

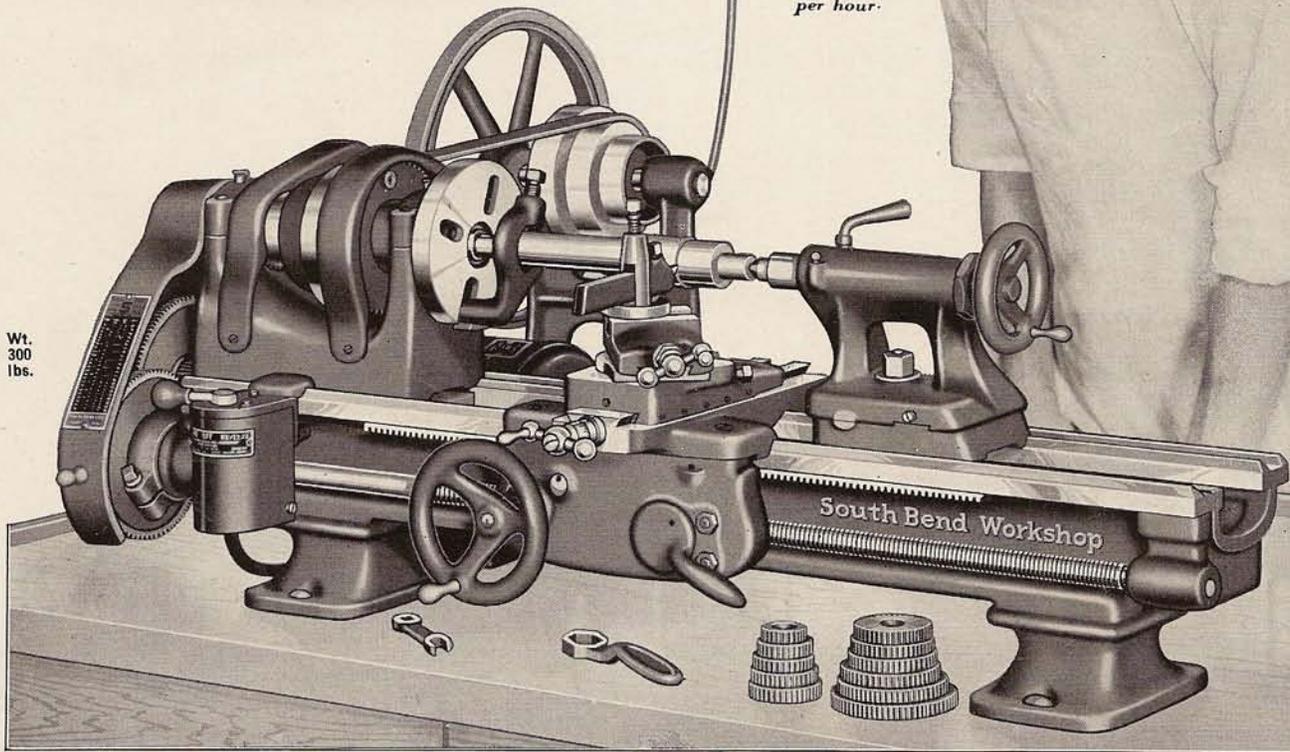
\$75 for
the NEW
9" x 3' SOUTH BEND
Back-Gear, Screw Cutting
"WORKSHOP" Lathe
(less motor drive)



Operates from
Lamp Socket
for 2c
per hour.



Wt.
300
lbs.

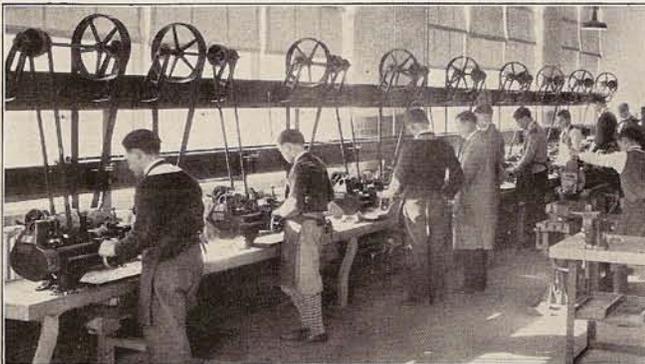


9 1/4" swing x 3' bed "Workshop" Lathe complete with Reversing Motor, Reversing Switch and Horizontal Motor Drive Equipment **\$94.00**

A Metal Working Lathe

The new South Bend 9-inch swing "Workshop" Lathe is a Back-Gear, Screw Cutting Metal Working Lathe designed and used for small general machine work in repair shops, laboratories, machine shops, auto service shops, electrical shops, and industrial plants.

The "Workshop" Lathe is also ideal for the school as it can be used singly or in groups. Because of its low price, 6 or 7 lathes can be installed for the price formerly paid for one, thus handling a greater number of students. Any boy that can run the 9" "Workshop" Lathe can run any size or type of screw cutting lathe.



A Battery of Fifteen 9" Lathes in a Junior High School Shop

Over 35 Modern Features

The 9-inch "Workshop" Lathe will handle all general machine operations and will cut screw threads 4 to 40 per inch, including 1 1/2 pipe thread. Features of the lathe include: Back-Gear headstock with 6 spindle speeds; automatic longitudinal power feed to carriage; wide range of fine turning feeds; reverse gear for left-hand threads and feeds; graduated compound rest which swivels to any angle; micrometer collars on the compound rest and cross feed screws; hollow steel headstock spindle with 3/4" hole; tailstock set-over for taper turning; precision lead screw with acme threads. Lathe is of iron and steel construction throughout; bed has three V-ways and one flat-way for perfect alignment of headstock, tailstock and carriage.

The power of the "Workshop" Lathe is remarkable. It will reduce the diameter of a steel shaft 1/4 inch in one cut. Lathe is available with 3', 3 1/2' and 4' beds, countershaft and motor drive types. Full description and prices in Bulletin No. 5-W., free, on request.

Other Sizes and Types

South Bend Back-Gear, Screw Cutting Precision Lathes are built in 96 other sizes and types, from 9" to 36" swing, with countershaft drive and motor drive, \$75 to \$1500. General Catalog No. 94, free, on request, postpaid.

[New revised 31st Edition of "How to Run a Lathe", 160 pages, 400 illustrations, just off the press and ready for distribution; 25 cents per copy, sample copy free to any instructor.]

South Bend Lathe Works
133 East Madison Street South Bend, Indiana, U. S. A.

Lathe Builders Since 1906—Users in 97 Countries