing we placed our Gilson engine and silo filler behind the straw stack and saved all our straw by blowing it inside.

Yours truly,
R. H. REM,
Kincairdine, Ont.

Eight Feet an Hour in 12-foot Silo

With our 14 h.p. steam engine and 16" Gilson Silo Filler, we filled a 14 x 33 ft. silo in eight hours and one 12 x 40 in eight hours. In one instance we put 8 ft. in the 12 ft. silo in one hour. And our Gilson Silo Filler runs lighter by at least one-quarter than a neighbor's which we had last year on our engine.

Yours truly,
EDWIN LAND,
Thamesford, Ont.