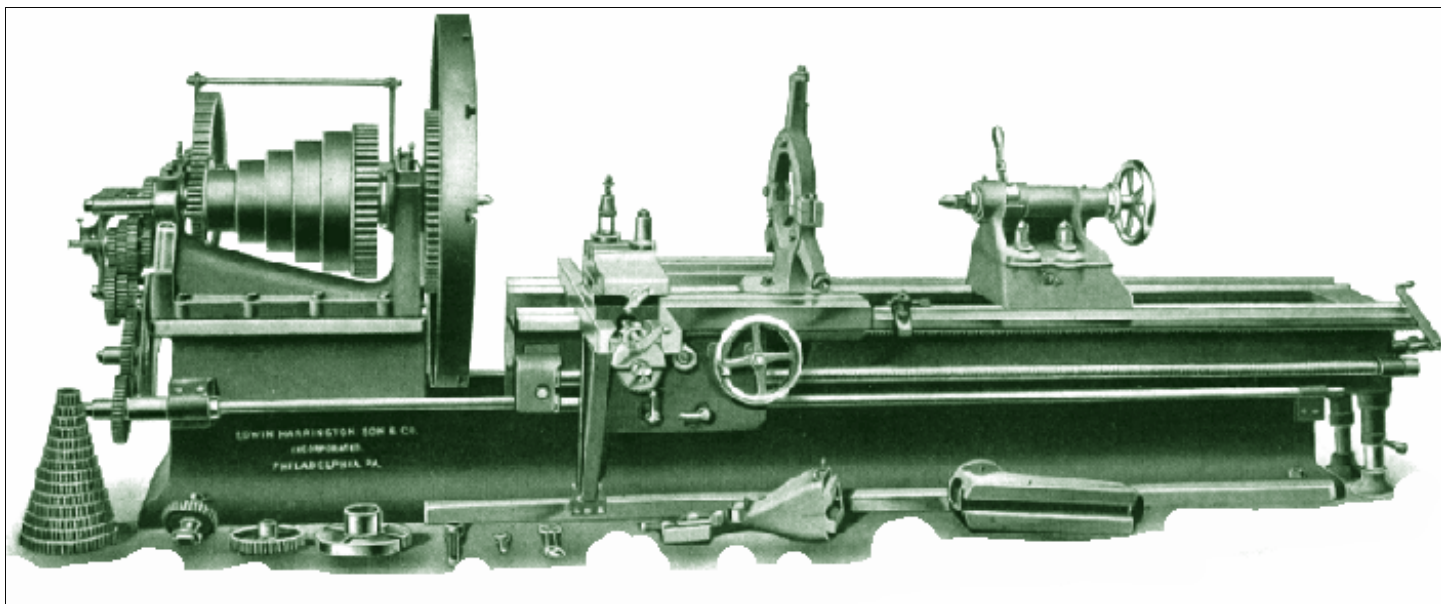




January

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2015

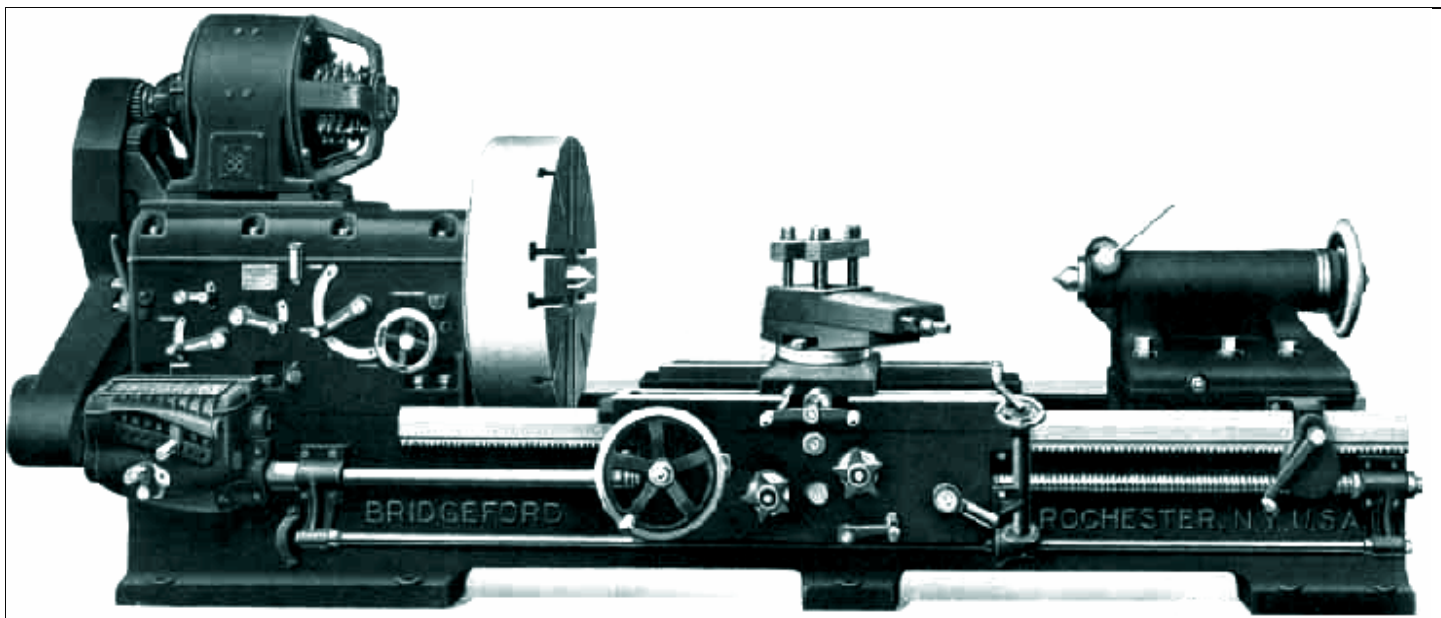


Edwin Harrington Extension (sliding-bed) Lathes Late 1800's
28" (711.2mm) Swing 48" swing in gape 16 ft (4,876mm) cc

February

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
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2015

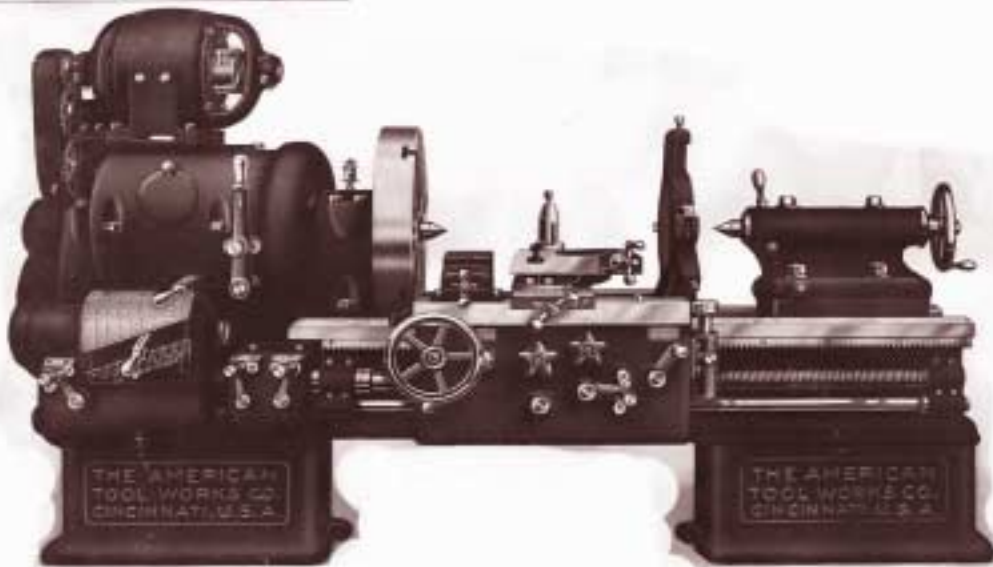


42" (1,066.8mm) Bridgeford gear head
lathe early 1900's

March

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
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2015

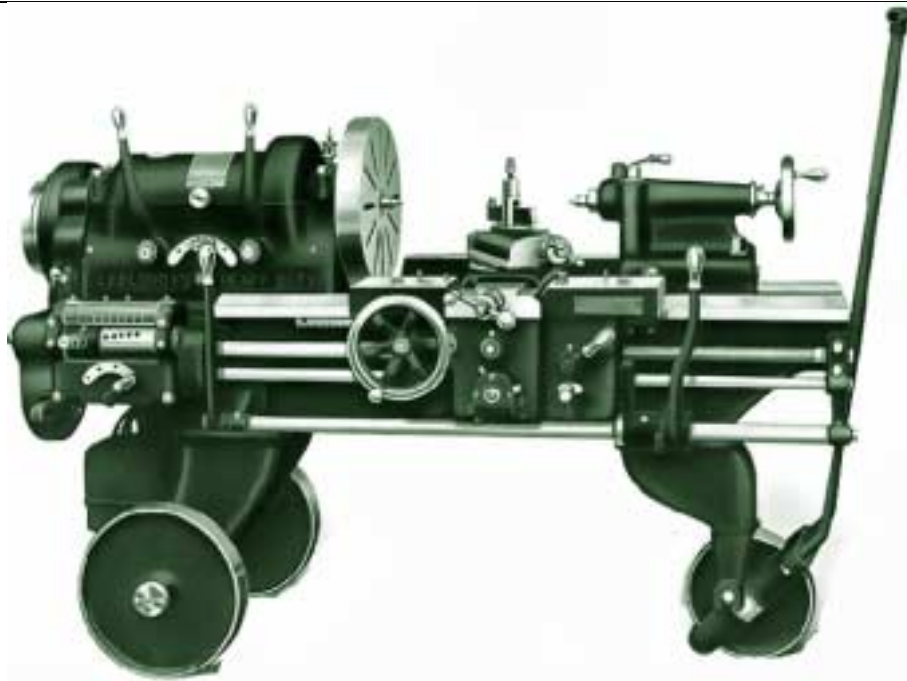


20" (508mm) Swing American 1911

April

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
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2015



The LeBlond Portable Engine Lathe 1920's

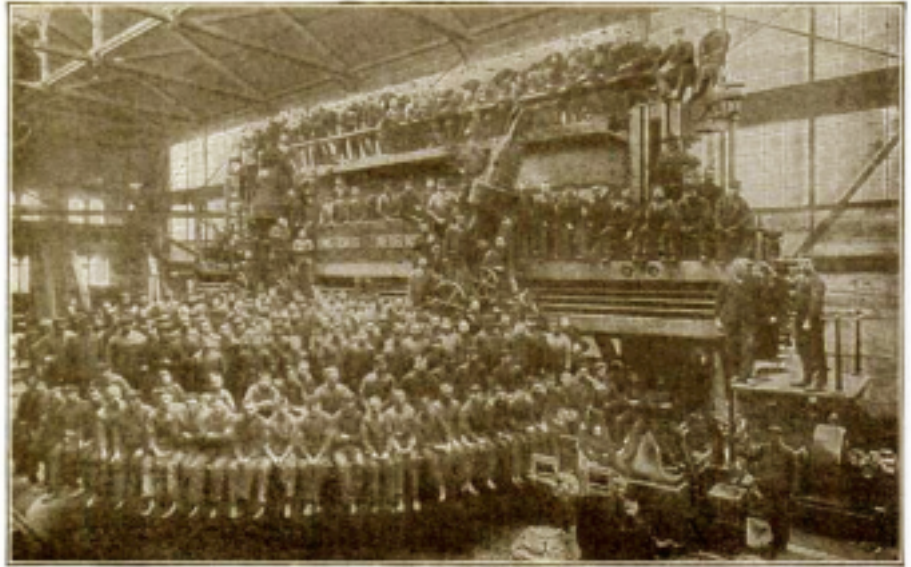
May

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
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31						

2015

MAMMOTH BORING AND TURN- ING MILL

This illustration shows the largest boring and turning mill in the world. It was completed recently at Düsseldorf, Germany, and will work upon an object 39 ft. 4 in. in diameter and 11 ft. 2 in. high, the table of the machine itself being 36 ft. in diameter. Some idea of the immense size of the machine can be gained by contemplating for a moment the fact that the illustration shows 227 men standing and sitting upon it. The total weight of the machine is 330 tons. The table, turned by an electric motor, can make four revolutions per minute. The control of the motor, as well as the feed and speed changes, are all effected from devices placed on the traveling tool heads, in order to eliminate the necessity of the operator descending from the table to stop or start the machine.

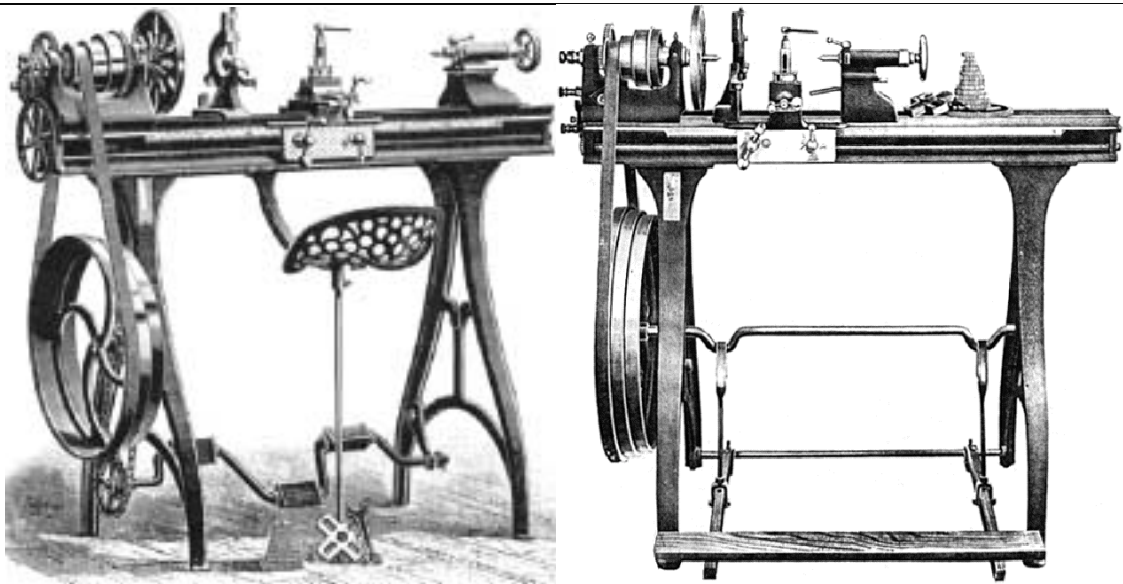


Group of 227 Men on Huge Boring Mill—In the Foreground Is Shown the Smallest Boring and Turning Mill Built by the Firm

June

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
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2015

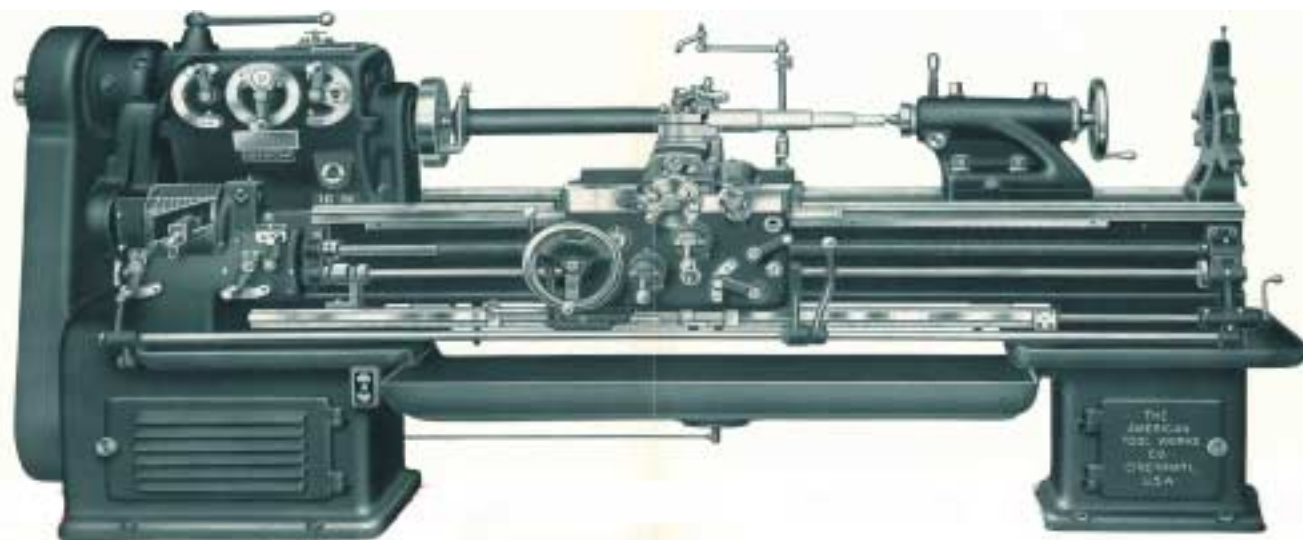


Barnes 11" lathe (279.4mm)

July

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
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2015



Atw Multiproduction Lathe

August

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
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2015

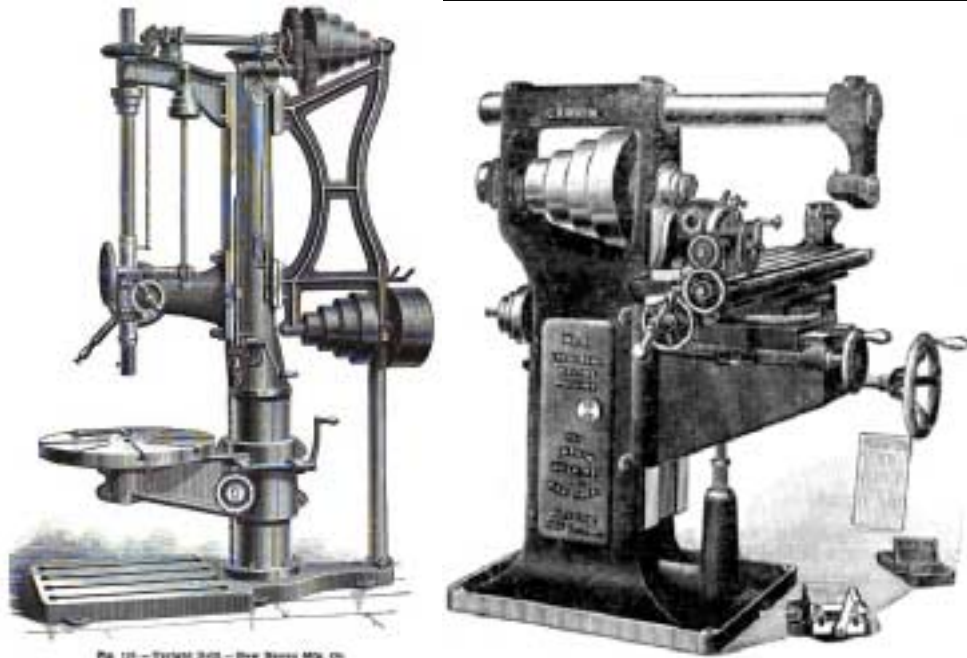


Fig. 121 — Dill Press — New Haven Mfg. Co.

Add for camel back dill and milling machine from the early 1900's

September

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
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2015

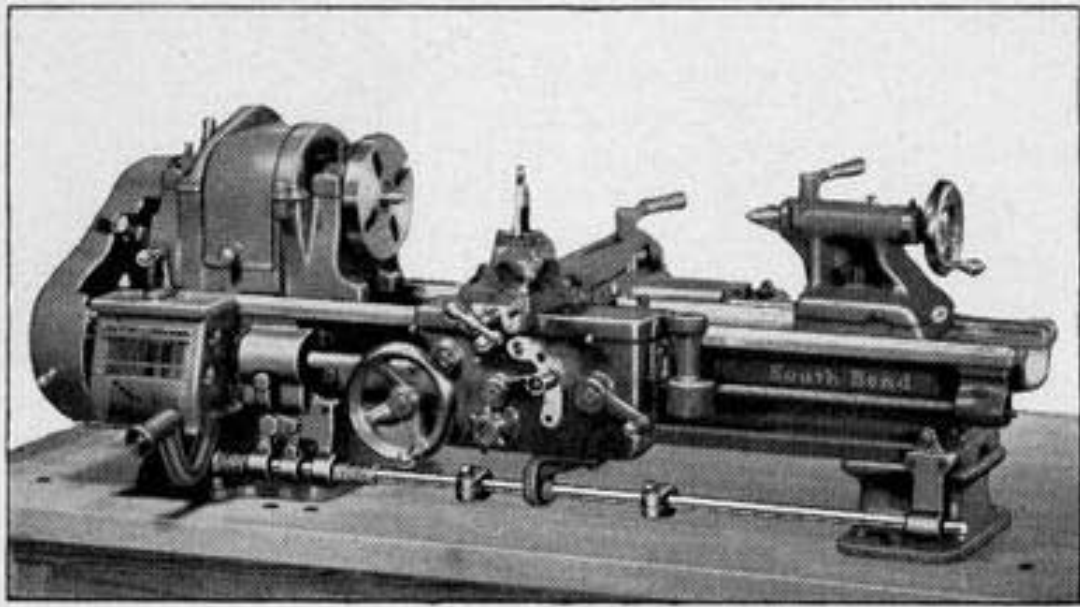
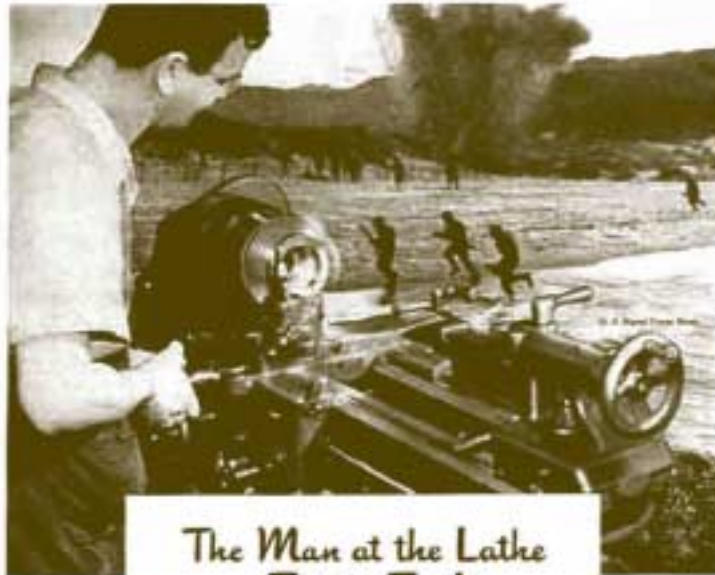


Fig. 308. A Bench Lathe Equipped with an Automatic Carriage Stop

October

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
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2015



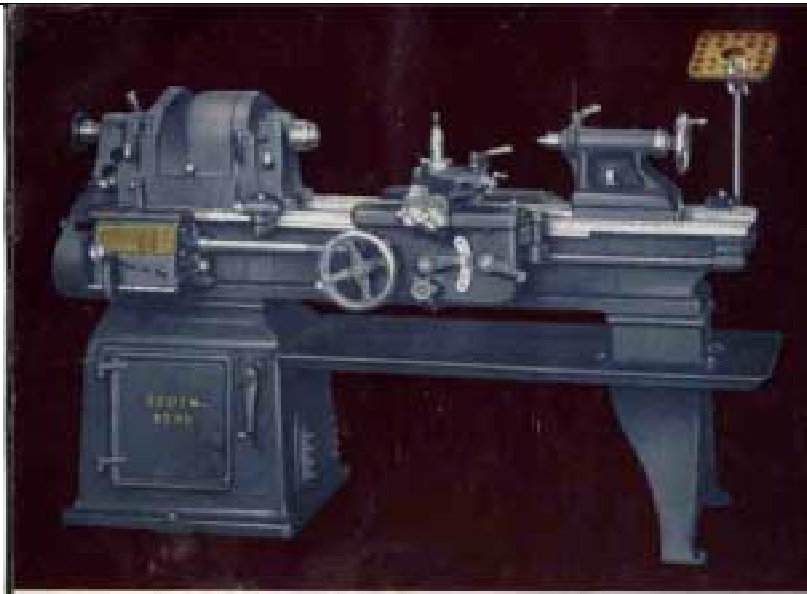
The Man at the Lathe
Fights Too!

Add for South Bend Lathe WWII

November

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
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2015



South Bend 16-inch Toolroom Underneath Motor Driven Lathe

South Bend 16" 1943

December

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
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13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

2015



Coming Soon in mid 2015

Book on

How to Run a Lathe & Mill

Will cover today's run of tradition Engine lathes & mill for the beginner to the journeymen with illustration and describing on how to do machine work today using modern practices & techniques

co-author by Journeyman machinist

Comes with 6 wall charts companion guide for shop use

See web site below for upcoming details

<https://groups.yahoo.com/neo/groups/loganlathe> or

https://groups.yahoo.com/neo/groups/Lathe_Tooling_and_Uses

January

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
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2016