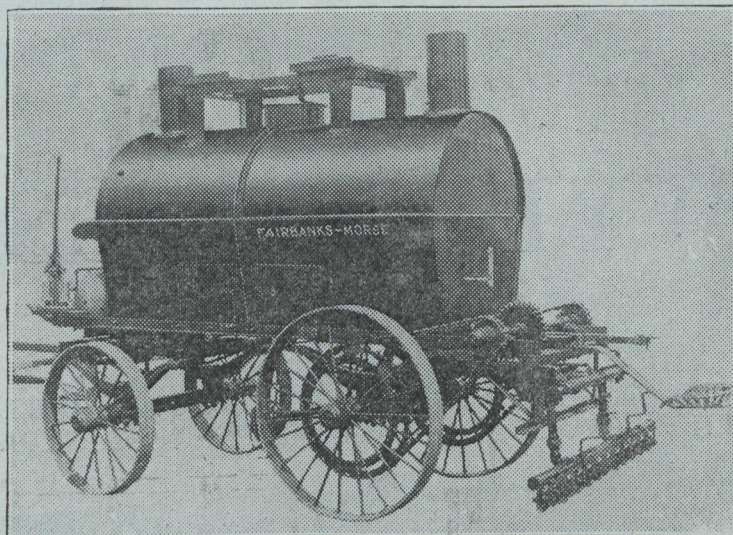


R
O
A
DM
A
K
I
N
G

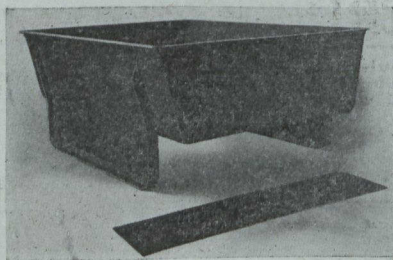
Fairbanks-Morse Heating Distributor

This outfit consists of a steel tank, equipped with heating and distributing device mounted on a platform spring gear truck.

The distributing attachment consists of a series of pipes, a distributing manifold and a rotary hydraulic pump, located directly in the discharge line from the tank. It is so designed that it can be mounted on the extended bed frame at the rear of any tank or sprinkling wagon. The controlling valves and pressure gauge are placed directly in front of the operator's seat. At the end of each of the 12 leaders a positive acting valve controls the flow to the nozzles. These valves are operated in sets of four by means of two levers. Each set can be operated separately or in unison with the other sets by either lever.

The heating device comprises two powerful and specially designed oil burners so placed directly beneath the tank at the rear end that they supply the jacket and flues with heated gases in a sufficient quantity to rapidly heat **500 GALLONS** of material. A stack placed at the top and front of the jacket forms a draft that insures equal distribution throughout the jacket and flues.

When desired it can be used for hauling oils or other liquid materials.



Heating Pan

Capacity 600 Gallons

The heating pan is one of our specialties and is recommended for use on jobs of large size where heavy material in quantities is required to be handled quickly. Material in barrels can be thrown into this pan and the staves used to heat the material.

Write for our Catalogue

The Canadian Fairbanks-Morse Co., Limited

ST. JOHN
OTTAWA
WINNIPEG
EDMONTON

QUEBEC
TORONTO
SASKATOON
VANCOUVER

MONTREAL
HAMILTON
CALGARY
VICTORIA

Canada's Departmental House for Mechanical Goods