

**"SHOPSMITH makes
the toughest jobs easy!"**



"I'll match SHOPSMITH against any power **tool** for regular performance. In accuracy, capacity and quality of construction, it ranks with the best of them. And when it comes to difficult or unusual operations, like cutting out a circular table top or drilling into the ends of boards, SHOPSMITH has no equal!

"Take the garden furniture I just made, for example. The frame for the chair is doweled and glued. You can see that tricky angles were involved. With any other **drill**

press, drilling holes for the dowels would have required complicated jigs. But not with SHOPSMITH. I just set **up** SHOPSMITH as a horizontal **drill**, laid the work flat on the table and fed the **drill** in from the side. Saved myself a couple of hours on that one operation alone.

"All the way through, SHOPSMITH's flexibility made the tough jobs easy. There's hardly a sawing, sanding, drilling or wood-turning job that can't be done faster and better with SHOPSMITH!"

SHOPSMITH is a complete power workshop . . .

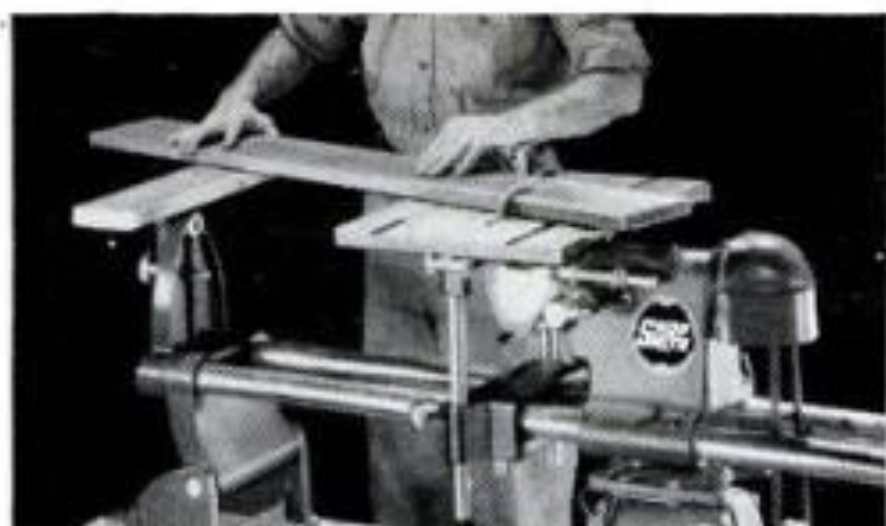
- 8" circular saw • 12" disc sander
- 33" wood lathe • 15" **drill** press
- Horizontal **drill**

SHOPSMITH complete **\$189⁵⁰**
except for motor* . . .

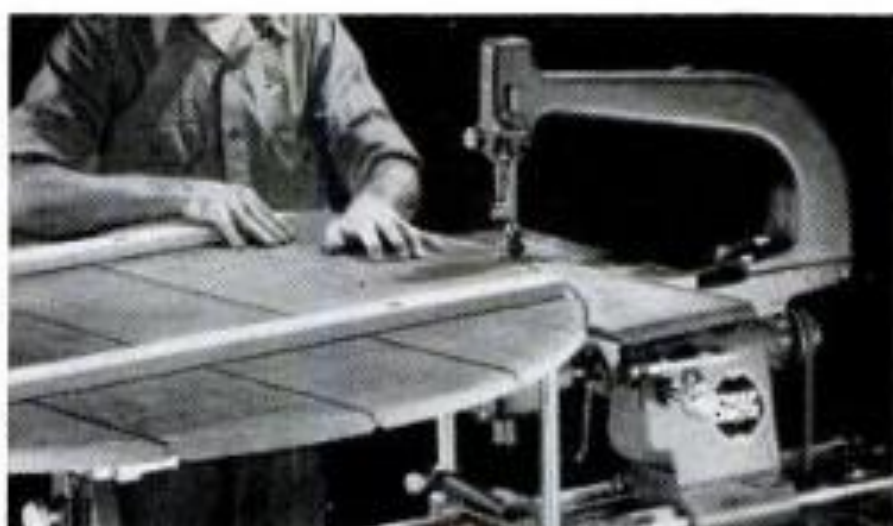
*Special 3/4-hp., capacitor-type,
120-volt, 60-cycle motor. . . **\$34.50**



SEE SHOPSMITH DEMONSTRATED AT LEADING HARDWARE AND
DEPARTMENT STORES OR ANY MONTGOMERY WARD STORE.
WRITE FOR FREE SHOPSMITH CATALOG



1 "BIG TABLE. SHOPSMITH's table extension and extremely accurate miter gauge make it easy to cut long boards to precise lengths and angles. Table area (with extension) exceeds that of many expensive production-type table saws."



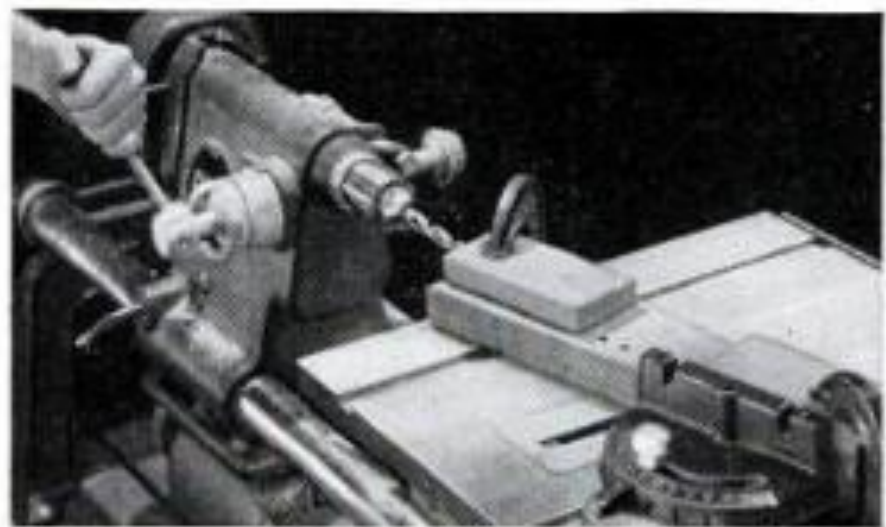
2 "ROUND TABLE TOP was cut with SHOPSMITH jig saw (\$34.95). It was a simple operation. I used the SHOPSMITH lathe center as a pivot and supported it with the table extension and rip fence. With this ready-made jig, the job was a cinch!"



3 "SMOOTH SANDING. It was just as easy to sand the edge of the round table top. Using the same pivot setup, I simply substituted the sanding disc for the jig saw. By rotating top slowly, I got a perfect circle and a beautifully smooth, right-angled edge."



4 "DUPLICATE TURNING. The wheels for the chair were turned together on SHOPSMITH in the lathe position. The things I like about the lathe are its big capacity (15" swing, 33" between centers), its time-saving sliding tool rest and its rugged precision."



5 "END DRILLING. The framing members for the chair were end drilled for dowels the easy way—with SHOPSMITH set up as a horizontal drill. This exclusive SHOPSMITH feature is a real time-saver. More important, every joint fits perfectly!"



6 "ROWS OF HOLES. Here's another case where SHOPSMITH not only saved me time but did a better job. To drill lacing holes in the chair frame, I used SHOPSMITH as a vertical drill and used the rip fence for a guide—an easy, natural way to align holes."

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Please send me free 16-page SHOPSMITH catalog.

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