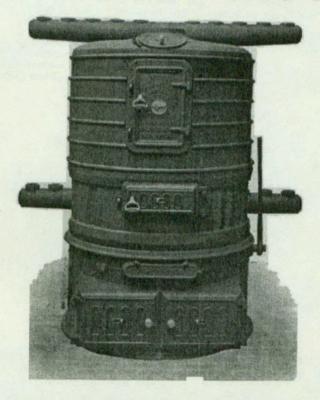


BUFFALO

# Hot Water Heater



"ESTABLISHED 1952."

PATENTED IN 1900 BY

### AND MANUFACTURED AT THEIR WORKS Queen Street MONTREAL

The only Canadian Exhibit of Hot Water Boilers awarded MEDAL and DIPLOMA of the highest merit at World's Columbian Exposition, Chicago, 1893. It consumes the LEAST Coal, gives the GREATEST amount of Heat, and is the EASIEST managed, as well as the BEST FINISHED, of any Heater on the market.

## Made in 12 Sizes

# High or Low Base

"The ROYAL is in use at Rideau Hall, Ottawa; Government Conservatories, Ottawa; City Hall and Fire Stations, Ottawa; New Parliament Buildings, Quebec; The Citadel, Quebec, &c., &c., and in all the principal Cities and Towns throughout the Dominion from Halifax to Vancouver; also in St. John's, Nfld.; Rochester, N.Y.; Johannesburg, South Africa; Glasgow, Scotland, &c., &c.

# Last Year (1901) The "ROYAL" Heaters were installed in the following places:

NEW BRUNSWICK—St. John, Chatham, Sussex, Fredericton, Partridge Island.

NOVA SCOTIA—Digby, Halifax, Sydney, North Sydney, OUEBEC—Montreal, Quebec, Chicoutimi, Three Rivers, Buckingham, Lachine, Hochelaga, Westmount, Sherbrooke, St. Hyacinthe, Lachine Rapids, Fraserville, Drummondville, Shawinigan Falls, Rimouski, Longuenil, St. Johns, Farnham, Sorel, St. Lambert, Longue Paiere, Chambley, St. Louis. Pointe, Chambly, St. Louis.

ONTARIO—Picton, Toronto, Brantford, Paris, Hamilton-Kingston, New Hamburg, Ottawa, Brockville, Cobourg, Dundas, Cornwall, Moulinette, Simcoe, Chabam, Gananoque, Berlin, Wallaceburg, Stratford, Collingwood, Sault Ste. Marie, etc.

MANITOBA—Winnipeg,
NORTHWEST TERRITORIES—Regina.

BRITISH COLUMBIA — Vancouver, Rossland, New Westminster.

Westminster.

St. Johns, Newfoundland.