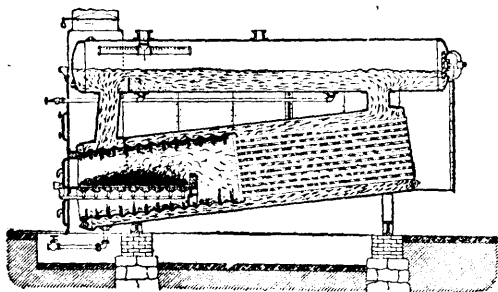


REDUCE YOUR COAL BILL



Your coal bill is a large item in your expense account, and if it could be reduced **TEN PER CENT.** it would mean a large addition to your net profit.

A **ROBB-MUMFORD** internally fired boiler will make a saving of at least **TEN PER CENT.** over an externally fired boiler, and in some cases considerably more

Robb Engineering Co., Ltd., Amherst, N.S.

AGENTS—Wm. McKay, 320 Ossington Avenue, **TORONTO.** Watson Jack & Company, Bell Telephone Building, **MONTREAL**
J. F. Porter, 355 Carlton Street, **WINNIPEG**

The NORTON BALL-BEARING JACK

**A CANADIAN INVENTION
MADE IN CANADA FOR CANADIANS**
THE BALL-BEARINGS

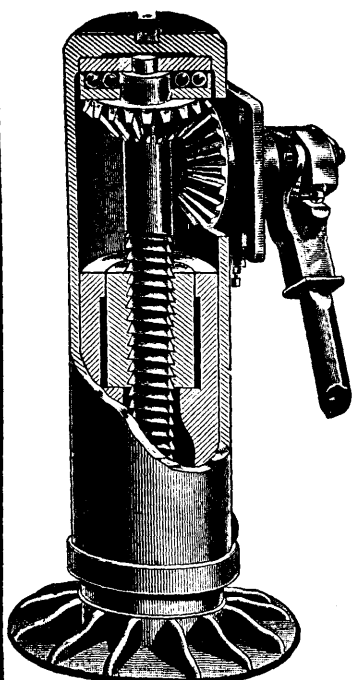
reduce the friction and increase the power of the Jack.

THE GEARS

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

THE SCREW

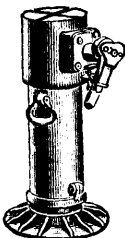
runs in a Phosphor Bronze Nut and is covered by a sliding sleeve which takes all the side strain, prevents the Screw from bending, and protects the working parts from Grit and Rust.



Sectional View of Norton Jack.



Foot-Lift Jack.



35 Ton Jack.



Journal Jack.

Made in 50 styles—8 to 70 tons capacity.

Manufactured by

A. O. NORTON,
COATICOOK, PROV. QUEBEC.

Stock carried by

W. H. C. MUSSEN & CO., Montreal.