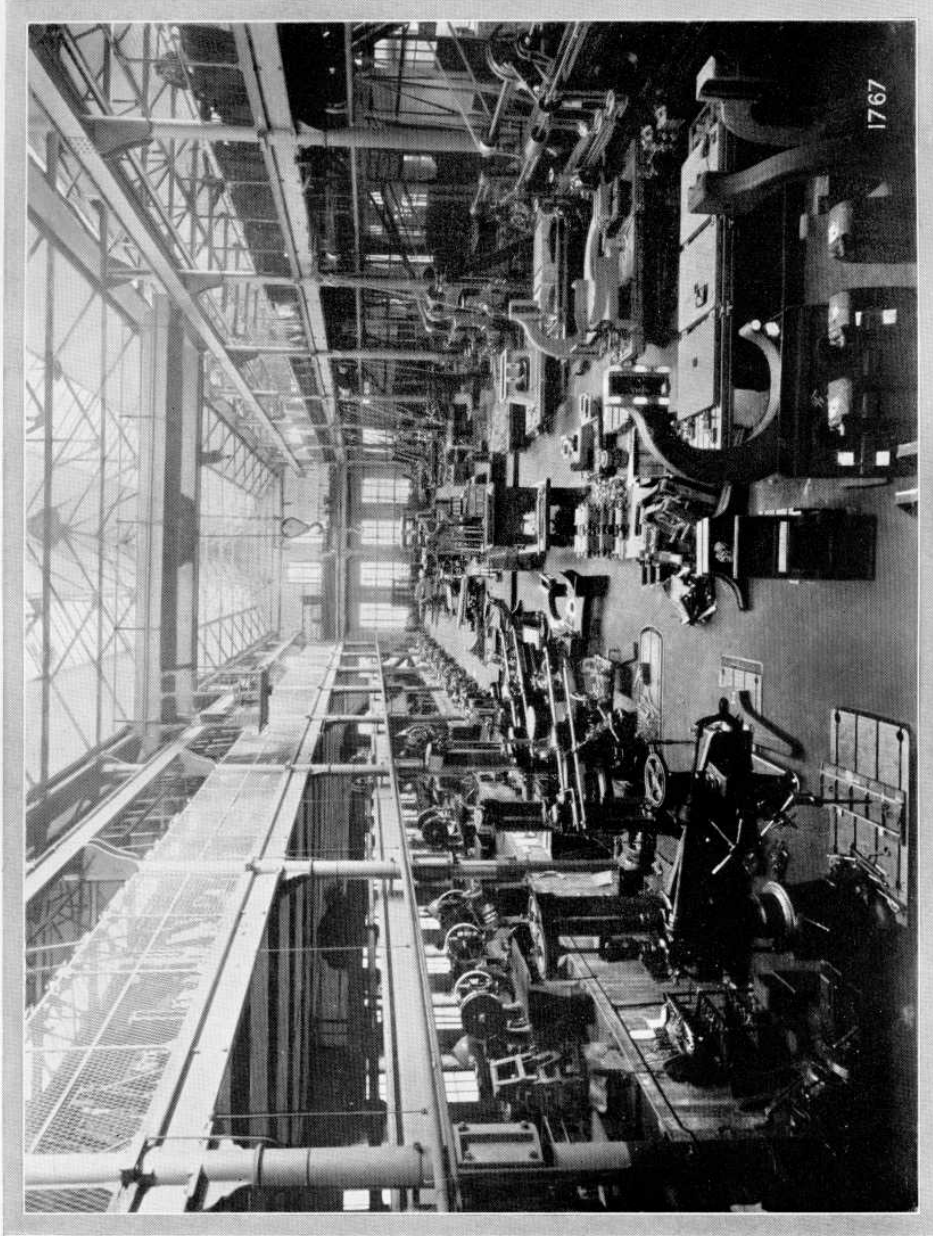


SAGAR



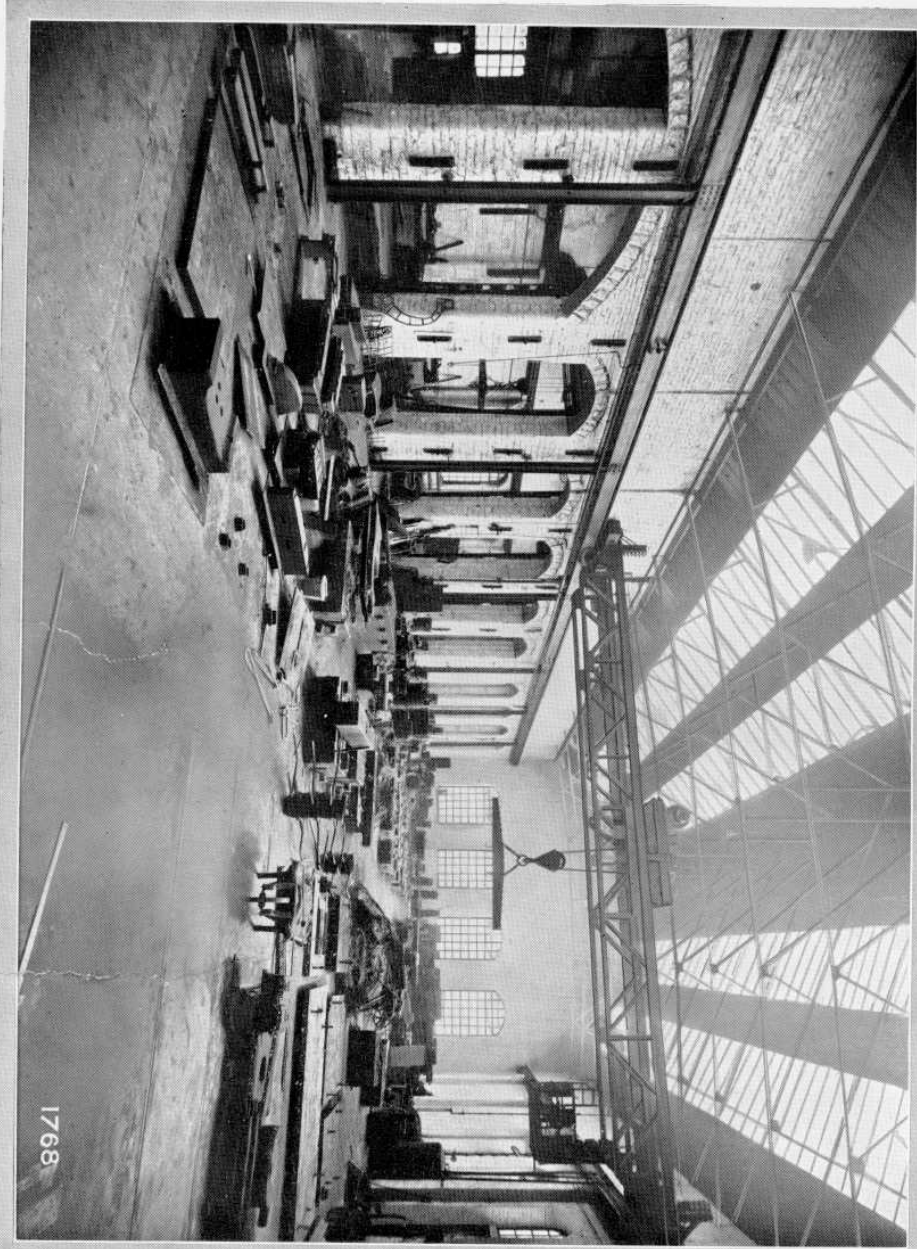
CANAL WORKS, HALIFAX, ENGLAND.

HALIFAX



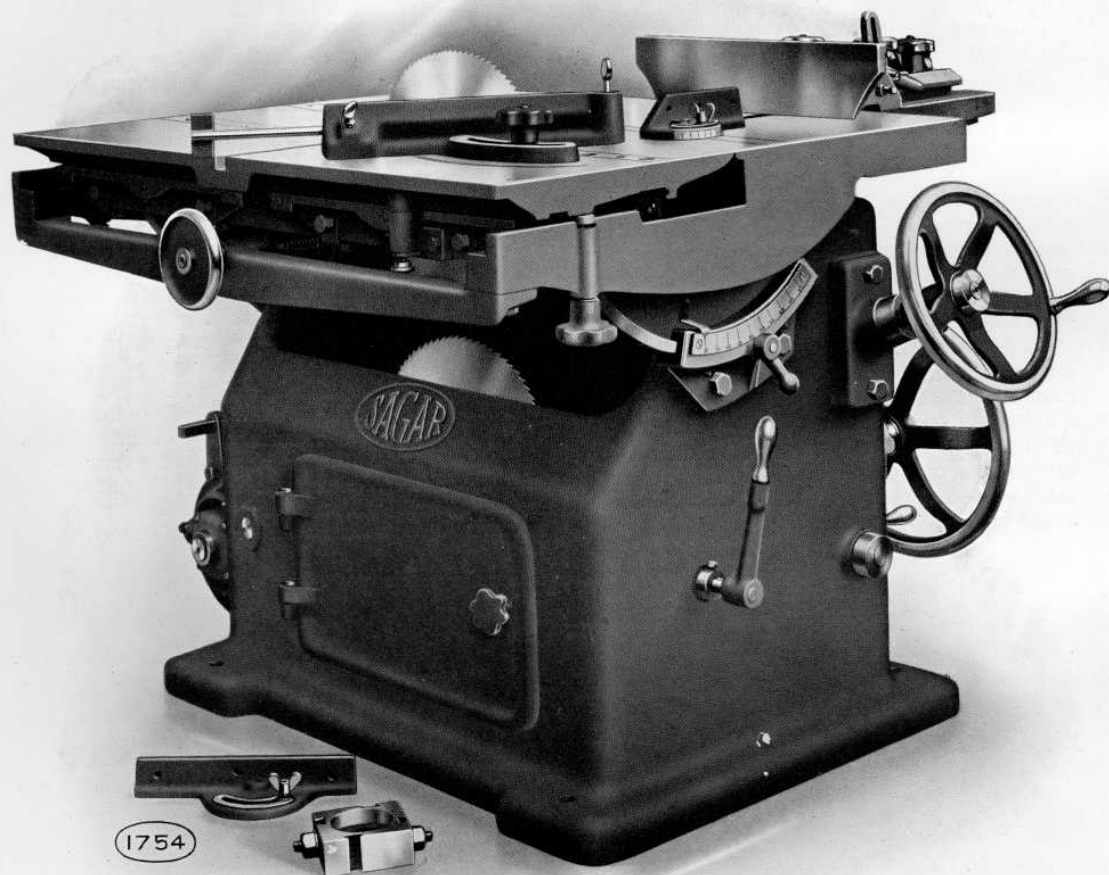
A Fitting Bay at Canal Works

HALIFAX



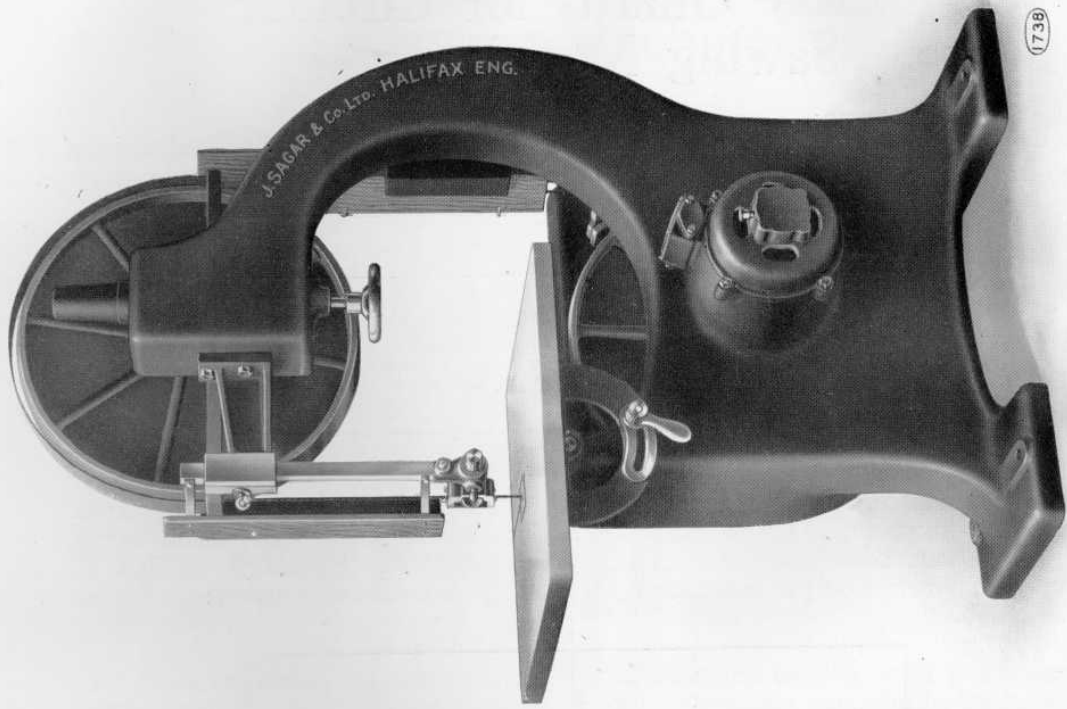
A Bay in the Iron Foundry

SAGAR



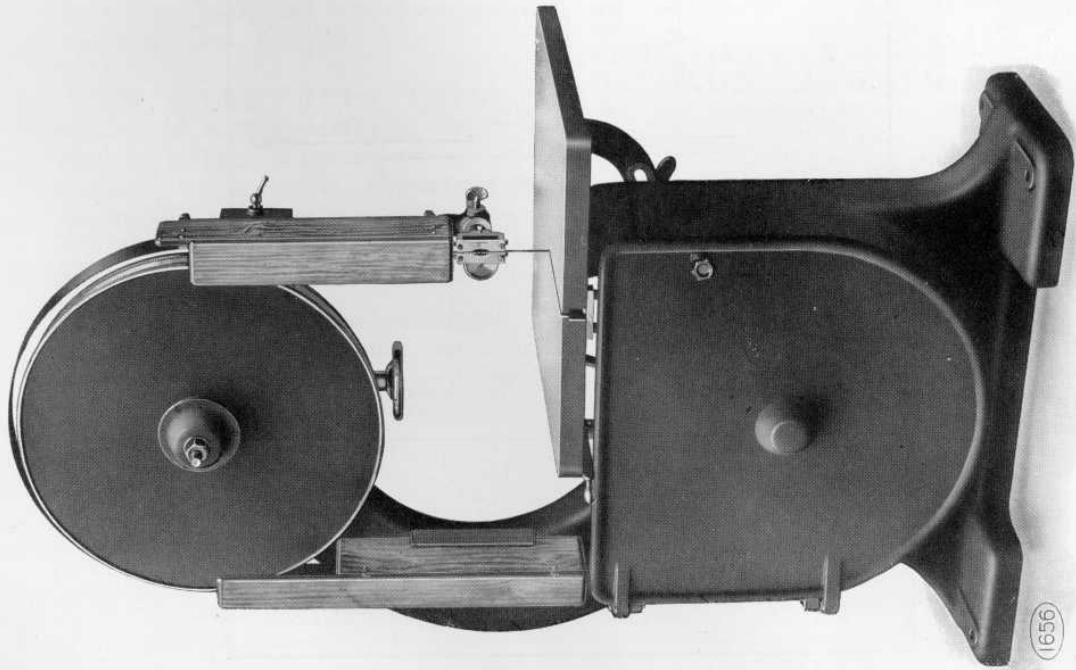
Double Spindle Canting Table Dimension Sawing Machine (YF)
Fig. 1. Front view

HALIFAX



(1739)

Fig. 2. Electrically Driven Band Sawing Machine (NEA9)



(1656)

Fig. 1. Band Sawing Machine (NEA)



SAGAR



Fret Sawing Machine (VT)

HALIFAX

SAGAR

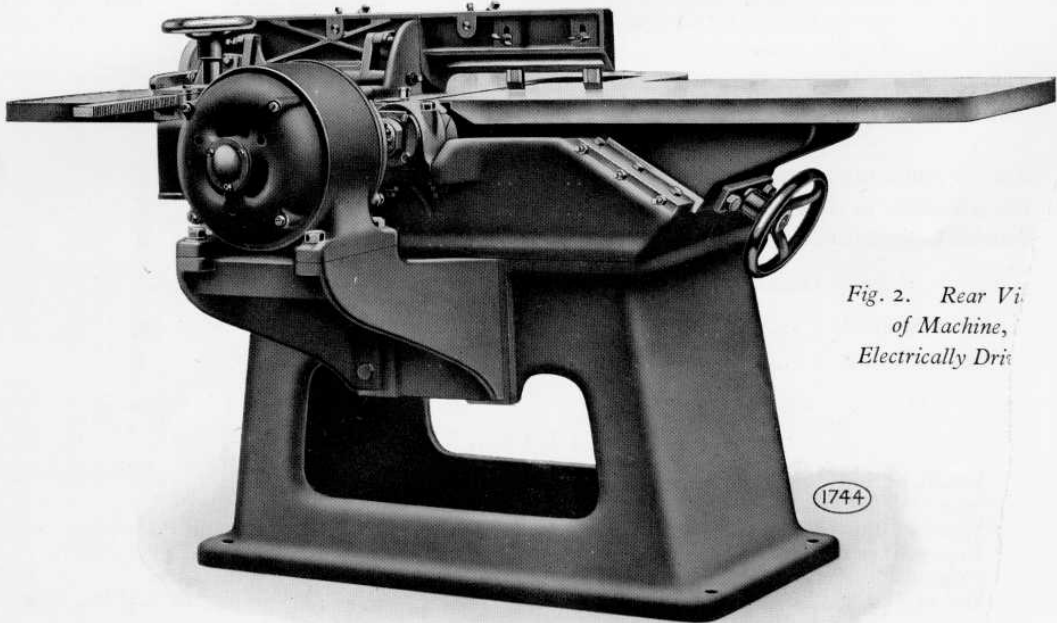


Fret Sawing Machine (JS)

HALIFAX



*Fig. 1. Front
View of Machine*



*Fig. 2. Rear Vi
of Machine,
Electrically Driv*

Hand Planing, Jointing, Moulding, etc., Machine (BB)



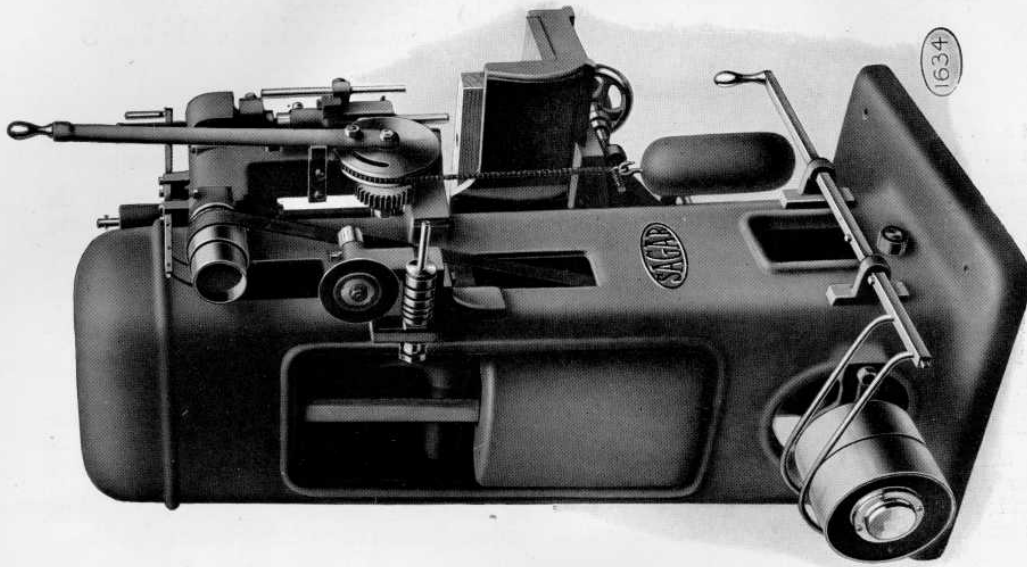


Fig. 2. Back View
Semi-Automatic Chain Cutter and Hollow Chisel Mortising and Boring Machine (122)

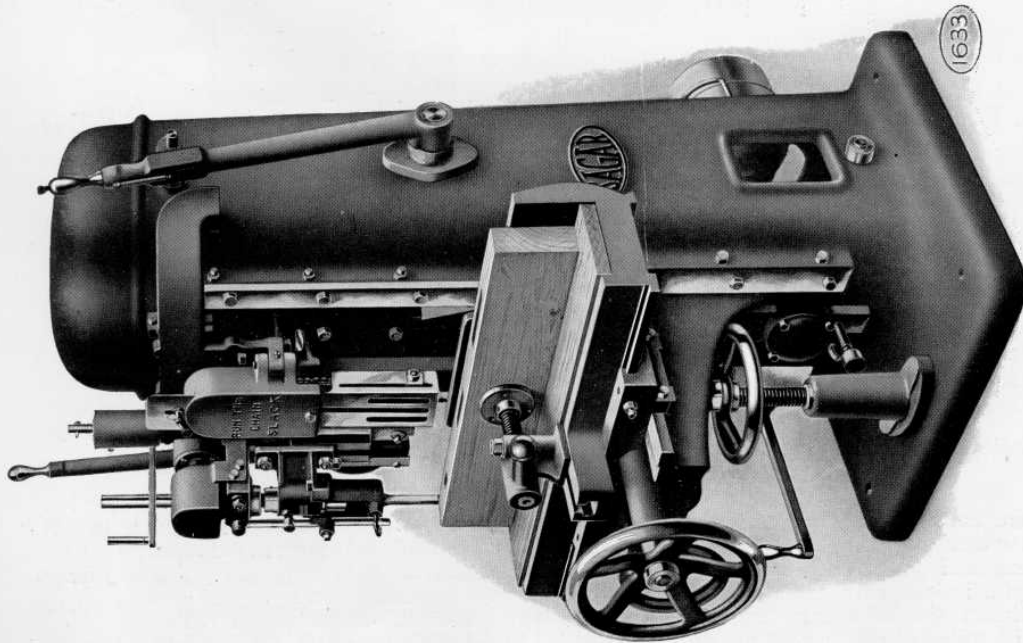
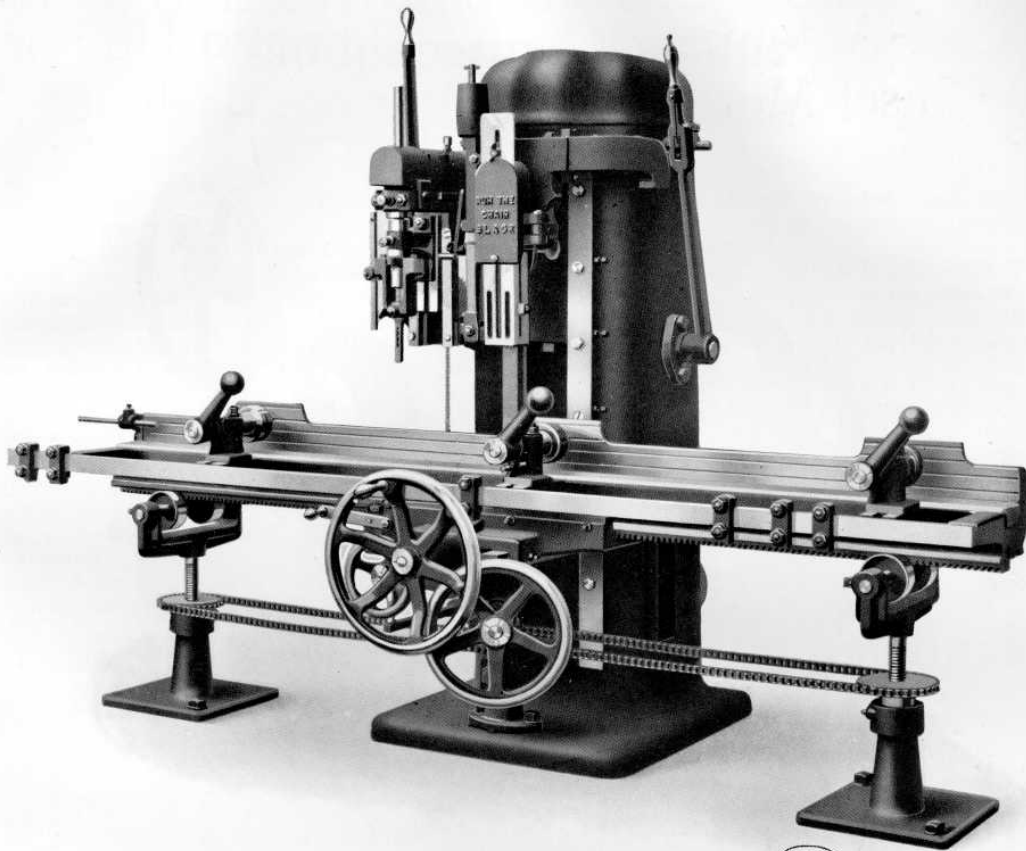


Fig. 1. Front View
Semi-Automatic Chain Cutter and Hollow Chisel Mortising and Boring Machine (122)





(1751)

Fig. 5. Machine with Extended Table

POINTS TO BEAR IN MIND WHEN OPERATING

Run the machine at the speeds we give.

Do not put any strain on the guide bar and chain-cutter. If you wish to cut a longer or wider mortise with the same chain cutter, lift it out of the cut and set in again from the top to make the required size. Keep the chain cutters sharp. This is important. Dull chain cutters result in breakages, inferior work, and reduced output.

The guide bar should be placed in an oil bath twice a day, so as to be sure the working parts are lubricated; and also left there (in the oil bath) when not in use. Examine frequently to see if the bottom roller is quite free.

Use the correct sprocket wheel with the chains and bars they are made for. Each sprocket is for a certain size of chain and bar, and *for no other*.

WE MAKE A LARGER MACHINE THAN THE ONE DESCRIBED, FOR HEAVY WORK.
PARTICULARS OF THIS WILL BE SENT ON REQUEST.

HALIFAX

SAGAR

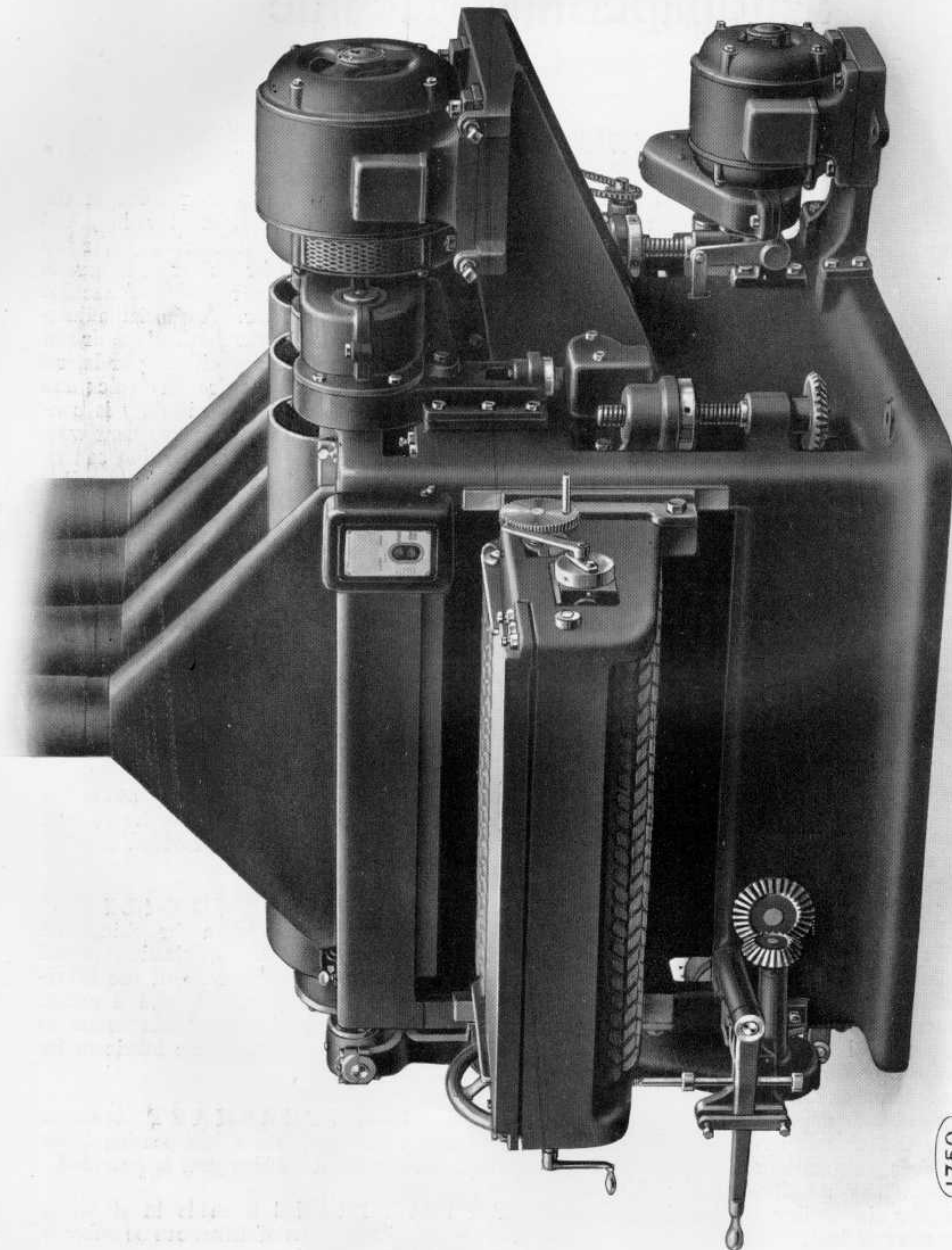
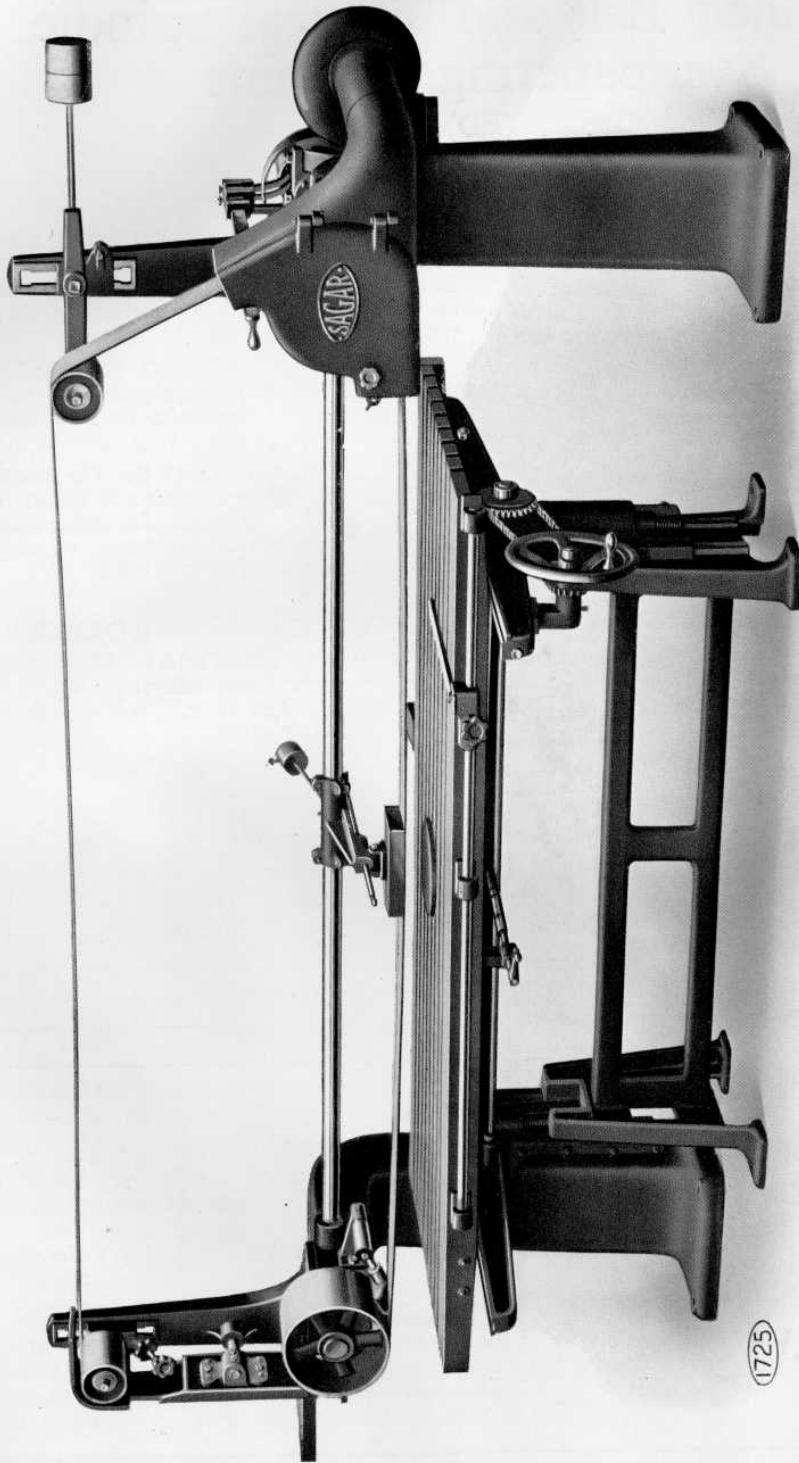


Fig. 2. Showing machine electrically driven as described in Drive 2

1750

HALIFAX

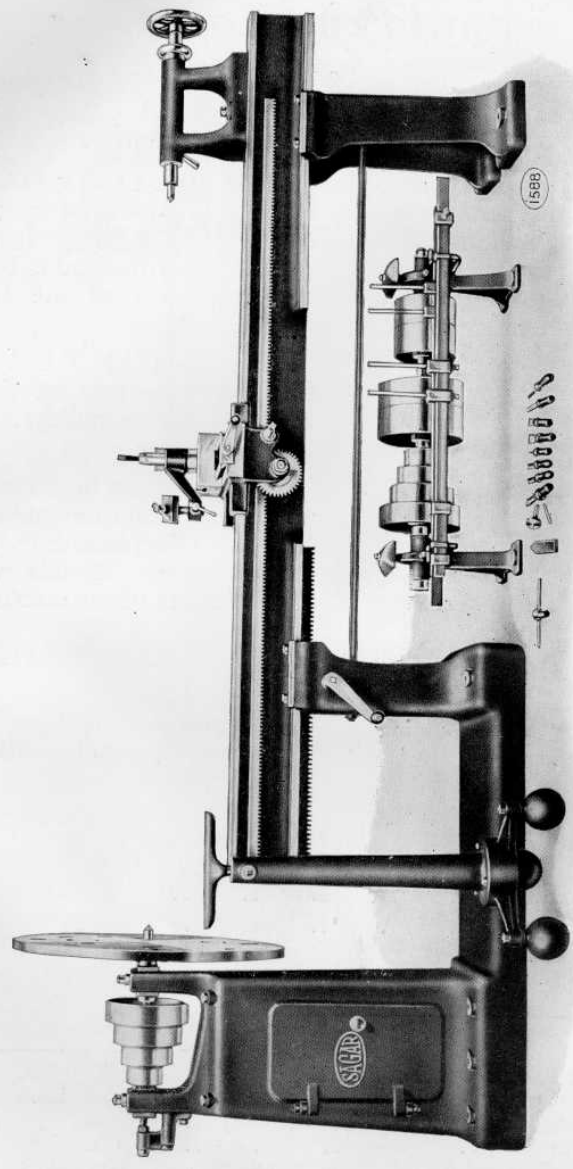


(1725)

*Open-end Belt Sandpapering Machine (ACU)
Fig. 1. Showing Belt-driven Machine fitted with Turntable*



SAGAR



Wood-Turning Lathe (ZP)

HALIFAX



JSC^o
1329

Draw-stroke Mitreing and Trimming Machine (WE)

