

CRAFTSMAN

POWER TOOLS

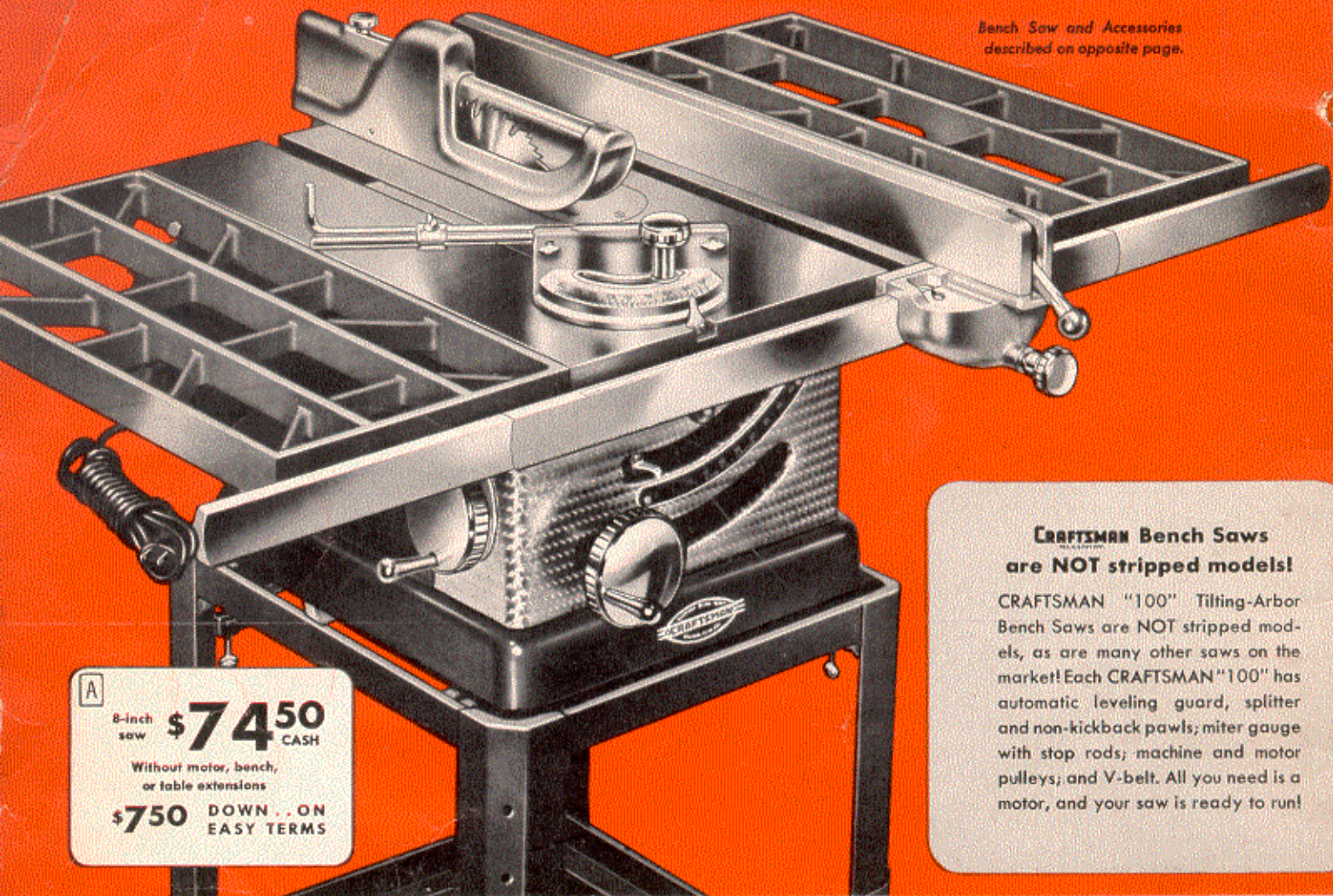


COMPLETE LINE OF
1951 MODELS

**SEARS,
ROEBUCK
AND CO.**

*Satisfaction Guaranteed
or Your Money Back*

Bench Saw and Accessories
described on opposite page.



A
8-inch saw **\$7450** CASH
Without motor, bench,
or table extensions
\$750 DOWN . . . ON
EASY TERMS

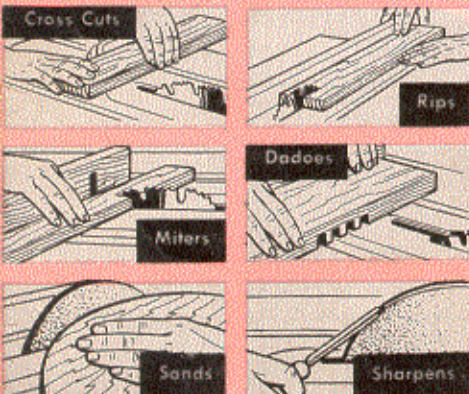
CRAFTSMAN Bench Saws
are **NOT** stripped models!
CRAFTSMAN "100" Tilting-Arbor
Bench Saws are **NOT** stripped mod-
els, as are many other saws on the
market! Each CRAFTSMAN "100" has
automatic leveling guard, splitter
and non-kickback pawls; miter gauge
with stop rods; machine and motor
pulleys; and V-belt. All you need is a
motor, and your saw is ready to run!

CRAFTSMAN "100" 8-inch and 10-inch

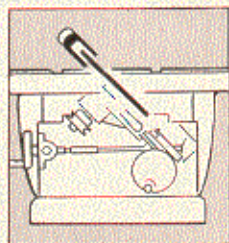
Big . . Husky . . Extra Heavy Duty . . Precision-built . .

You'll do faster, easier, more accurate work because of
these improved CRAFTSMAN "100" Bench Saw Features!

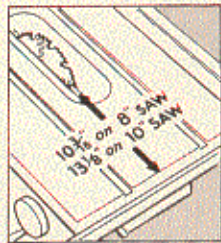
Here's what you can
do with a Bench Saw . . .
the most useful tool in your shop!



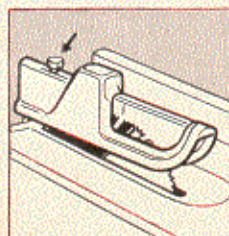
Because of the superior tilting-arbor features of these saws, you can also perform many other useful operations: bevel, edge, and cove cut; rabbet, and tongue-and-groove joint; use sanding and grinding wheels (see pages 11 and 49); and cut metals, plastics, brick, stone and concrete with a special cut-off wheel (see page 11).



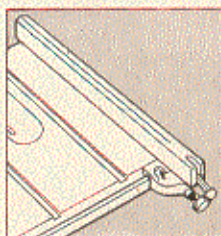
Work stays level!
No more holding lumber at an awkward, uncomfortable angle! Blade and guard (NOT table and work) tilt any angle up to 45°; making saw more useful; work much more accurate, faster, easier! No twisted belt; motor tilts with blade!



Work area increased!
Each saw now has increased working surface from blade to front of table . . . 10³/₁₆-in. on 8-in. saw, and 13¹/₄-in. on 10-in. saw! This lets you cut 12-in. boards with little or no front overhang; is much handier, and makes your work more accurate!



Guard lets you see!
Exclusive! Adjustable knob on top of guard can be set so it raises front end of guard slightly for improved visibility in cutting to a line. . . yet guard continues to protect operator while this convenient feature is in use!



Rip Fence is handier!
Improved rip fence is usable on either side of blade clear to edge of table, even using table extensions. Single control at front, locks fence at both ends (NOT just in front, as on some saws); gives rip fence greater rigidity and accuracy!

The superior features described above are just a few of the many advantages you enjoy in owning a famous CRAFTSMAN "100" Tilting-Arbor Bench Saw! Check, also, the complete equipment you get (listed at top of page)! Remember . . . CRAFTSMAN "100" Bench Saws are **NOT** stripped models . . . as are many other bench saws! Compare the difference!

Sears Easy Terms make it easy to pay for your CRAFTSMAN Saw as you use it! See inside back cover.

CRAFTSMAN
REG. U.S. PAT. OFF.

THE RIGHT WAY
TO SAY

HARDWARE
AND TOOLS



For CRAFTSMAN Power Tool Benches
to fit these saws . . . see page 9

B 10-in. Saw **\$86.50** CASH
Without motor, bench,
or table extensions
\$9.00 DOWN . . . ON
EASY TERMS

Tilting-Arbor Bench Saws

. . . they are by FAR the finest Bench Saws we've ever sold!

Extra heavy-duty! Precision-built to meet the most rigid requirements of professional craftsmen and industrial shops! Now $10\frac{3}{16}$ -in. working surface in front of blade on 8-in. saw, and $13\frac{3}{8}$ -in. on 10-in. saw! Table never tilts . . . work always lies flat! Motor, blade and arbor tilt together any angle up to 45°; raises and lowers to vary depth of cut; belt never twists! More rigid saw base and stronger motor support with new pivot arm . . . give smoother operation. New tension device between motor mounting plate and support . . . eliminates jumping of motor. Sealed, precision ball bearings; lubricated for life!

Extra-large, heavy cast semi-steel table; precision-ground; grooved both sides of blade. Replaceable insert for dadoing or sanding. Rip-fence usable either side of blade clear to table-edge! Automatic leveling guard tilts with blade; has transparent plastic insert. Saw includes: blade, guard, non-kickback pawls, miter gauge with stop rods for repetitive cuts, rip fence, machine and motor pulleys and V-belt. 3450 R.P.M. capacitor motor when supplied ($\frac{3}{4}$ -H.P. is 110-120 volt; 1-H.P. is 115-230-volt); 60-cycle A.C.

A 8-in. Saw. (Illustrated on opposite page.) 8-in. combination blade ($\frac{5}{8}$ -in. bore); $2\frac{3}{8}$ -in. depth of cut; $17\frac{3}{4}$ in. high, 22x18-in. table. Distance in front of blade, $10\frac{3}{16}$ in.

99 AM 2758—Without motor. Shpg. wt. 150 lbs. \$74.50
99 AM 2759—With $\frac{3}{4}$ -H.P. motor Wt. 195 lbs. 110.45
99 AM 2760—With 1-H.P. motor. Wt. 200 lbs. 120.45

B 10-in. Saw. 10-in. combination blade ($\frac{5}{8}$ -in. bore); $3\frac{3}{8}$ -in. depth of cut, $18\frac{3}{8}$ in. high, 27x20-in. table. Distance in front of blade, $13\frac{3}{8}$ in.

99 AM 2761—Without motor. Shpg. wt. 165 lbs. \$86.50
99 AM 2762—With $\frac{3}{4}$ -H.P. motor Wt. 205 lbs. 122.45
99 AM 2763—With 1-H.P. motor. Wt. 208 lbs. 132.45

Side Table Extensions. For 8 or 10-in. bench saws above. Can be used on either side of table. Cast semi-steel; grid-type; smooth ground surface. Each extension widens table 10 in. With bolts and rip fence rack-extension. Shpg. wts. 22 and 27 lbs.
99 A 02764—For 8-in. saw, 22x10 in. Each \$8.50
99 A 02769—For 10-in. saw, 27x10 in. Each 9.50

SPECIFICATIONS:

	8-inch model	10-inch model
• Depth of cut, maximum	2 $\frac{3}{8}$ inches	3 $\frac{3}{8}$ inches
• Combination blade	8-in. diameter	10-in. diameter
	$\frac{5}{8}$ -in. bore	$\frac{5}{8}$ -in. bore
• Table size	22x18 inches	27x20 inches
• Dado capacity with 6-in. dado saw . . . width	$1\frac{3}{8}$ in.	$1\frac{3}{8}$ in.
	depth	depth
• Arbor speed recommended	4200 RPM	3450 RPM
• Motor recommended (minimum)	$\frac{3}{4}$ -HP 3450 RPM	$\frac{3}{4}$ -HP 3450 RPM
• Machine pulley (included)	2 $\frac{1}{2}$ inches	2 $\frac{1}{2}$ inches
• Motor pulley (included)	3 inches	2 $\frac{1}{2}$ inches
• Mounting dimensions	11 $\frac{3}{4}$ x13 $\frac{7}{16}$ in.	11 $\frac{3}{4}$ x13 $\frac{7}{16}$ in.
• Over-all dimensions	Height 17 $\frac{3}{8}$ in. Width 20 $\frac{1}{2}$ in. Length 28 $\frac{3}{8}$ in.	Height 18 $\frac{3}{8}$ in. Width 21 $\frac{1}{2}$ in. Length 33 $\frac{3}{8}$ in.

C Table Extension Bracket. For mounting wood side extension on 8 or 10-in. saws above.

9 A 2253—Shpg. wt. 1 lb. 5 oz. Each 90c

D Dado Insert. For 8 or 10-in. saws above.

9 A 2765—For CRAFTSMAN 8-in. bench saw. Shpg. wt. 1 lb. 4 oz. 90c

9 A 2212—For CRAFTSMAN 10-in. bench saw above. Shipping weight 8 oz. 90c

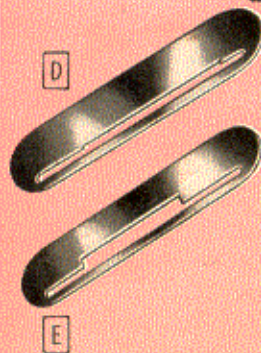
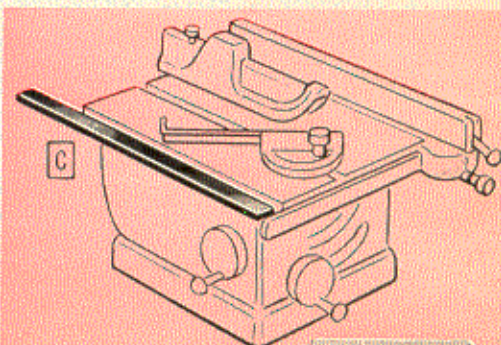
E Sanding Insert. For bench saws above.

9 A 2766—For CRAFTSMAN 8-in. bench saw. Shipping wt. 1 lb. 4 oz. 90c

9 A 2283—For CRAFTSMAN 10-in. bench saw above. Shipping weight 8 oz. 90c

F "The Circular Saw" Instruction Book. 32 pages. Shows how to get the most out of your bench saw, electric hand saw, swing saw, builders' saw, and radial saw. Explains how to make 30 different wood joints.

9 A 2926—Shipping weight 2 oz. 25c



Over 150 illustrations in "The Circular Saw" Instruction Book. An easy-to-follow, invaluable shop aid.

CRAFTSMAN Model "80" 8-inch

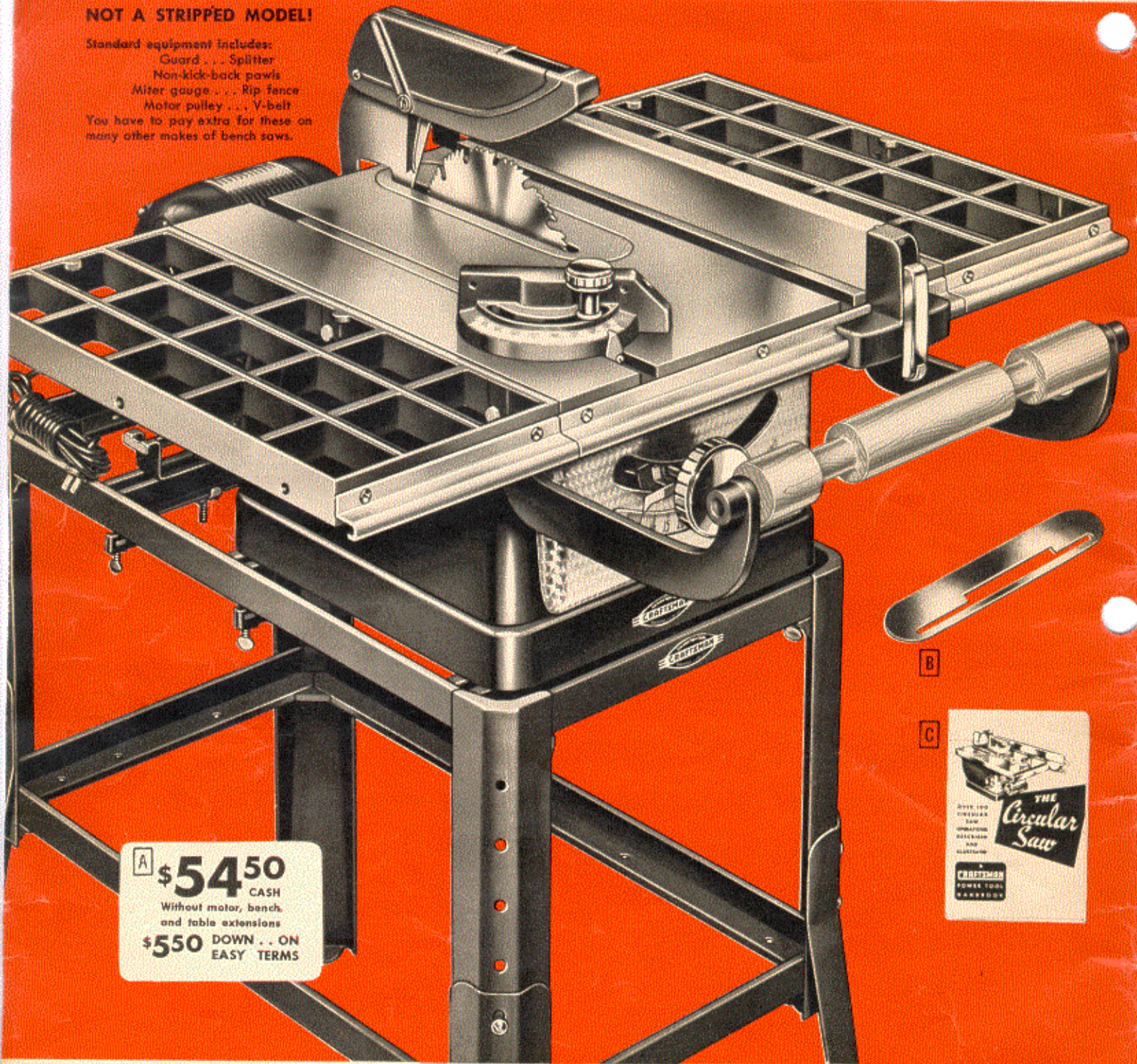
REG. U.S. PAT. OFF.

NOT A STRIPPED MODEL!

Standard equipment includes:

- Guard . . . Splitter
- Non-kick-back pawls
- Miter gauge . . . Rip fence
- Motor pulley . . . V-belt

You have to pay extra for these on many other makes of bench saws.



A \$54⁵⁰
CASH
Without motor, bench,
and table extensions
\$550 DOWN . . ON
EASY TERMS

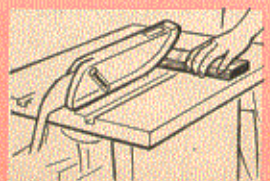


B

C



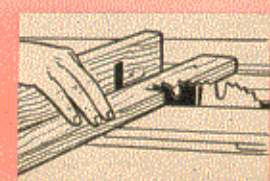
You can quickly and accurately do all these operations . . and many more . .



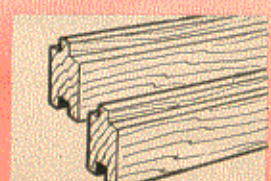
Bevel Cuts are practically as simple as standard ripping and crosscutting operations, when they are done on this great CRAFTSMAN saw.



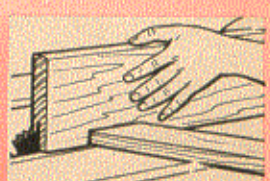
Dado and Groove Cuts can be done easily, and with exceptional accuracy. Just remove table insert and use a dado saw in place of the blade.



Miter Cuts can be made very rapidly on this saw. The miter gauge assures great accuracy on these cuts, for perfect-fitting mitered joints.



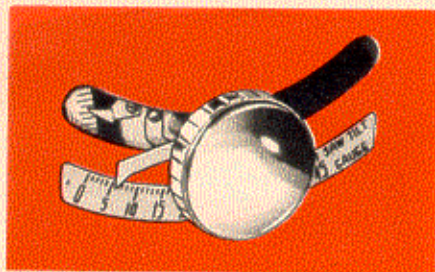
Tongue and Groove Joints for flooring, siding, etc., are simple with the use of a dado head in place of the blade. Perfect-fitting joints are assured.



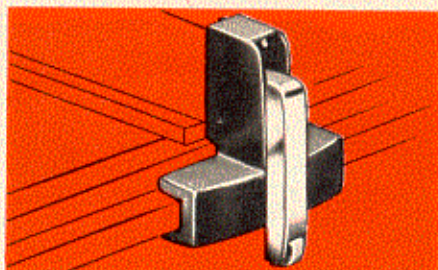
Edge Cutting can be done quickly, easily and accurately on this bench saw, with standard equipment plus simple auxiliary supports.

Tilting-Arbor Bench Saw

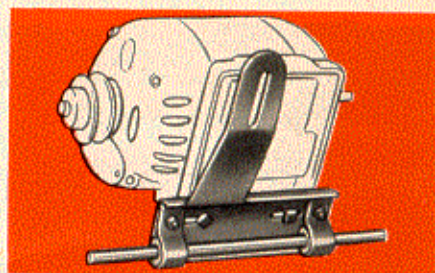
Table is never tilted . . . Work always lies flat for more accurate sawing
 Double-row sealed precision ball bearings NEVER need further lubrication
 New-type motor mount assures exceptionally efficient operation



Tilting, raising and lowering of the blade are all controlled by one single hand wheel, located in a handy position at the front of the saw. Just move the wheel in or out to change from one control to the other. This means much more convenient operation in adjusting depth and angle of cut.



Perfect alignment of the fence is assured at all times because the control surface squares against the front of the table, rather than against a guide bar. A single lever locks fence against BOTH ends of table. The fence can be used on either side of the blade on this bench saw.



Motor is mounted on a special support on the bench behind the saw. This means smoother operation, easier tilting, and greater protection of motor from sawdust. A special motor is not necessary. Floating motor mount automatically controls belt tension for most efficient operation.

We believe it's unmatched ANYWHERE in this price range!

A We've made many careful comparisons, and sincerely believe there is NO other bench saw in this price range which matches this superb CRAFTSMAN saw in quality, features, accuracy, and size. Massive, heavy duty construction throughout. Easily meets the most rigid requirements of amateur and professional craftsmen and large woodworking shops. Has exceptional accuracy in operation because of the very close machining tolerances maintained in manufacture. Has features and operating advantages you'll find in no other bench saw!

New-type motor mount. Motor is mounted on a special support on the bench behind the saw. This stops transmission of motor vibration to saw by eliminating any mechanical connection. Minimizes strain on frame and arbor of saw, since practically all motor weight rests on the motor mount. Eliminates need for using a special motor. Makes it easier to tilt blade because motor is not lifted, but is moved horizontally.

Big 20x17-inch table of heavy cast semi-steel. The surface is precision ground and all sides are completely machined. Table has replaceable insert for dadoing, sanding or grinding. Grooved on both sides of blade for use of miter gauge.

Many other quality features. Because of a special mechanical arrangement, arbor is tilted more rapidly than on ordinary tilting-arbor saws, without any loss of accuracy. Automatic-leveling guard tilts with blade; has non-kick-back pawls and splitter. Entire guard assembly easily and quickly removed if desired. One end of the miter protractor has been beveled so that it may be used over the full length of the table when the

saw blade is tilted to 45 degrees. Fence is made of tempered aluminum; carefully ground for trueness. Depth-of-cut and angle-of-tilt gauges easily read from normal operating position. Machine pulley, motor pulley and V-belt included.

SPECIFICATIONS

- Depth of cut, maximum 2 3/4 inches
- Table size 20x17 inches
- Dado capacity (maximum, with 6-inch head)
 - Width 3 1/4 inch
 - Depth 1 1/2 inches
- Blade (combination type)
 - Size 8-inch diameter
 - Bore 1/2 inch
- Bearings Double row precision ball bearings
- Recommended arbor speed (approximately) 4500 R.P.M.
- Motor recommended (minimum) 1/2-H.P. 3450 R.P.M.
- Machine pulley (included) 2 inches
- Motor pulley (included) 2 1/2 inches
- V-Belt (included) 1/2x40-in.
- Mounting dimensions (bolt holes) 11 1/2x11 1/2 inches (extremes of saw and motor brackets) 19 1/2x15 1/2 inches.
- Over-all dimensions: Height 14 1/2 inches; width 17 inches; length 26 1/2 inches.

99 AM 2383—Without motor or power tool bench. Shipping weight 69 pounds. \$54.50

99 AM 2398—With 1/2-H.P. 3450 R.P.M. ball bearing capacitor motor for 110-120 volt 60-cycle A.C. (Bench not included.) Shipping weight 106 pounds. \$82.45

High Quality Accessories for the Above Bench Saw

B Dado Insert. (Shown on opposite page.) For use on above saw when doing dado work. Strongly made of steel. 9 A 2405—Shipping weight 12 ounces. 80c

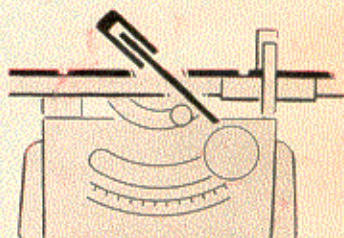
C Instruction Book. (Shown on opposite page.) 32 pages; over 150 illustrations. Get the most out of your bench saw, electric hand saw, swing saw, builders' saw, radial saw. 9 A 2926—Shipping weight 2 ounces. 25c

Side Table Extension. (Shown on saw on opposite page.) Can be used on either side of bench saw. Grid type; of cast semi-steel; ground smooth. Each extension widens table 8 1/2 in. With bolts and rip fence guide extension. Size 8 1/2x20 in. 99 A 02417—Shipping weight 13 pounds. Each \$5.95

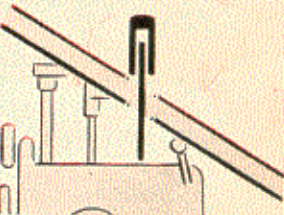
Front or Rear Table Extension. (Shown on saw on opposite page.) New roller-type extension which increases the capacity of the table without disturbing the rip fence set-up on the saw. Makes it easier to rip long boards. Hardwood roller turns smoothly on steel pins for easy feeding of the work. Necessary bolts for mounting extension on saw included. 9 A 2356—Shipping weight 6 pounds. \$4.65

Power Tool Bench. (Shown with saw on opposite page.) The sliding rails make it possible to use this new-type bench with almost any bench type power tool. Legs adjust separately for uneven floors. See page 9 for complete description. 99 A 02134—Shipping weight 28 pounds. \$10.95

Why tilting-arbor saws assure better work

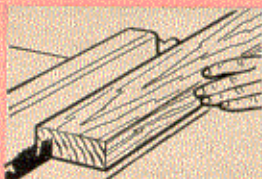


On a tilting-arbor saw, the table is always level and work lies flat, regardless of the angle at which the board is being cut. For this reason, sawing on a tilting-arbor bench saw is ALWAYS faster—easier—better—more accurate.

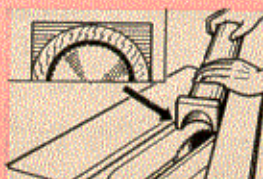


On a tilting-table saw, it is often difficult to hold the work in the correct position, as it tends to slide toward lower side of table. Long boards sometimes hit the ceiling.

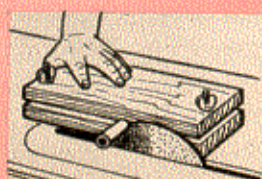
with the CRAFTSMAN Bench Saw and the proper accessories



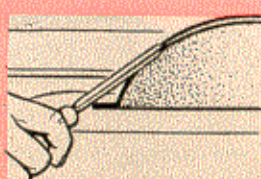
Rabbet Cuts can be made quickly, easily and accurately. You can use either the rip fence or the miter gauge as a guide, as required.



Cove Cuts can be made by feeding the work at an angle to the blade, and taking light cuts until the desired depth is reached. It's easy!



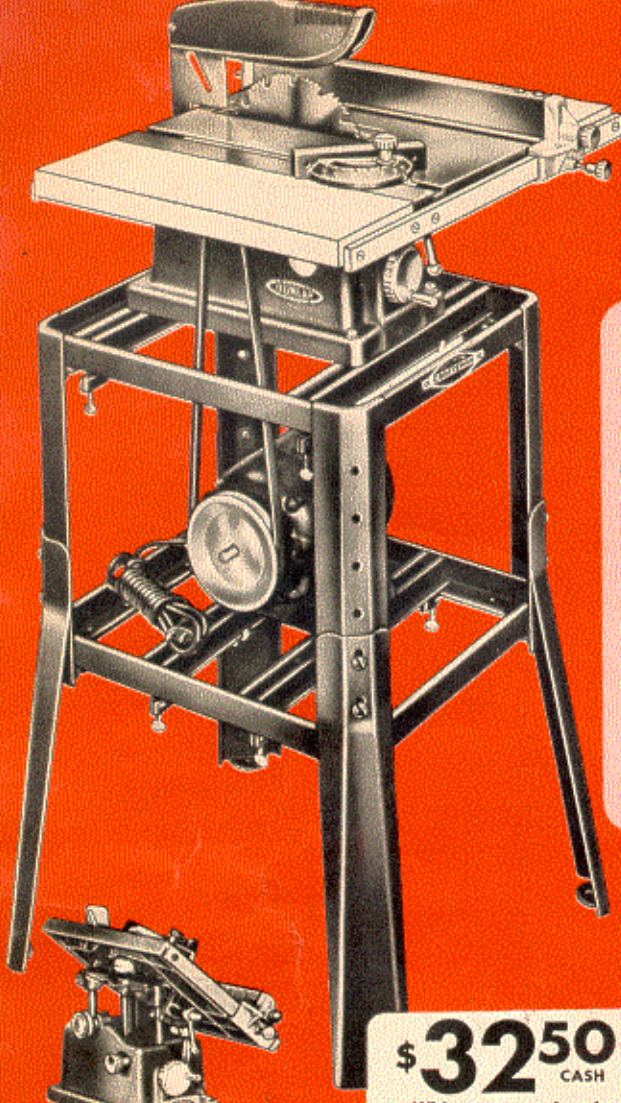
Metal-Cutting can be done by using a cut-off wheel in place of the blade. Will also cut concrete, plastic, brick, glass, tile, etc. very efficiently.



Grinding and Sharpening of tools (and many other grinding jobs) can be handled by using a grinding wheel in place of the blade.



Sanding Work of all kinds can be done with speed and great accuracy by using a sanding plate in place of the saw blade.



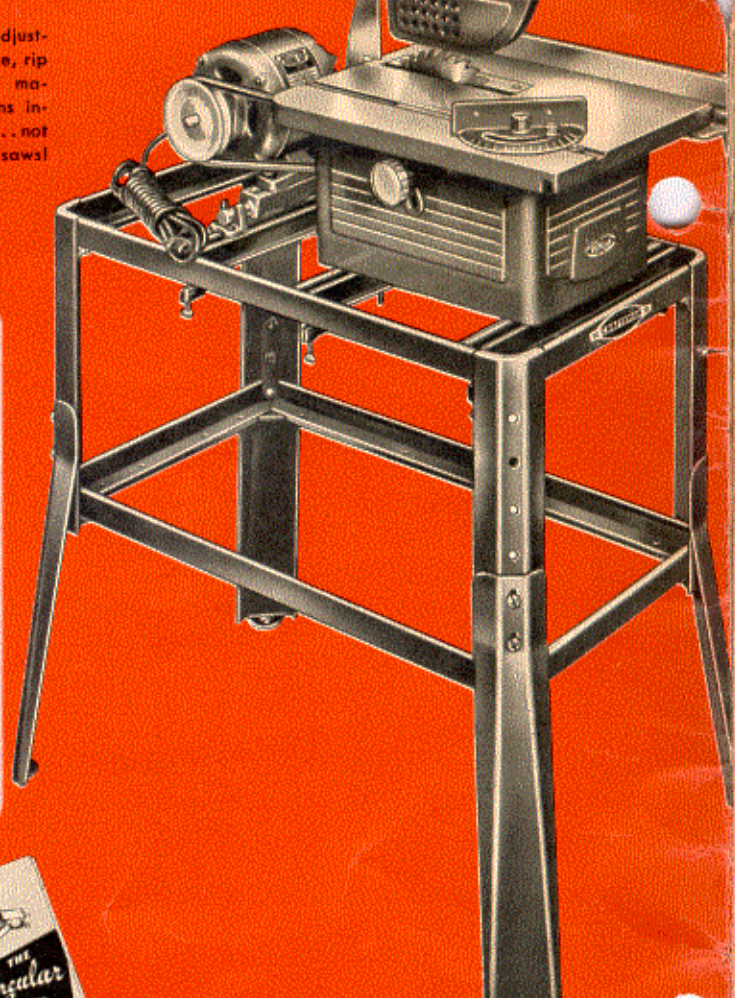
NOT stripped models! Adjustable guard, miter gauge, rip fence, splitter, blade, machine pulley, instructions included with these saws . . . not extras, as on many other saws!

Dado Cutters

Crosscut Blade

Rip Blade

Replacement blades are available for these bench saws. High quality 8-inch replacement blades can be found on page 10 of this catalog. Dado cutters are on page 11 of this catalog.



\$32⁵⁰ CASH
Without motor, bench or table extensions
\$350 DOWN . . ON EASY TERMS



"Circular Saw" Instruction Book included with saw at left. 32 pages; 150 illustrations; tells how to make 30 wood joints.

NEW! ONLY
\$14⁹⁵ CASH
Without motor, bench or floating rail

Table tilts 0 to 45°. Efficient gear mechanism raises and lowers it on 2 heavy columns.

DUNLAP bronze bearing Bench Saws

DUNLAP 8-inch Tilting Table Bench Saw

We believe it's UNMATCHED in this price range!

Rugged, massive, heavy duty construction throughout! 16 3/4 x 12 3/4 in. table tilts 0 to 45°; insert removable for dadoing. Porous bronze bearings with oil reservoir around each. Self-aligning rip fence locks securely at both ends of table. Three-point mounting. With adjustable guard, miter gauge, splitter, rip fence, blade, and instruction book. See below for table extension (not included).

SPECIFICATIONS:

- Depth of cut (maximum) 2 3/4 inches
- Blade 8-inch combination type with 3/4-inch bore
- Table size 16 3/4 x 12 3/4 inches
- Table size with extensions (not included) 23 3/8 x 16 3/8 inches
- Dado capacity (maximum) with 6-in. head; width . . . 1 3/8 in.; depth . . . 1 1/2 in.
- Bearings Self-lubricating porous bronze
- Recommended arbor speed (approximate) 4500 R.P.M.
- Motor recommended (minimum) 1/2-H.P. 1750 R.P.M.
- Machine pulley (included) 2 inch
- Motor pulley (not included) 5 inch
- Mounting dimensions 11 1/4 x 6 3/4 inches
- Over-all dimensions 15 in. high; 12 3/4 in. wide; 20 3/8 in. long

- 99 A 02288—Without motor, bench, table extension, motor pulley or V-belt. Shipping weight 56 pounds. **\$32.50**
- 99 AM 2382—As above, with 1/2-H.P. 1750 R.P.M. capacitor ball bearing motor for 110-120 volt 60-cycle A.C.; motor pulley; V-belt. Shpg. wt. 91 lbs. **\$59.00**
- 9 A 2174—Table Extensions. Increase working surface to 23 3/8 x 16 3/8 in. Two stamped steel extensions, each 5 3/8 x 16 3/8 in. Rip fence usable entire width of extensions. With support bars and fittings. Shpg. wt. 6 lbs. **\$4.95**
- 99 A 02140—Power Tool Bench. (Described on page 9.) 2 extra cross slide-rails (listed below) needed when used with above saw. Shpg. wt. 24 lbs. **\$9.50**
- 99 A 02016—Extra Cross Slide-Rails. For above bench. Shpg. wt. 3 lbs. Each **69c**

New! DUNLAP 8-inch economy Bench Saw

Safe, enclosed design . . Large 17x15-inch Table

Lowest price we know of for an 8-in. saw of such good quality! NOT a toy—but a well-made efficient saw with a large 17x15-in. smooth ground cast iron table! Porous bronze bearings; oil well between spindle bearings. Saw carriage mounted on underside of table for accuracy and rigidity. One hand wheel raises, lowers, locks 8-in. combination rip and crosscut blade. 8 3/4-in. clearance in front of blade. Miter gauge may be used either side. Insert removable for dadoing. Adjustable guard swings up, out of way. Self-aligning rip fence may be used either side; locks at both ends. Neither table nor arbor tilts. Heavy stamped steel base. With guard, miter gauge, splitter, rip fence, blade, instructions.

SPECIFICATIONS:

- Depth of cut (maximum) 2 3/4 inches
- Blade 8-inch combination type with 3/4-inch bore
- Table size 17x15 inches
- Dado capacity (max.) with 6-in. head width 1 3/8 inch; depth 1 1/2 inches
- Bearings Self-lubricating porous bronze
- Recommended arbor speed (approximate) 5100 R.P.M.
- Motor recommended (minimum) 1/2-H.P. 1750 R.P.M. for light work
- Machine pulley (included) . . . 1 1/4 inch • Motor pulley (not included) . . . 4 inch
- Over-all dimensions 12 3/8 in. high; 15 in. wide; 20 3/8 in. long

- 99 A 02465—Without motor, bench, motor pulley, floating motor rail, or V-belt. Shipping weight 42 pounds. **\$14.95**
- 99 AT 2466—With 1/2-H.P. 1750 R.P.M. split phase bronze-bearing motor (110-120 volt 60-cycle A.C.) for light work; motor pulley; V-belt. Shpg. wt. 68 lbs. **\$28.75**
- 99 AM 2474—With 1/2-H.P. 1750 R.P.M. capacitor ball-bearing motor for 110-120 volt 60-cycle A.C.; motor pulley; V-belt. Shpg. wt. 76 lbs. **\$41.25**
- 99 A 02134—Power Tool Bench. (Described on page 9.) With 4 cross slide-rails. Floating motor rail 9A2275 needed (see page 47). Shpg. wt. 28 lbs. . . . **\$10.95**

The Saw with the
"Rolling Blade"!



Combination Rip



Crosscut Dado Set

Extra 10-in. saw blades for this Builders' Saw will be found on page 10. Dado Sets are on page 11.



On ordinary saws, you slide lumber into the blade. This makes it hard to handle the long and heavy lumber on many jobs.



On this saw, lumber remains stationary; you move the whirling blade through it. Much easier, faster, more accurate!



Blade, guard, arbor and motor are all mounted on a steel carriage which glides smoothly on 6 ball bearing rollers. All working parts are below the table surface . . . where they are out of the way.

\$97⁵⁰
CASH
Without motor
\$1000 DOWN . . ON
EASY TERMS

CRAFTSMAN "100"

Heavy Duty Builders' Saw

Faster . . easier . . lumber remains stationary while saw blade is pulled through

You'll get an entirely new idea of sawing efficiency when you use this great CRAFTSMAN saw with the "rolling blade." Faster, easier, more accurate . . . because lumber remains stationary while saw blade is pulled through! No more sliding of long, heavy lumber into the blade! Can also be used as a regular circular saw by locking blade in stationary position. Can be used for crosscutting, ripping and mitering—and even dadoing with dado set. An ideal saw for builders, contractors, factories, farmers, and home craftsmen. Cuts and rips building materials . . . cuts crating in shipping rooms, etc.

Extra-large capacity. The 10-inch combination rip and crosscut blade allows you to make cuts up to 3 inches in depth. Saw travels a full 15½ inches. Depth of cut can be easily adjusted at any point in blade travel by large handwheel control. Removable, adjustable saw guard raises and lowers with blade.

Heavy duty construction. Built to stand up under steady production use. Extra-large 35x24-inch table top of smooth, one-piece stamped steel; sturdy ribbing braces welded to underside. Strong steel frame, legs and side panels are welded into one solid unit. Table insert removable for dadoing, etc. Arbor is

mounted on two sets of roller-type needle bearings. Blade, guard, arbor and motor are all mounted on a steel carriage which glides smoothly on 6 ball bearing rollers. (See cut-away illustration at right above.) Protected by large sawdust chute.

Two miter gauges. Large left-hand gauge with accurate adjustment is used for large work when work is stationary and blade is pulled through. Right-hand sliding gauge is used for small miter cuts with blade locked in position. Self-squaring rip fence locks at both ends with only one lever. Enclosed heavy duty switch is 2-H.P. capacity.

Includes 2 miter gauges, repetitive stop rods, rip fence, guard, switch, blade, sawdust chute, V-belt, motor pulley and machine pulley. We recommend minimum of ¾-H.P. 3450 R.P.M. motor.

99 AM 2266—CRAFTSMAN Builders' Saw without motor. Sbgg. wt. 175 lbs. **\$97.50**

99 AM 2266—With ¾-H.P. 3450 R.P.M. ball bearing capacitor motor for 110-120 volt 60-cycle A.C. Shipping weight 219 lbs. **\$133.45**

99 AM 2274—With 1-H.P. 3450 R.P.M. ball bearing capacitor motor for 115-230 volt 60-cycle A.C. Shipping weight 228 lbs. **\$143.45**

SPECIFICATIONS:

- Depth of cut, maximum 3 inches
- Blade, combination type 10-inch diameter; ¾-inch bore
- Bearings: arbor 2 sets of roller needle bearings
- Carriage rollers 6 sets of ball bearings
- Dado capacity: with 6-inch dado saw
 - Width, maximum 1¼ inches
 - Depth, maximum 1 inch
- Distance in front of blade (at miter gauge) . . . 15 in.
- Carriage travel, maximum 15¼ inches
- Miter cut, maximum 3¼x15 inches
- Miter graduations L. H. 1° in 180° radius
- Miter graduations R. H. 1° in 180° radius
- Arbor speed recommended (approx.) . . . 4200 R.P.M.
- Motor recommended (min.) . . . ¾ H.P., 3450 R.P.M.
- Machine pulley (included) 2½-inch
- Motor pulley (included) 3-inch
- V-belt (included) ½-in. x 39-inch
- Switch (included) 2 H.P. capacity
- Table height 33 inches
- Over-all dimensions: Height (including handle) 40 inches; length 42½ inches; width 27 inches.