The NORTON BALL-BEARING JACK

A CANADIAN INVENTION MADE IN CANADA FOR CANADIANS

THE BALL-BEARINGS

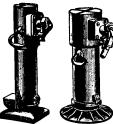
reduce the friction and increase the power of the Jack.

THE GEARS

are cut from solid steel forgings, thereby giving highest efficiency and greatest durability.

THE SCREW

runs in a Phosphor Bronze Nut and is covered by a sliding sleeve which takes all the side strain, prevents the Screw from bending, and protects the working parts from Grit and Rust.



Manufactured by

A. O. NORTON.

Made in 50 styles—8 to 70 tons capacity.

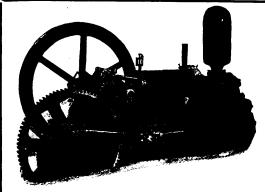
COATICOOK, PROV. QUEBEC.

Stock carried by W. H. C. MUSSEN & CO., Montreal.



Sectional View of Norton Jack.





Fairbanks-Morse & Co's Gasoline Combined Pumper

NOTICE

The Canadian Fairbanks Co., Limited, has made arrangements with Fairbanks-Morse & Co., Chicago, to act as their exclusive Sales Agents in Canada for their well-known Railway Supplies. We respectfully solicit enquiries for

SHEFFIELD

FAIRBANKS-MORSE & CO'S

Hand Cars Push Cars Velocipede Cars **Motor Cars** Stand Pipes

Dynamos and Motors

Gas and Gasoline Engines **Combined Pumpers** Hoisting Engines Steam Pumps Gas Producer Plants Windmills Water Tanks and Towers

Track Tools, Shovels, Jacks, etc.

SEND FOR CATALOG

THE CANADIAN FAIRBANKS CO.

Montreal Toronto Vancouver

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No. 1 Sheffield Hand Car