

## LOW WATER

You may have it in the Summer, or  
You may want More Power now

## The Crocker Turbine

WILL HELP YOU

Perhaps...

You have an Undeveloped  
Power?

Why not use it?  
It will increase Your Income.

Write Us for Descriptive Circular

Address.....

The Jenckes Machine Co., 28 LANSDOWNE STREET Sherbrooke, Que.

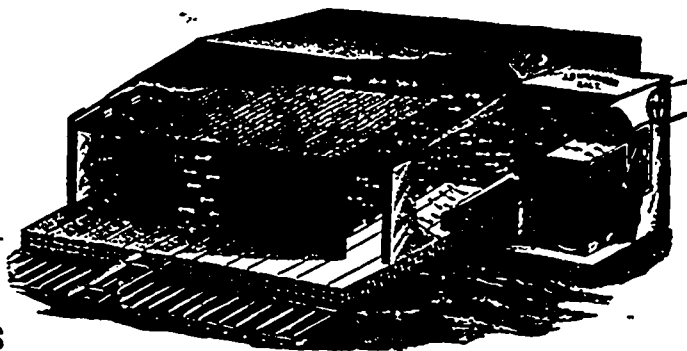
## DRY KILNS AND HEATERS

HOT BLAST HEATING SYSTEM FOR LARGE BUILDINGS

Ventilating  
Fans,

Shaving  
Fans,

Blowers and  
Exhausters



LITTLE WONDER HOT WATER BOILER for Heating Dwellings.

McEACHREN HEATING AND VENTILATING CO.  
GALT, ONT.

The Packard Electric Co., Ltd.

MAKERS OF

# Lamps and Transformers

Sole Agents for SCHEEFFER RECORDING WATT METERS  
ST. CATHARINES, ONT.

The Montague Mill Company, Lake Megantic, Que., have commenced building a new mill to replace that which was burned in January last.

Messrs. Kerr & Morgan, machinists, Montreal, have sold out to Messrs. Fred Thompson & Co., and have started a saw mill at Montfort, Que.

The Sherbrooke Gas & Water Co., Sherbrooke, Que., have recently made extensive additions and alterations in their plant. Their station has been enlarged, and they have also installed two additional water-wheels. They have increased their electrical plant by one 180 k.w. and one 75 k.w. "S.K.C." two phase generators, in addition to the 75 k.w. S.K.C. two phase generator which they purchased about a year ago from the Royal Electric Company, and which makes their plant one of the most complete incandescent plants in the Dominion. The management of this company have installed a power circuit from their alternating two-phase apparatus, and are now serving power and light successfully from the same generators and lines.

Messrs. Achille Gagnon & Co., of Victoriaville, Que., who began in December last furnishing incandescent light to the towns of Victoriaville and Arthabaskaville have found it necessary to increase their plant owing to the rapid increase of their lighting. They have placed their order for a 75 k.w. "S.K.C." two phase alternator with the Royal Electric Company of Montreal, as it is their intention to furnish power as well as light from the same generator and circuit. Their first installation was single phase alternating, but finding that they could also secure some power business during the day, they decided to operate their plant twenty-four hours per day, and for this purpose secured an "S.K.C." two phase machine, from which they can serve both lights and power from the same line.

The longest electrical transmission plant in the Dominion of Canada was put in operation a few days ago near Three Rivers, Que. This plant was installed by the Royal Electric Company, of Montreal, for the North Shore Power Co., and transmits 700 h.p. from Grand Chute on the Batiscan river a distance of seventeen miles to the city of Three Rivers, Quebec, where the power is used for arc and incandescent lighting, as well as for power. S.K.C. two phase apparatus is used throughout. A full description of this the first long distance, high voltage plant in Canada, will be published very shortly.

The Cleveland Wire Spring Co., of Cleveland, Ohio, U.S., whose advertisement can be found in another page, are manufacturers of twenty years' experience in the manufacture of wire springs of all kinds and this insures an exactness of shapes and evenness of temper to their springs that is particularly appreciated by manufacturers of agricultural implements and machinery. As manufacturers also, of oil tempered steel spring wires, they are prepared to furnish a grade that cannot be excelled. Gun screw, bright machine screw rods and other wires, they are also able to furnish.

Mr. Lawrence A. Wilson, Montreal, has purchased the plant of the McDougall Distilling Company, Halifax, N.S., and has formed a company to operate the same.

F. W. Galbraith's planing mill at Port Hope, Ont., was destroyed by fire a few days ago. Loss, about \$300.