

### HYDRANT WITH CRANE ATTACHMENT.

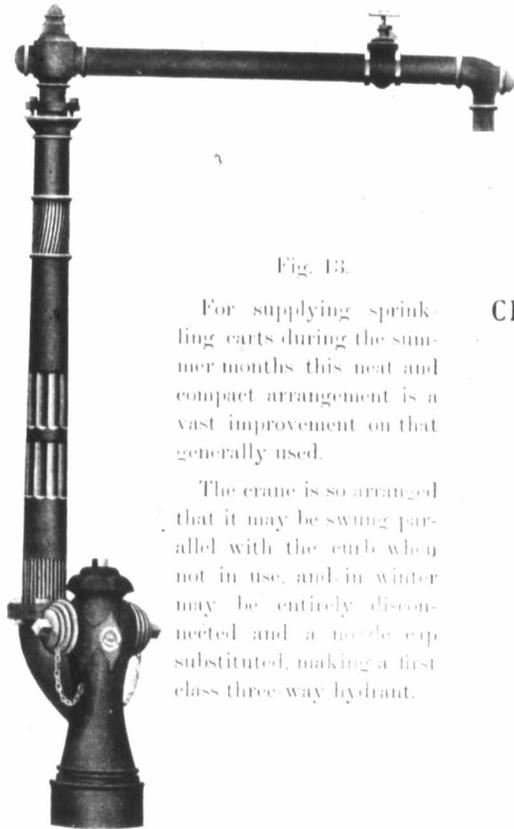


FIG. 13.  
HYDRANT WITH  
CRANE ATTACHMENT.

For supplying sprinkling carts during the summer months this neat and compact arrangement is a vast improvement on that generally used.

The crane is so arranged that it may be swung parallel with the curb when not in use, and in winter may be entirely disconnected and a nozzle cap substituted, making a first class three-way hydrant.

PRINCIPAL OFFICES AND WORKS:

**TORONTO.**

### CRANE POST WITH SHUT-OFF VALVE.

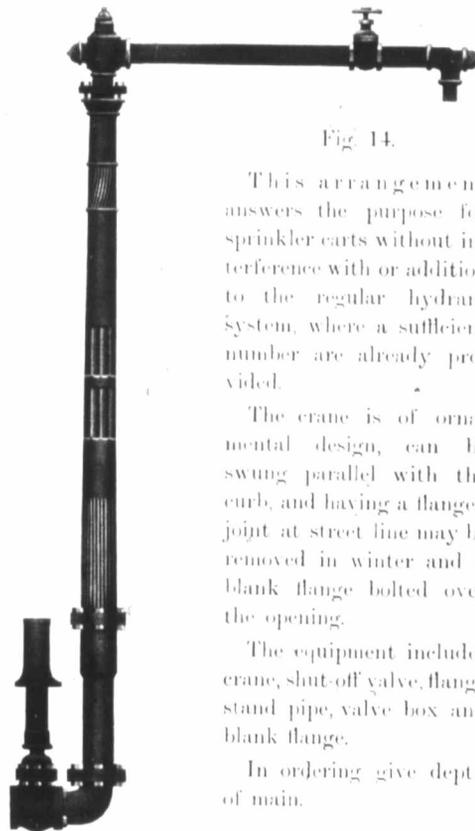


FIG. 14.  
CRANE POST  
WITH  
SHUT-OFF VALVE.

Fig. 14.

This arrangement answers the purpose for sprinkler carts without interference with or addition to the regular hydrant system, where a sufficient number are already provided.

The crane is of ornamental design, can be swung parallel with the curb, and having a flanged joint at street line may be removed in winter and a blank flange bolted over the opening.

The equipment includes crane, shut-off valve, flange stand pipe, valve box and blank flange.

In ordering give depth of main.