

THE "CHAMPION" RECORD FOR 1877.

Over Thirty-five Thousand Machines Sold.

NO BREAKAGES—No vexatious delays in gathering the crops—NO CROPS DAMAGED while waiting for repairs—No telegraphing for repairs—NO REPAIRS TO BUY—No express charges to pay—Easily adjusted to all kinds and conditions of grass or grain—A CHILD CAN MANAGE IT—LIGHT IN DRAUGHT—A PERFECT MOWER—THE BEST REAPER—The most simple and durable of all Harvesters—The best and cheapest machine in the market.

Purchasers Always Entirely Satisfied.

FOR 1878.

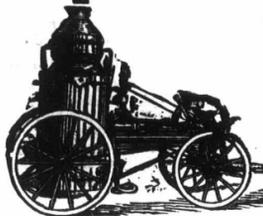
Forty Thousand Machines are being built, Steel Frames being substituted for Wrought Iron Frames. Malleable Iron chiefly used in place of Cast Iron. Only Five Pieces of Cast Iron in Combined Machines (Weight thereby reduced over Three Hundred Pounds). Single Reapers, or Light Mowers.

The result is that the "Champion" will be the lightest in weight and draught of any machine in the market, and at the same time equally as strong and durable, and as free from liability to breakage as those built in 1877. The manufacturers are determined that it shall excel in every particular all other machines offered, regardless of first cost, and have therefore taken this UNPRECEDENTED STEP IN ADVANCE OF ALL THEIR COMPETITORS in the manufacture of Harvesting Machines. For further information, address,

JOSEPH HALL MANUFACTURING COMPANY, OSHAWA, ONTARIO.

de-tf

Improvements for 1878.



Lock-up Safety Valve.
Nickel-plated to prevent rust; a silent guard to prevent explosions—cannot be tampered with.

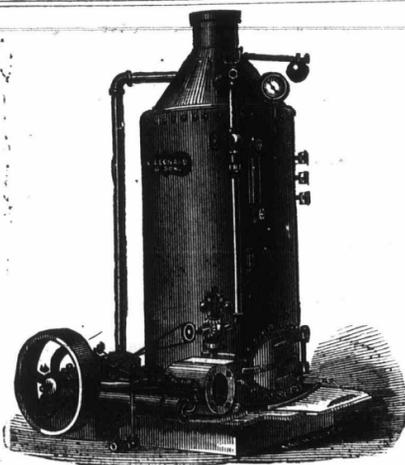
Hood or Guard for Furnace.
Obviates the slightest danger of sparks from furnace, and in connection with spark arrester makes engine fire-proof.

Heavier Wheels—Cool Hubs.
A non-conductor of heat, placed between hub and boiler, prevents excessive heating.

Received at the Provincial Exhibition 1877.
THREE FIRST PRIZES.
Best portable Engine, best Boiler and Spark arrester, best Sawmill.
Its attributes are—Ample Power—Perfectly Regular Speed—Simplicity & Absolute Safety from Danger of Fire.

THE Fire Proof Champion

Save every year if Threshing done by the Champion
Address
WATERBURY ENGINE WORKS CO. BRANTFORD, CANADA.



Engines and Boilers FOR FARM USE.

.P. Engine & Boiler, \$200 | 10 H.P Engine & Boiler, \$425
300 | 13 400

The safest, handiest, cheapest and most economical Engine and Boiler in the market.
Send for circulars to

E. LEONARD & SONS,
LONDON.

di-tf



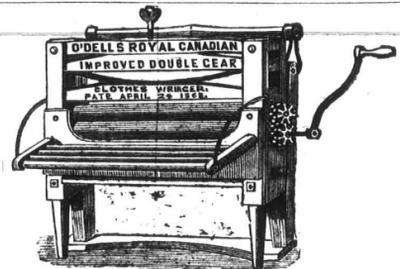
FIRST PRIZE

At Six Provincial Exhibitions throughout Canada: At Great Central Fair, Guelph; at Midland Counties Fair, Kingston; and at 47 Local Fairs since 1874.
The simplest, easiest operated, and most perfect Rake in the World.

No part can possibly get out of order or bother a farmer in the field. 100,000 oil-tempered Spring Steel Teeth are in use in 8,000 of these Rakes, and LESS THAN FIFTY TEETH were required to supply breakages during 1876.
MADE ONLY BY **G. M. COSSITT & BRO.**
Brockville, Ont.

ALSO MANUFACTURERS FOR 18 YEARS OF **BUCKEYE MOWERS AND SELF-RAKING REAPERS, Threshing and Shingle Machines.**

Send for Circulars. Correspondence solicited from Agents and Wholesale Traders, in any part of the world.
D.S.F.



Ten years' experience has proved OUR WRINGERS

to be the best in use. With our recent improvements we offer to buyers

THE BEST WRINGER MADE OR IN USE.

Sold by all principle hardware dealers in the Dominion. Ask for it. Take no other; or write us for Price List Catalogue.

Address:—
HAYWARD & ABBOT,
D.C.-12 Gananoque, Ont.

PLANTS! PLANTS!

Geraniums, Fuschias, Bedding Plants, Coleus, Asters, Stocks, Balsams, Petunias, etc., etc.
Also for Cauliflower, Celery, Cabbage Plants, and other Vegetables. By mail or express,
Address, **ANTHONY PEGLER,**
London East P.O., Ont.