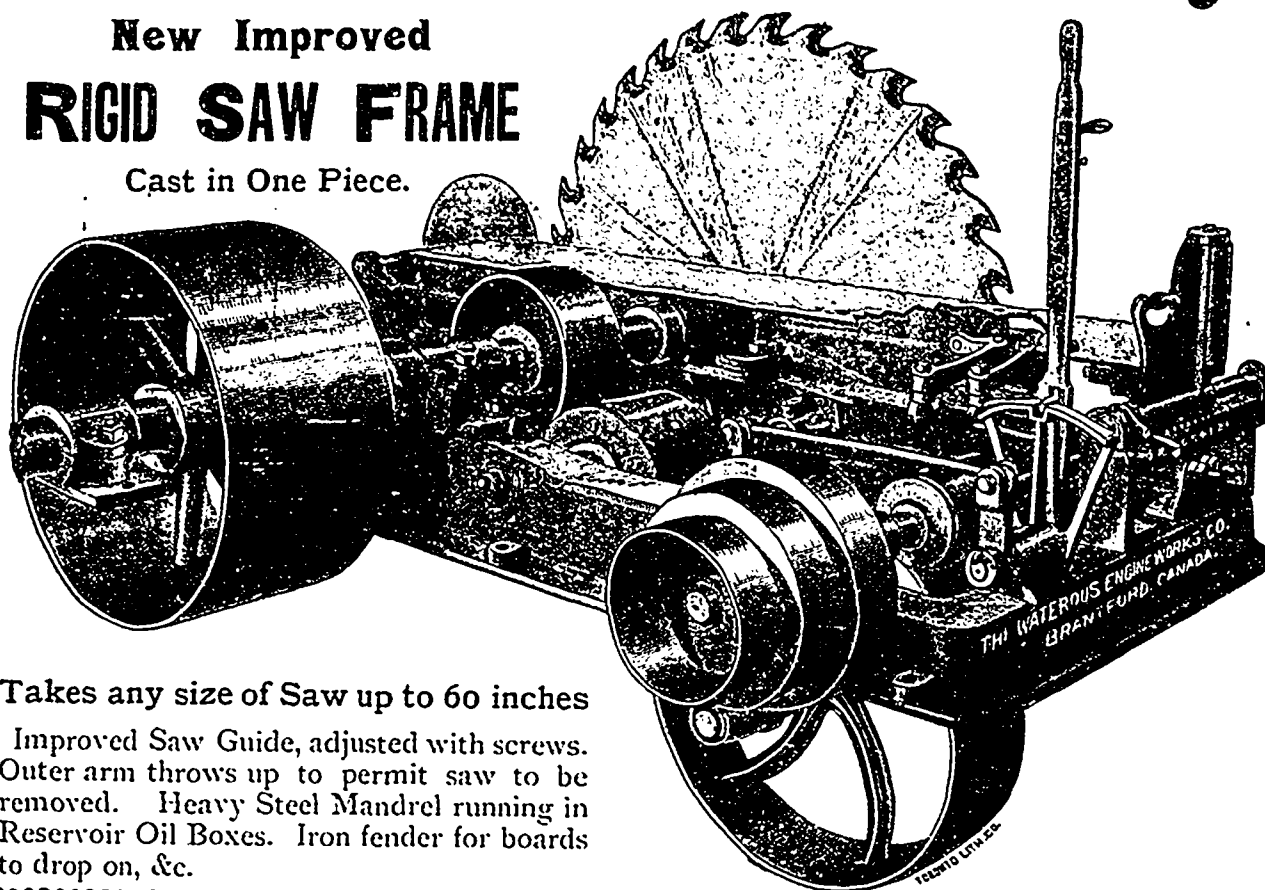


# Saw \* Mill \* Machinery.

## New Improved RIGID SAW FRAME

Cast in One Piece.

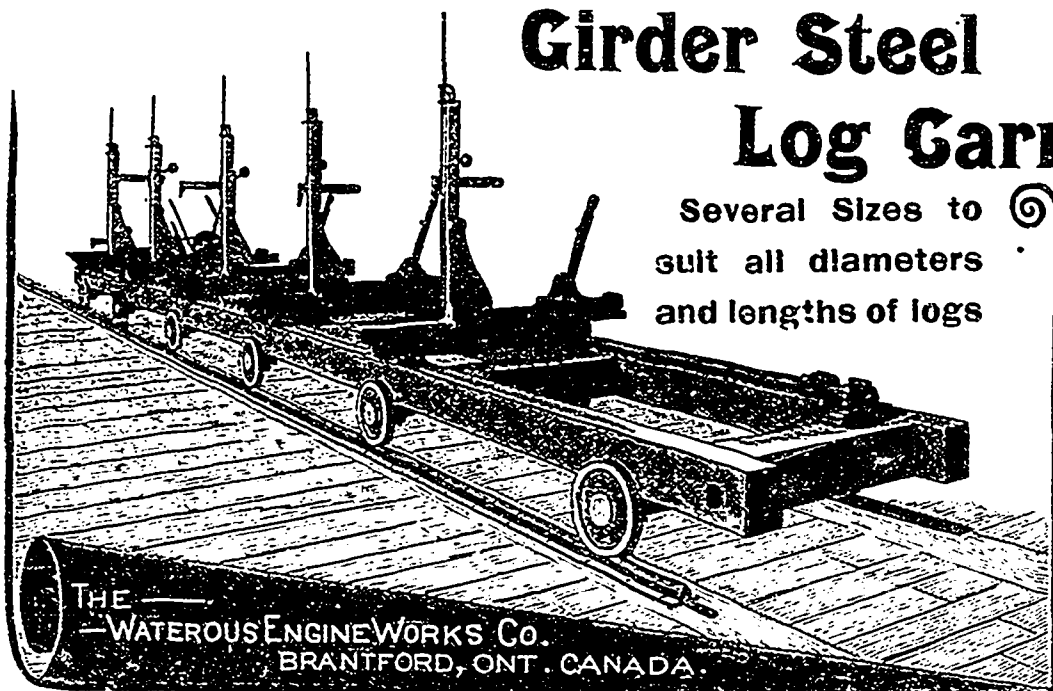


Takes any size of Saw up to 60 inches

Improved Saw Guide, adjusted with screws. Outer arm throws up to permit saw to be removed. Heavy Steel Mandrel running in Reservoir Oil Boxes. Iron fender for boards to drop on, &c.

## Girder Steel Log Carriages

Several Sizes to  
suit all diameters  
and lengths of logs



Cable or  
Rack Feed  
by  
Steam or  
Friction.

This cut repre-  
sents our Single  
Truck Carriage.  
Light but Strong.

## Toronto Exhibition.

We regret to say that we shall be unable to exhibit this year our usual display of Saw Mill Machinery. It was our intention to exhibit our Band Mill again, improved over last year, but an order from Hungary, which has to be filled promptly, takes the only one we have near completion. Being very busy in our Engine, Boiler and Saw Mill departments, we have not the time, nor can we spare the workmen to make a large exhibit.

We shall be much pleased to see any intending purchasers at our works, which are only a short distance from Toronto.

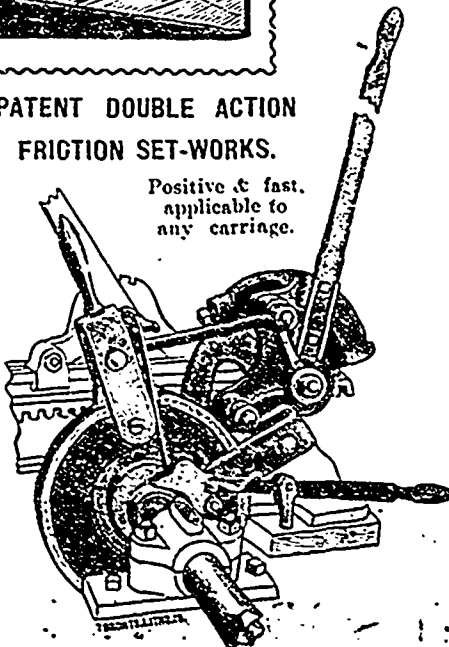
—THE—

## Waterous Engine Works Co.,

Brantford, Canada.

### PATENT DOUBLE ACTION FRICTION SET-WORKS.

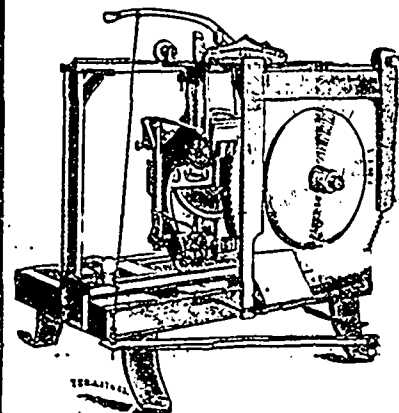
Positive & fast,  
applicable to  
any carriage.



## WE WILL EXHIBIT

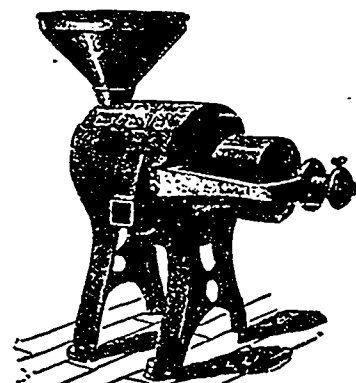
♦ ♦ AT ♦ ♦

## TORONTO

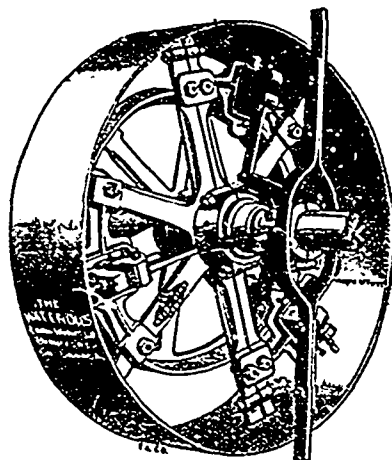


OUR IMPROVED

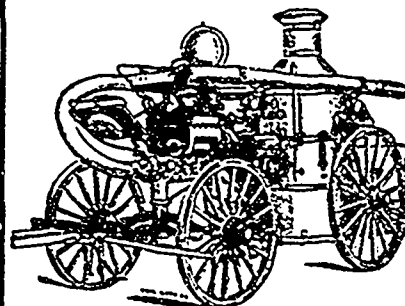
## SNINGLE MILLS.



## GNOPPING MILLS.



## FRICTION GRIP PULLEYS.



## No. 2 Steam Fire Engine.

## ARIEL TRUCKS,

Ordinary Hook and Ladder Trucks,

FIRE DEPARTMENT SUPPLIES.