

BELLISS & MORCOM

Air Compressors

Diesel Engines

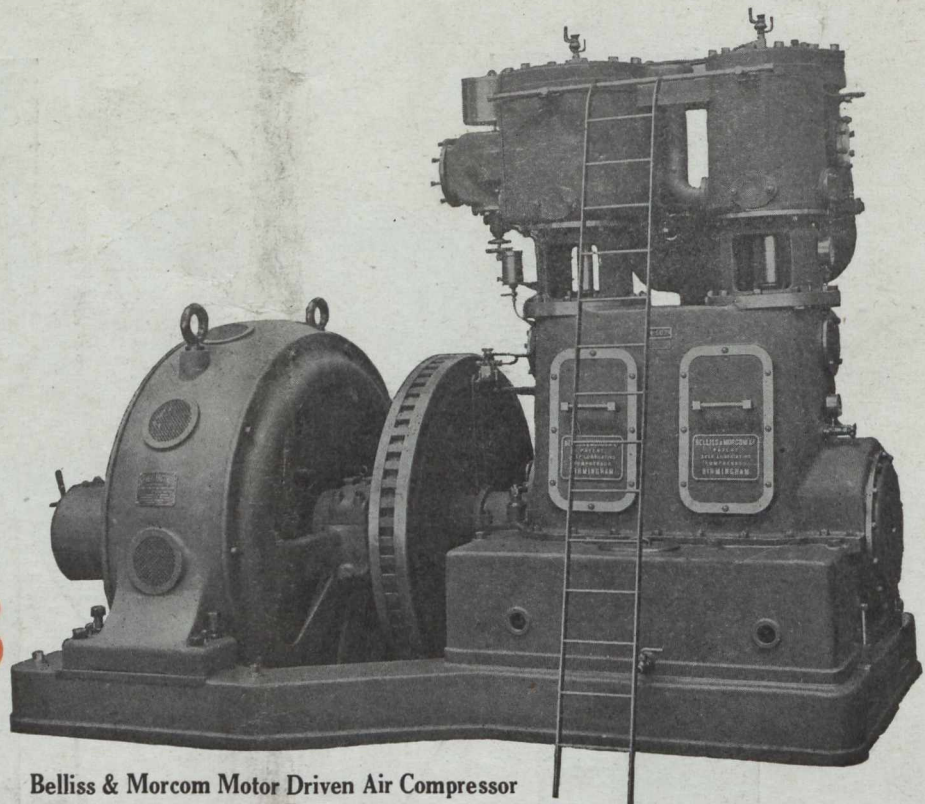
Steam Turbines

Condensers

Steam Engines

**LAURIE
& LAMB**

211 Board of Trade Bldg.
MONTREAL

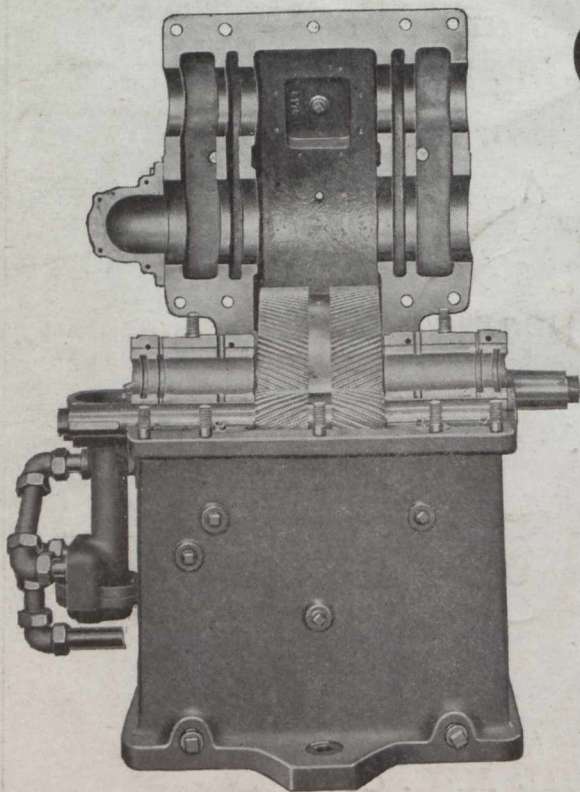


Belliss & Morcom Motor Driven Air Compressor

Cool Operation

Although determined somewhat by the efficiency of the gear, depends largely upon the design of the cooling system.

THE TERRY GEAR



cooling system is very unique in that no troublesome water coils are used. There are two amply cored chambers running the entire width of the case beneath each pair of bearings. The walls of these chambers are so placed that warm oil draining from the gear teeth and bearings comes in contact with the cooled surfaces before it has the opportunity to heat the main body of oil in the reservoir. Each chamber is hydraulically tested to detect any possible water leak. Bulletin S-17 explains many other interesting features. Write for it, and

*Specify Terry for Your Speed
Reduction*

Horizontally Split Throughout

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