



BRANTFORD Steel Wind Mills

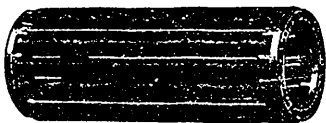
With Patent Roller Bearings

Galvanized Steel Towers
and Wheels

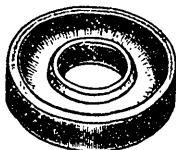
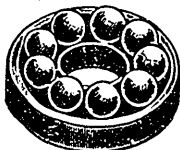
The Best in America

Ideal Spray Pumps, Iron Pumps,
Water Tanks, Piping, etc.
The Ideal Solid Power Mill, with
Roller and Ball Bearings, is a wonder.

PATENT ROLLER BEARING



BALL BEARING



IDEAL POWER WIND MILLS

Are under easy control, cannot break loose
and run away in a storm. Are strongly built
and durable. Have the heaviest gear and
will safely give the most power in high winds.
Are the most satisfactory farm power. Cheap-
est, easiest to operate, and most effective.

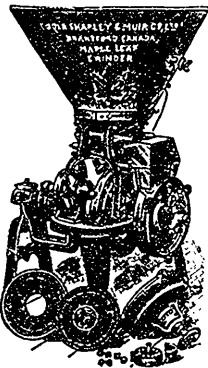
The Celebrated "Maple Leaf" Grinder

10 inch Reversible Burrs.
Fine and Coarse Burrs.
Ball Bearings for Plate Re-
lief Springs.
For any Power or any Work.
Always Guaranteed.



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THE WINDMOTOR

Painted or galvanized,

For pumping water and geared
for driving farm
machinery.



Furnished with graph-
ite bearings, the Wind-
motor runs without oil.

Lift and force pumps
for hand and windmill
use.

Wood and iron pump
fixtures and supplies,
wood tanks, etc.

Write us for catalogue and
particulars of improvements
for 1897. Estimates cheer-
fully given.

**Woodstock Wind
Motor Co., Limited,**
WOODSTOCK, Ont.

It has proved a "clinch" with thousands of
skeptics to learn that

Hon. John Dryden Endorses The Spramotor.

DEPARTMENT OF AGRICULTURE, ONTARIO,
Toronto, Aug. 28th, 1897.

Dear Sir,—I have great pleasure in stating that the
Spramotor, ordered from your Company this season,
has given entire satisfaction. It works easily and is
very effective in its operation. Your Company de-
serves much credit for placing so excellent a pump on
the market. Yours very truly,

JOHN DRYDEN,
Minister of Agriculture.

MR. W. H. HEARD,
Manager of Spramotor Co., London, Ont.

CERTIFICATE OF OFFICIAL AWARD.

This is to certify that at the Contest of Spraying
Apparatus, held at Grimsby on April 2nd and 3rd,
1896, under the auspices of the Board of Control of
the Fruit Experimental Stations of Ontario, in which
there were eleven contestants, the Spramotor, made
by the Spramotor Co of London, Ont., was awarded
FIRST place.

H. I. HUTT, } Judges.
M. PETTIT, }

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