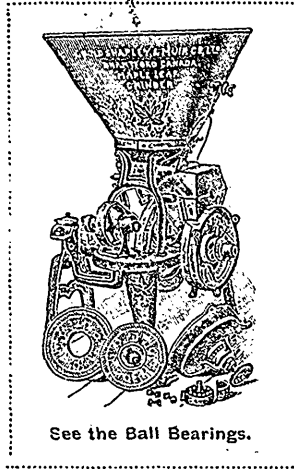


# THE NOTED BALL-BEARING MAPLE LEAF GRINDER

## POINTS.

- Adjustable Shake.
- A low and large Hopper.
- Tempered Steel Relief Springs.
- BALL BEARINGS where the pressure is put on the plates.
- Can be run with Wind Mill Tread, Horse, Water, Electric or Steam power, from 2 to 20 h. p.
- Capacity from 5 to 65 bushels, or more, per hour.
- It takes less power for same work than any other
- Grinds fine and fast.



See the Ball Bearings.

## Grinding Plates or Burrs

These are flexible and are our own product, and are a special design which gives the best results yet obtained in this line. They will do finer work than any others, and keep a sharp grinding edge until worn out; and also, they will not let any grain or seeds through whole—nothing can escape being pulverized thoroughly when the plates are properly adjusted. They are large—ten inches. They are reversible—two sets in one. They have a coarse and fine side to each, the only ones so made. They are made of the hardest and toughest brands of iron, and by a special process which gives them great durability.

## SOME TESTIMONY.

Oct. 18th, 1895, Mr. George Law, of Drumbo, writes: The Maple Leaf Grinder is a good one: I like it splendid. It is as good, and I like it better than the Joliette Grinder, and I have fully tried both.

Oct. 30th he says: The chopper is running all right, and does splendid work.

Lynden, Nov. 12th, 1895.

Messrs. Gould, Shapley & Muir Co., Ltd., Brantford, Ont.

Gentlemen—I am well-pleased with the Maple Leaf Grinder I bought of you. It will do all it is recommended to do. I like it because of its capacity. I can grind from 30 to 35 bushels per hour, and do satisfactory work. The ball bearings work like a charm; the balls prevent heating. I would recommend the grinder to all intending purchasers.

P.S.—Mr. Whittington runs a steam threshing outfit, and purchased the grinder to use in connection with it during the winter months.

Guelph, Ont. Oct. 30th, 1895.

Gentlemen—Re Maple Leaf Grinder, would say, without fear of contradiction, that it is the most perfect grinder on the market to-day. Runs lighter than any other, grinds finer, and the ball bearings prevents heating, and runs steadier than any other grinder I have seen. I have ground with it 30 bushels of peas per hour, and 45 bushels of oats per hour, with five horses. Wishing you the success that your enterprise deserves in placing such a complete grinder within the reach of farmers.

I am, yours truly,

STEPHEN NESBIT, Agent Massey-Harris Co., Ltd.

Any man having power can use this Grinder to good advantage, doing his own or custom work. We will be glad to give responsible men a fair trial. Send for circulars of Grinder, and our Steel Power Mill for running it and fitting-box, etc.

# Gould, Shapley & Muir Co., Ltd

BRANTFORD, CANADA.