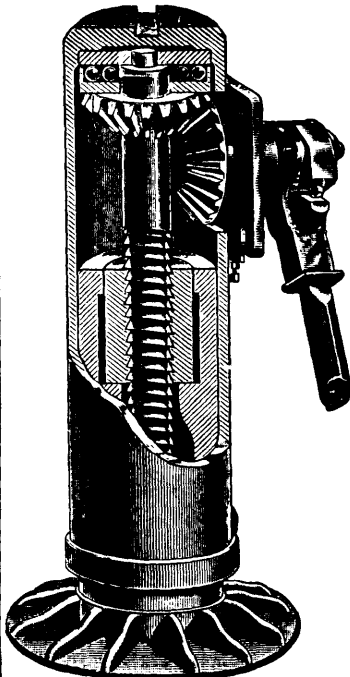


Why The Norton Ball-Bearing Jack Is Better Than Any Other.



Sectional View of Norton Jack.

THE BALL-BEARINGS

reduce the friction and increase the power of the Jack.

THE GEARS

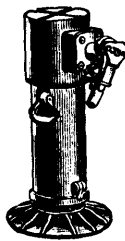
are cut from solid steel forgings, thereby giving highest efficiency and greatest durability.

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.



Foot-Lift Jack.



35 Ton Jack.



Journal Jack.

Made in 50 styles—8 to 70 tons capacity.

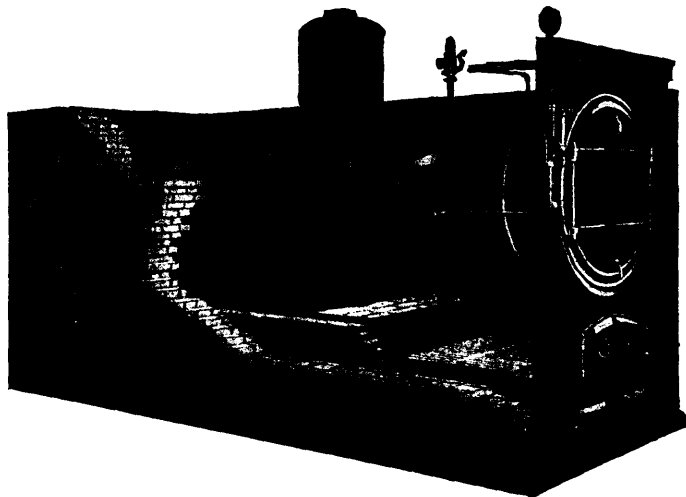
Manufactured by

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

Stock carried by

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

RETURN TUBE TUBULAR



HORIZONTAL
UPRIGHT
LOCOMOTIVE

BOILERS

WATER TANKS, STAND PIPES,
SMOKE STACKS
And Riveted Steel Plate Work
of Every Description.

CANADA FOUNDRY COMPANY, Limited

Head Office and Works, TORONTO, ONT.

DISTRICT OFFICES

MONTREAL

HALIFAX

OTTAWA

WINNIPEG

CALGARY

VANCOUVER

ROSSLAND