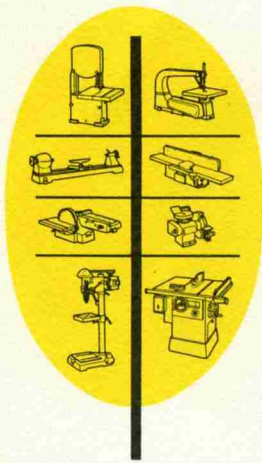


# DEWALT

®  
SELECT  
QUALITY  
POWER TOOLS

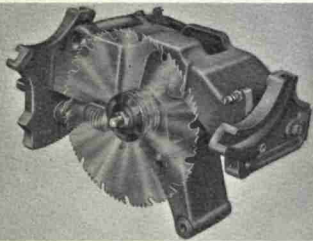


*First choice with shopwise men!*

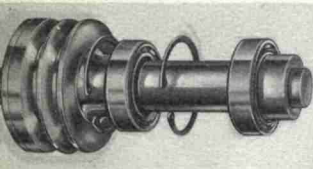


# DEWALT® 10" FLOOR MODEL tilt/arborsaw

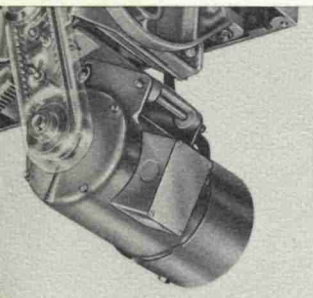
## LOOK AT THESE EXCLUSIVE FEATURES



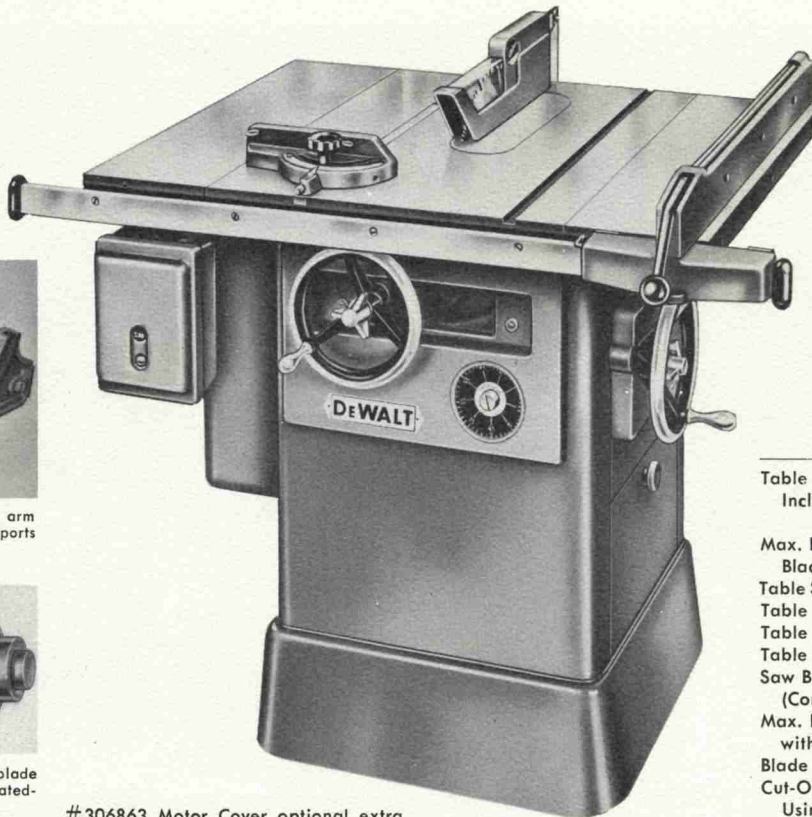
Box shaped cradle and arm provide massive rigid supports for arbor and blade.



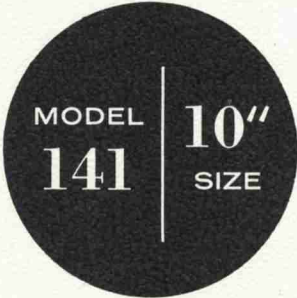
Big 3/4" dia. full length blade arbor spins on large lubricated-for-life ball bearings.



Exclusive, custom-built, totally enclosed, fan cooled and continuous duty motors in 1 1/2, 2, 3 horsepower sizes.



#306863 Motor Cover optional extra.



Here's the most powerful, most efficient of all 10" floor saws. Heavier throughout, it provides stability that assures unmatched accuracy . . . and custom-built totally-enclosed and continuous duty motors deliver the power when it's needed. Big capacity tables, big miter gauge and other convenience features make it extra safe, extra easy-to-use. Once you look at this new DeWalt 10" saw you'll want to own it.

## SPECIFICATIONS

	Model 140	Model 146
Table Size	27 1/2" x 35"	54 3/4" x 27 1/2"
Includes 2 solid extensions		also one 19 3/4" grill extension
Max. Distance Right of Blade to Fence	16 1/2"	36 1/4"
Table Surface Ahead of Blade	12 1/2"	12 1/2"
Table Surface Rear of Blade	5 3/4"	5 3/4"
Table Surface Right of Blade	17 1/2"	37 1/4"
Table Surface Left of Blade	17 1/2"	17 1/2"
Saw Blade		
(Combination, 3/4" hole)	10" dia.	10" dia.
Max. Depth of Cut	3 1/8"	3 1/8"
with Blade Tilted to 45°	2 1/8"	2 1/8"
Blade Tilts	0-45°	0-45°
Cut-Off Capacity,	25" wide x 1" thick	
Using Mitre Gauge	24" wide x 3 1/8" thick	
Mitre Gauge Face	8 3/4" x 2"	8 3/4" x 2"
Rip Fence Size	31 5/8" x 2 1/2"	31 5/8" x 2 1/2"
Fence Bar Graduated in 1/16ths	25"	25"
Dimensions—#140	44" wide, 39" high, 35 1/2"	
Dimensions—#146	63 3/4" wide, 39" high, 35 1/2"	
Height of Top of Table	34"	34"
Motors totally enclosed	1 1/2, 2, 3 HP	1 1/2, 2, 3 HP
Shipping Weight with Motor, Approx.	530 lbs.	575 lbs.

BASIC MACHINE model 140 includes miter gauge, fence, guard, splitter, kickback, 10" blade, motor pulley, and V Belts. Motor and switch extra.

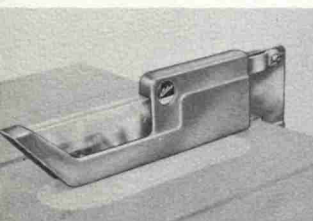
## READY-TO-RUN UNITS

READY TO RUN UNITS include basic machine 140 plus motor, switch and wiring.

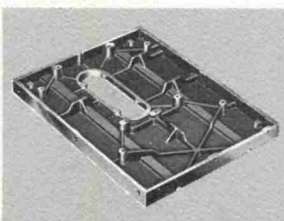
Model	Motor	Table Size	Weight
141	1 1/2 HP - 1 phase	35" x 27 1/2"	530 lbs.
142	2 HP - 1 phase	35" x 27 1/2"	530 lbs.
143	1 1/2 HP - 3 phase*	35" x 27 1/2"	530 lbs.
144	2 HP - 3 phase*	35" x 27 1/2"	530 lbs.
145	3 HP - 3 phase*	35" x 27 1/2"	530 lbs.
146	1 1/2 HP - 1 phase	54 3/4" x 27 1/2"	575 lbs.
147	2 HP - 1 phase	54 3/4" x 27 1/2"	575 lbs.
148	1 1/2 HP - 3 phase*	54 3/4" x 27 1/2"	575 lbs.
149	2 HP - 3 phase*	54 3/4" x 27 1/2"	575 lbs.
150	3 HP - 3 phase*	54 3/4" x 27 1/2"	575 lbs.

\* Please specify voltage 220 or 440 for 3 phase motors.

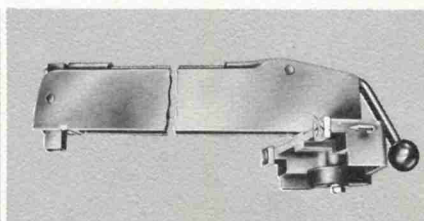
Motors, switches, tools and accessories are listed on pages 12 to 15.



Clear vision guard for accurate, safe, saw work. No work spoilage.



Massive, heavily-ribbed table is precision ground on four sides and on top for truly accurate work alignment.



Exclusive fence locks simultaneously at both ends, one lever control releases instantly, has friction wheel for fine adjustment.

# 10" BENCH SAW *with legs* for "on-the-job" use anywhere

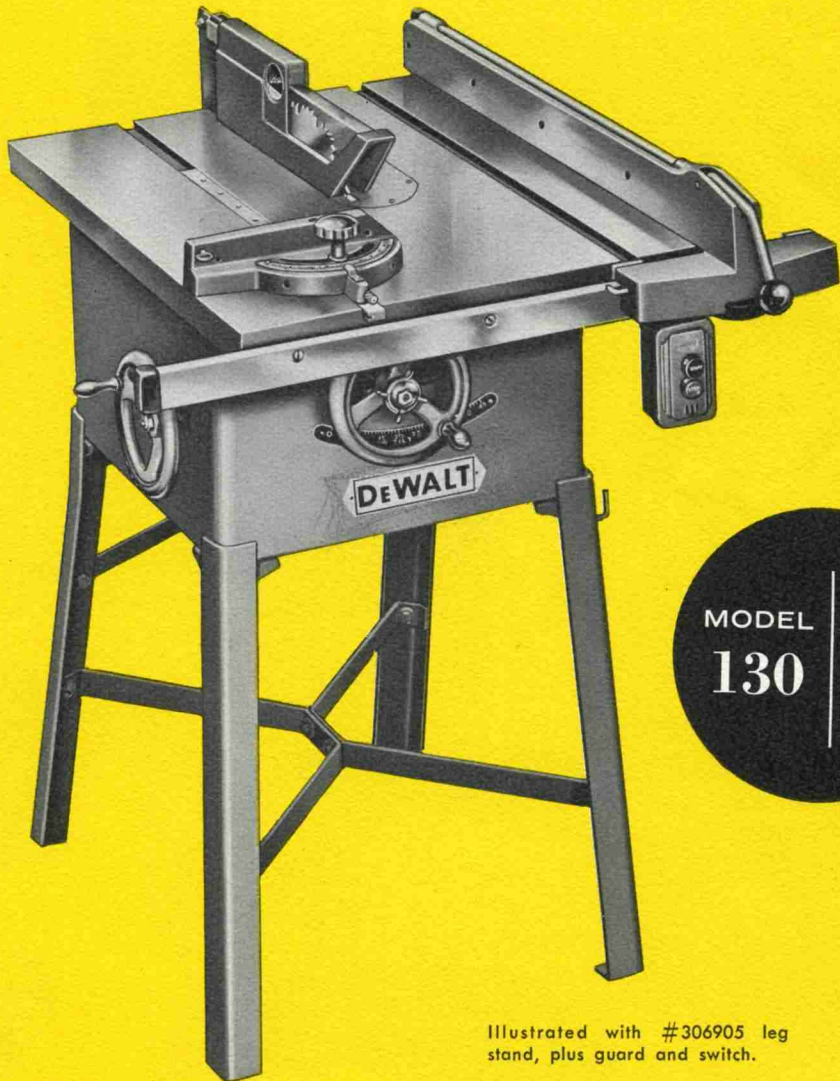
Offers the same scientifically ribbed table and other features standard on the floor model . . . unquestionably, the big-capacity, mobile bench saw you have long waited for. Big 6" diameter hand-wheels make set-ups fast, easy. Again, you have your choice of custom-built, totally enclosed motors, the first time these motors ever offered in bench saws. Once you put this saw through a "test-try" demonstration, you'll surely buy it!

## SPECIFICATIONS

Table Size	20" x 27 1/2"
with 8 1/2" extension	28 1/2" x 27 1/2"
with 19 3/4" extension	39 3/4" x 27 1/2"
Distance Right of Blade to Fence	9"
with 8 1/2" extension	17 1/2"
with 19 3/4" extension	28 3/4"
Table Surface Ahead of Blade	12 1/2"
Table Surface Rear of Blade	5 3/4"
Table Surface Right of Blade	10"
Table Surface Left of Blade	10"
Saw blade, 5/8" Hole	10" dia.
Max. Depth of Cut	3 1/8"
with blade tilted to 45°	2 1/8"
Blade Tilts	45°
Cut-Off Capacity, Using	25" wide x 1" thick
Mitre Gauge	24" wide x 3 1/8" thick
Mitre Gauge Face	8 3/4" x 2"
Rip Fence	31 5/8" x 2 1/2"
Motor Recommended	3/4 and 1 HP 3450 RPM

BASIC MACHINE model 130 includes 10" blade, mitre gauge, fence, motor pulley and V belts. Motor Guard, switch and leg stand extra.

Motors, switches, tools and accessories are listed on pages 12 to 15.



MODEL  
**130** | 10"  
SIZE

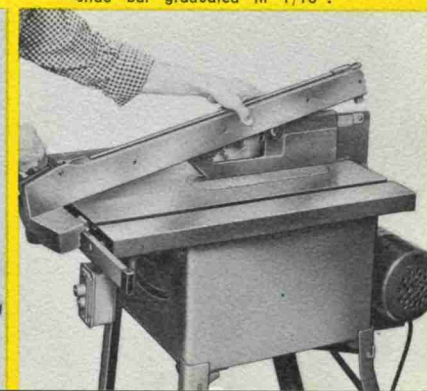
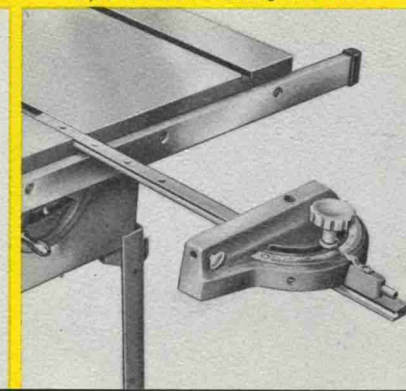
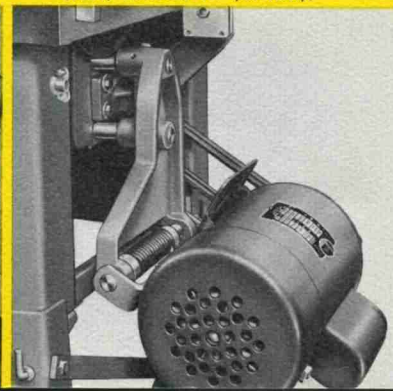
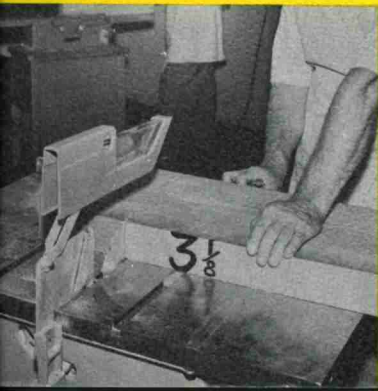
Illustrated with #306905 leg stand, plus guard and switch.

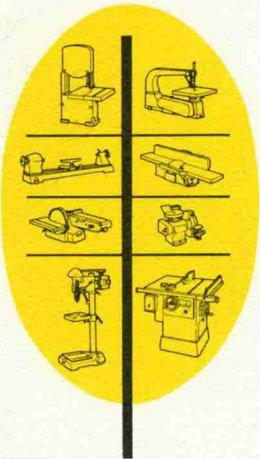
Big capacity 10" saw cuts full 3 1/8" deep, rips wide panel stock.

Exclusive motor mount with spring mechanism assures proper belt tension, quickly removed for portability.

Full 120° swing mitre gauge has 45° and 90° index stops. Slotted slide bar keyed to table for cutting wide stock.

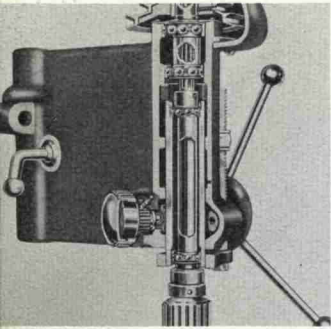
Exclusive full-length fence locks at both ends. "Lifts" off table instantly—slide bar graduated in 1/16".



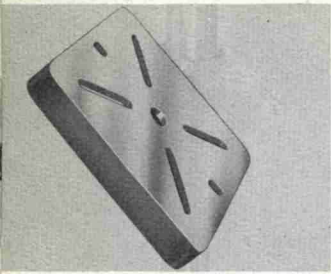


# DEWALT<sup>®</sup> 15" DRILL

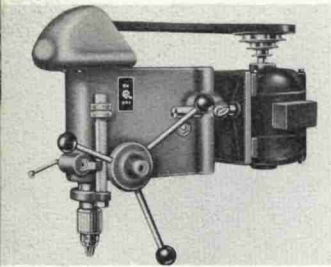
## FEATURES



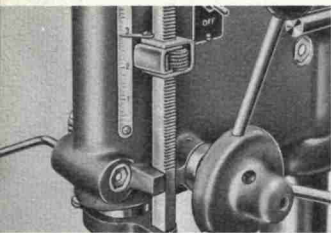
Heavy duty drive features six-splined spindle and drive sleeve, four lubricated-for-life ball bearings.



Big capacity slotted work table tilts and adjusts for height.

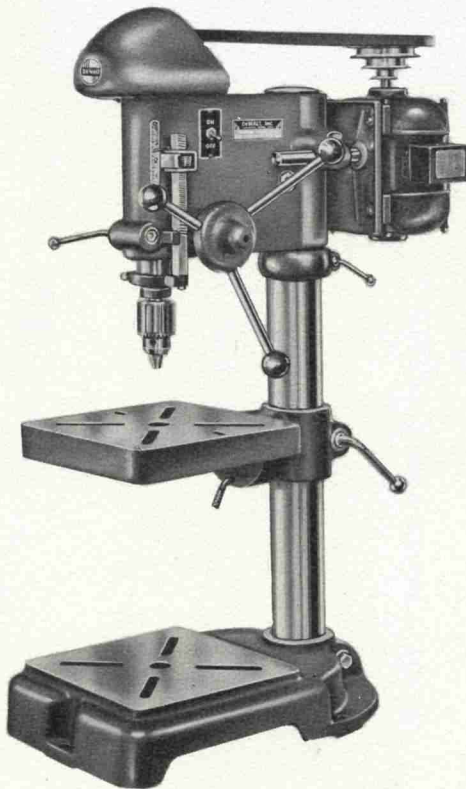


Massive drill head assembly for greater accuracy, adjustable motor mount.



Fast acting Vernier depth control stop, graduated depth scale, 3 spoke feed wheel.

MODEL 320 | 15" SIZE



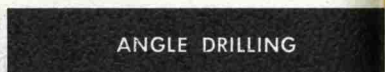
MODEL 330 | 15" SIZE



MORTISING



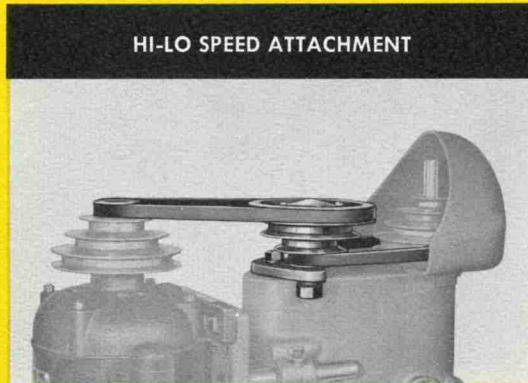
END DRILLING



ANGLE DRILLING

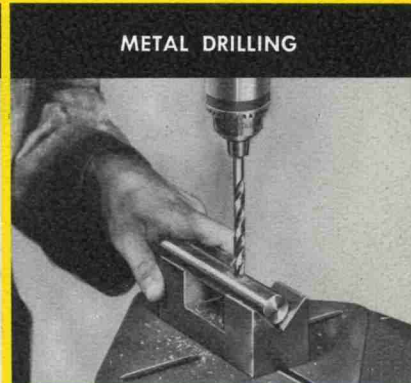
# PRESSES *floor and bench* do many different operations

When a problem on boring or shaping comes up, the chances are that you can put a "special" tool on the 15" DeWalt drill press and get the job done without adding to shop equipment. It's job-tested and backed by proved performance in all kinds of shops everywhere. The features are many. See for yourself the advantages you get in DeWalt select quality construction. Your added benefits show up in greater production and superior workmanship in products that sell fast!

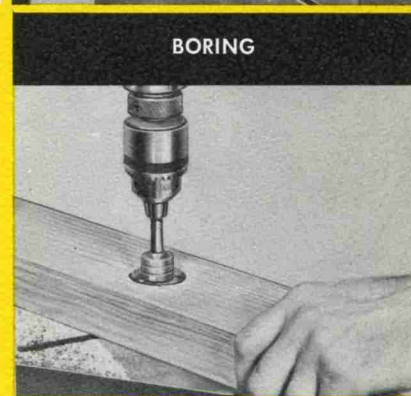


HI-LO SPEED ATTACHMENT

The Hi-Lo provides a low speed of 220 RPM for heavy metal work and higher than standard speeds for woodworking.



METAL DRILLING



BORING

## SPECIFICATIONS

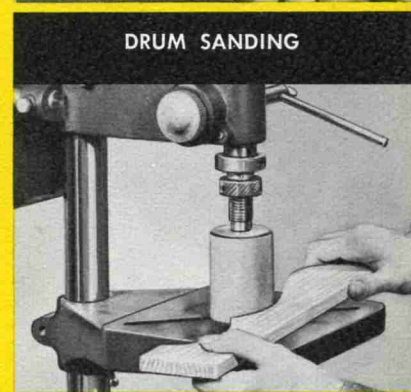
	Bench Model 320	Floor Model 330
Drills to Center of Circle, Dia.	15"	15"
Speeds—4 step pulleys	580, 1300, 2440, 5200	580, 1300, 2440, 5200
Spindle Travel	4"	4"
Spindle Nose Taper	No. 33 Jacobs	No. 33 Jacobs
Quill Diameter	1 $\frac{3}{16}$ "	1 $\frac{3}{16}$ "
Maximum Distance Table to Chuck	12"	41"
Maximum Distance Base to Chuck	16"	46"
Table Travel	12"	41"
Size of Table	10" x 10"	10" x 10"
Ground Steel Column, Diameter	2 $\frac{3}{4}$ "	2 $\frac{3}{4}$ "
Over-all Dimensions (with motor)	13 $\frac{1}{2}$ " Wide 24 $\frac{1}{2}$ " Deep 36" High	16" Wide 27" Deep 66" High
Shipping Weight (less motor)	130 lb.	168 lb.

Motor recommended  $\frac{1}{3}$  or  $\frac{1}{2}$  HP.

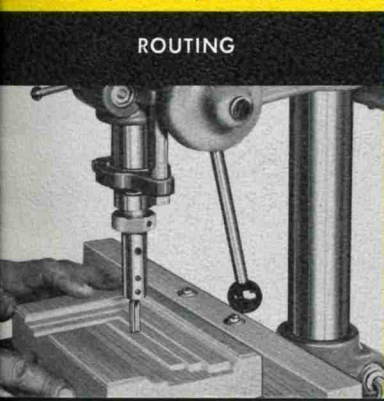
Model 320 Bench Model includes 4 step speed pulley, V belt, motor pulley, column collar and toggle switch. Motor and wiring extra.

Model 330 Floor type includes 4 step speed pulley, V belt, motor pulley, column collar and built in switch. Motor and wiring extra.

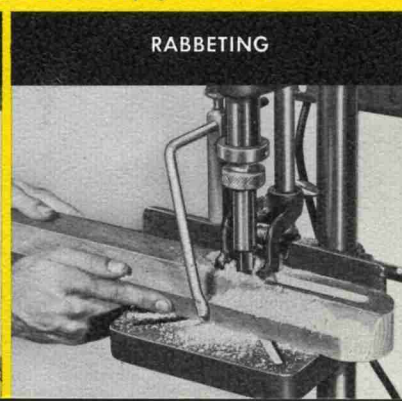
Motors, switches, tools and accessories are listed on pages 12 to 15.



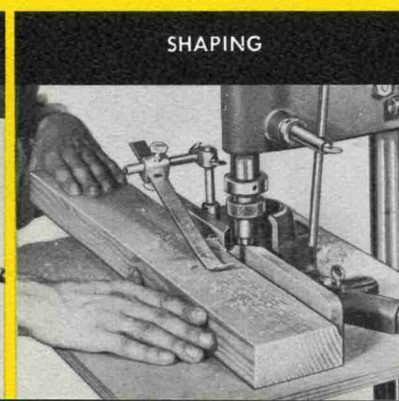
DRUM SANDING



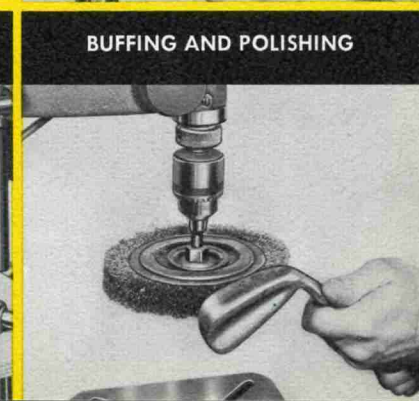
ROUTING



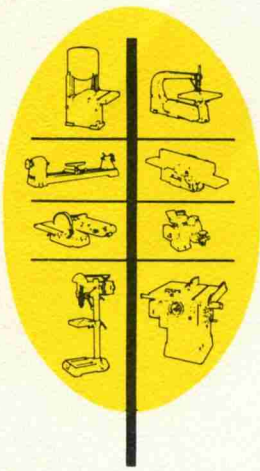
RABBETING



SHAPING



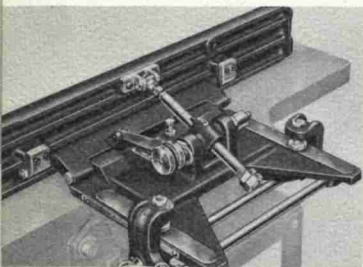
BUFFING AND POLISHING



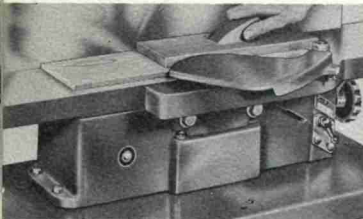
# DEWALT® 6" JOINTER

*for straightest edges ever*

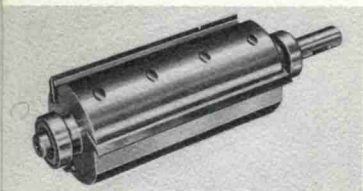
## EXCLUSIVE FEATURES



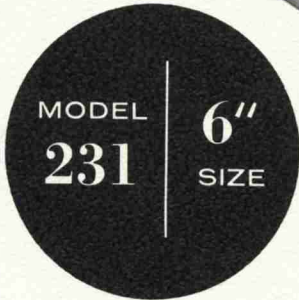
Patented features eliminate "fence lift" hazards. Fence always rests on rear table, tilts 45° both ways. Scale measures width of cut.



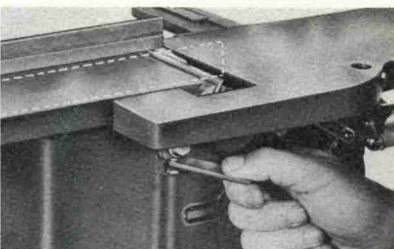
Swing-out guard and slide bracket covers blades at all times for added safety. Guard lifts out instantly.



One piece, 2 3/4" diameter cutter-head spindle is precision machined and balanced. Weighs 10 pounds. Cutter blades ground in sets within .001".



Entire cutter-head is quickly removed and blades resharpened while in cutter head. You will like this time saving convenience.



Permanent alignment of head always assured because rear table is stationary.

Unerring accuracy on every job it does best describes the performance you will enjoy as you start using this safety-engineered 6" jointer. The tables are ground simultaneously to align within .005" throughout their entire length . . . and assure superior performance. The famous fence is rigidly supported at three wide-spaced points on a massive iron slide so that the danger of fence "lift" is eliminated. These and other great features are "musts" for the jointer you should insist on. DeWalt offers all!

## SPECIFICATIONS

Cutting Capacity, Width	6"
Cutting Capacity, Depth	1/2"
Rabbeting Capacity, Depth	1/2"
Table Surface Over-all	42" x 6 15/16"
Fence Tilts	45° from vertical, both directions
Fence, Over-all Dimensions	32" x 4 1/2"
Cutter Head	2 3/4" diameter, 5 7/8" long
Recommended Spindle Speed	4100 RPM
Motor Pulley, furnished	3" diameter, 5/8" bore (for 3450 RPM motors*)
Over-all Dimensions:	
Ready-to-run Units	42" x 16 1/4" x 37 1/4" high
Bench Model	42" x 16 1/4" x 11 1/4" high
Base Dimensions	20 7/8" x 7 1/8"
Shipping Weight:	
Ready-to-run Units	335 lbs
Bench Model	160 lbs
Motor recommended,	1/2 or 3/4 HP.

\*NOTE: Pulleys are available for 1725 RPM motors; order 306084 for 5/8" shaft, 306066 for 3/4".

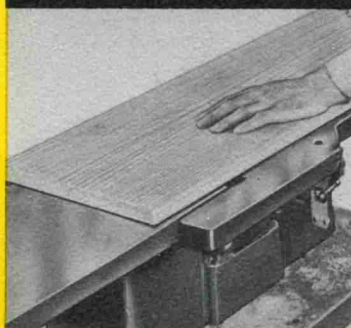
BASIC MACHINE model 230 includes blade guard, V Belt and motor pulley. Motor, safety stand, switch and cable extra.

## READY-TO-RUN UNITS

Model	Motor
231	1/2 HP, 1 phase/stand
232	3/4 HP, 1 phase/stand
233	1/2 HP, 3 phase/stand
234	3/4 HP, 3 phase/stand

Motors, switches, tools and accessories are listed on pages 12 to 15.

## PLANING WIDE BOARDS



## TAPER JOINTING



# BELT and DISC SANDER

## for fine finishing work

Here's the finest combination power tool for accurate finishing of woods, metals and plastics. It handles practically any form, shape or size . . . flat surfaces, curves, angles, double angles, edges, irregular shapes . . . an endless variety of work. Sets-up quickly for any job . . . handles so easily, anyone can run it. Look over its many built-in features, its flexibility of operation and you'll put it on your "finish" work.

### SPECIFICATIONS

Disc Size	10" dia.
Sanding Belt Size	37½" x 4" wide
Table	7⅞" x 15"
Belt Support Table	4¼" x 11⅞"
Belt Drums	3¼" dia. rubber faced driver, 3" dia. tension drum, both 4" long.
Distance Between Centers of Belt Drums	14"
Spindle Speed	1360 RPM
Belt Speed	1150 FPM
Over-all Dimensions:	
Ready-To-Run Units	28¼" x 25" x 38" high
Bench Model	28¼" x 20½" x 12" high
Base Mounting Dimensions	9" x 14⅞"
Shipping Weight:	
Ready-To-Run Units	245 lbs.
Bench Model	73 lbs.
Motor Recommended,	½ HP 1725 RPM

### READY-TO-RUN UNITS

Model	Motor
631	½ HP, 1 phase/stand
632	½ HP, 3 phase/stand

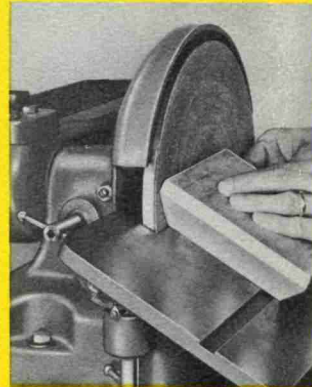
Motors, switches, tools and accessories are listed on pages 12 to 15.

Sander table features herringbone slots that keep underside of belt clean, maintains accurate work surface.

Ruggedly built base and frame, 4" long belt drums are on 14" centers.

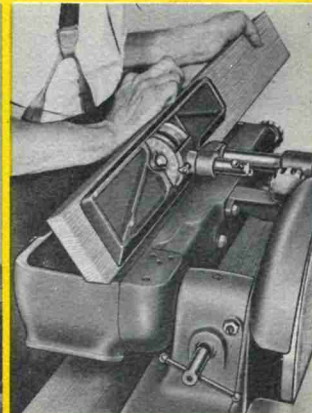
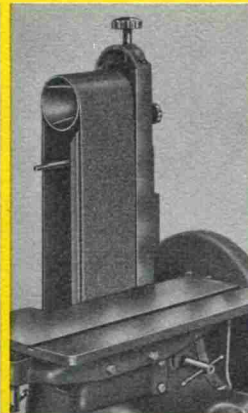
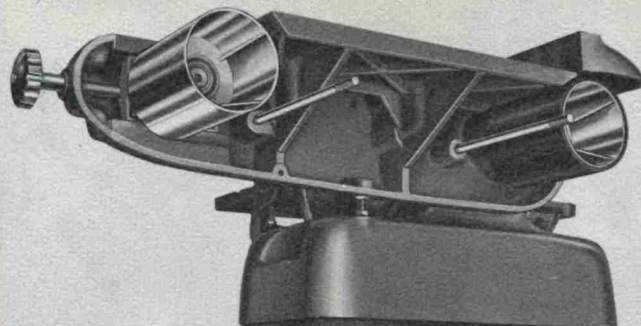
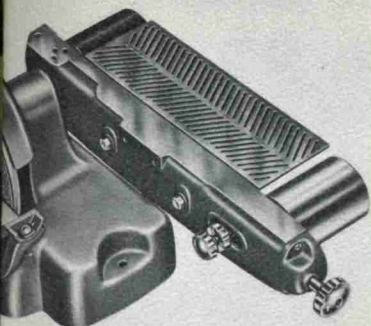


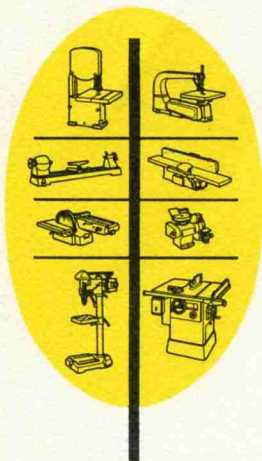
Table tilts and locks easily for angle sanding.



#306891 Sanding belt fence simplifies edging work (optional).

Belt guard and stop easily removed for specialty sanding on either drum.





# DEWALT® 12" BAND SAW

## *for all curve work*

The rugged construction of this popular-sized DeWalt 12" band saw brings-out accurate, efficient sawing and long service life. DeWalt puts the "beef" in the right spots . . . the crowned saw wheels are balanced to minimize vibration . . . and the big table is rigidly supported to handle heavy work. Whether you want continuous production or general custom-work, you'll find this popular-priced DeWalt exactly what you are looking for in genuine value.

### SPECIFICATIONS

Throat Capacity	12"
Maximum Depth of Cut	6 $\frac{1}{4}$ "
Size of Table	14" x 14"
Table Tilts	45° to right
Blade Speed	640 RPM, 2052 FPM
Blade Dimensions	83" x .020" x $\frac{1}{4}$ "
Motor Pulley	2 $\frac{1}{2}$ " OD, $\frac{5}{8}$ " bore
Over-all Dimensions:	
Ready-To-Run Units	14" x 25" x 61 $\frac{5}{16}$ " high
Bench Model	14" x 22 $\frac{1}{4}$ " x 35 $\frac{3}{16}$ " high
Shipping Weight:	
Ready-To-Run Units	310 lbs.
Bench Model	125 lbs.
Motor Recommended	$\frac{1}{2}$ HP 1725 RPM

### BAND SAWS

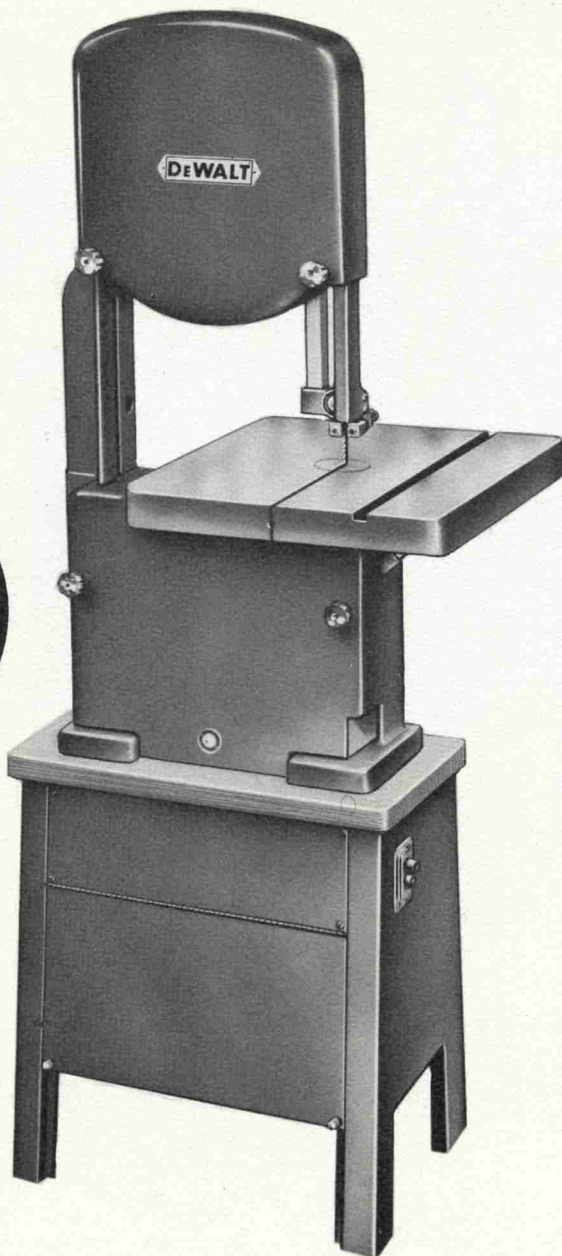
BASIC MACHINE model 440 includes  $\frac{1}{4}$ " band saw blade, V belt and motor pulley. Motor, safety stand, switch and cable extra.

### READY-TO-RUN UNITS

Model	Motor
441	$\frac{1}{2}$ HP, 1 phase/stand
442	$\frac{1}{2}$ HP, 3 phase/stand

Motors, switches, tools and accessories are listed on pages 12 to 15.

MODEL  
**441** | 12"  
SIZE



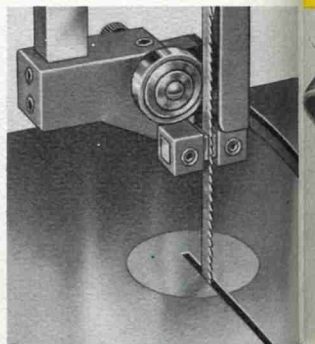
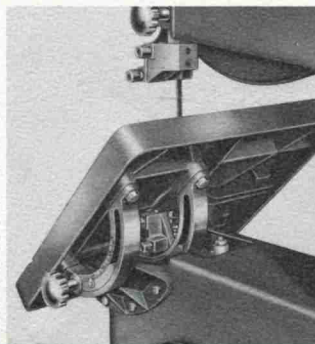
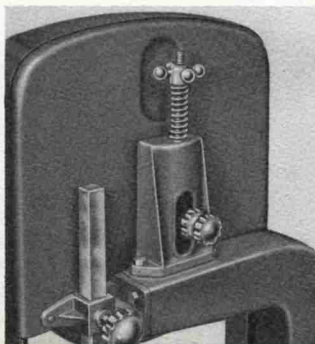
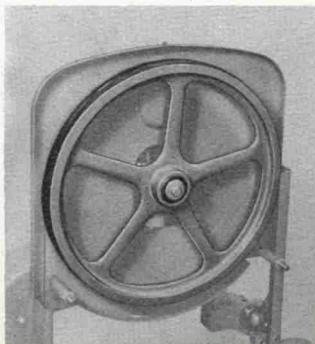
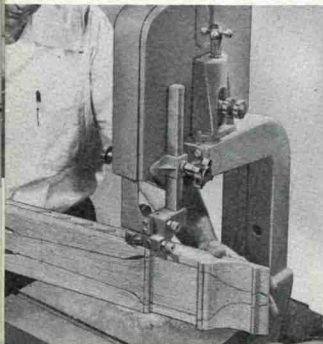
For curve work at its best this 12" band saw is "tops" in accuracy because it is built to "take" it.

Both wheels are carefully balanced and crowned, upper wheel tilts for alignment.

Blade tension and upper wheel alignment are made easily with these handy positive controls.

Heavy 14" x 14" table tilts, locks to 45° one way slotted for miter gauge.

Four hardened blade guides, two ball bearing blade supports.





# 24" JIG SAW for intricate scroll work

Just turn on the power and listen to the smoothest, quietest jig saw ever. That's your assurance when you try the unequalled features that are built-into this 24" DeWalt jig saw. From jobs using small jewelers blades to heavy-duty saber blades, this great unit performs with matchless efficiency. Variable speed (optional) drive offers infinite range . . . 430 to 1725 C.S.M.\* Compare the many features that go into this superb DeWalt . . . you'll buy it!

## SPECIFICATIONS

Throat Capacity	24"
Max. Depth of Cut	2 1/4"
Speeds, C.S.M., Variable Speed Jig Saw	Infinite from 430 to 1725
Speeds, C.S.M., 4-Speed Jig Saw	570, 860, 1220 and 1660
Length of Stroke	1"
Table Tilts	15° to Left, 45° to Right, Swivels 90°
Size of Table	14" x 14"
Table Height	12"
Base Dimensions	35 3/4" x 6"
Over-all Dimensions:	
Ready-To-Run Units	14" wide x 57" high x 36 5/8" long
Bench Model	14" wide x 25 1/2" high x 36 5/8" long
Blade Lengths	6" or less
Shipping Weight:	
Ready-To-Run Units	330 lbs.
Bench Model	134 lbs.
Motor Recommended	1/3 HP, 1725 RPM

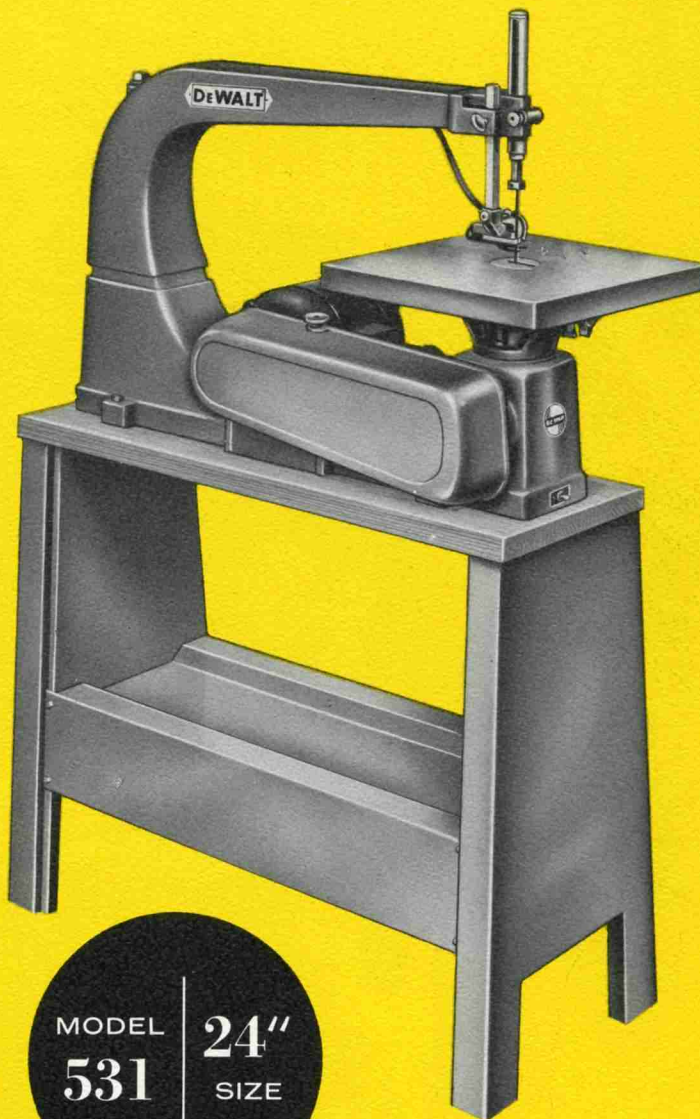
## JIG SAWS

BASIC MACHINE model 530 includes V belt, motor pulley, and 4 speed step pulley. Motor, stand, belt guard, switch and cable extra. MODEL 540 same as model 530 but has variable speed control.

## READY-TO-RUN UNITS

Model	Motor
531	1/3 HP, 1 ph. w/stand - 4 speeds
532	1/3 HP, 3 ph. w/stand - 4 speeds
541	1/3 HP, 1 ph. w/stand - Variable speed
542	1/3 HP, 3 ph. w/stand - Variable speed

\* C.S.M. means cutting strokes per minute.



MODEL  
**531** | 24"  
SIZE

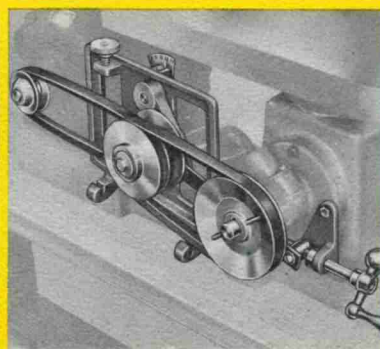
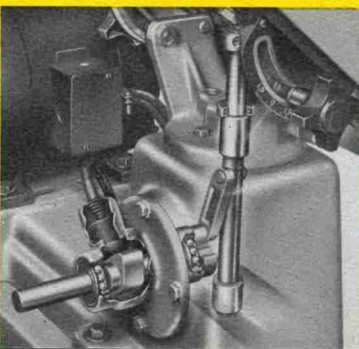
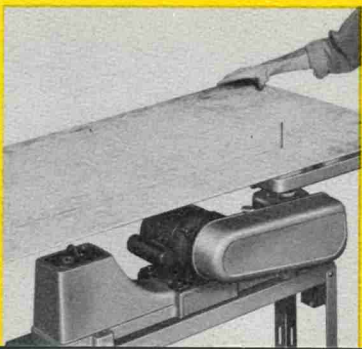
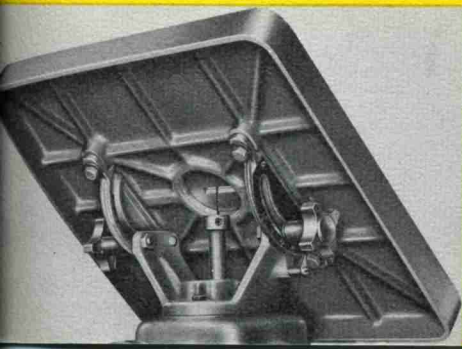
Motors, switches, tools and accessories are listed on pages 12 to 15.

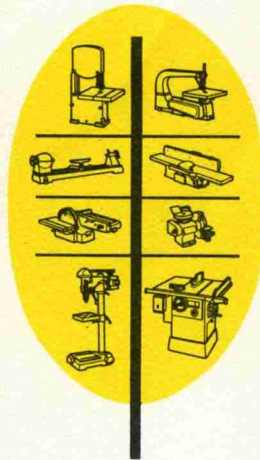
14" x 14" work table supported on widely spaced trunnions for rigidity. Table tilts, locks at desired angle.

Overarm easily removed, quickly converts into bench saber saw to handle large jobs.

Exclusive drive mechanism, splash lubricated at each down stroke. Double action cam powers air pump, keeps work area clean.

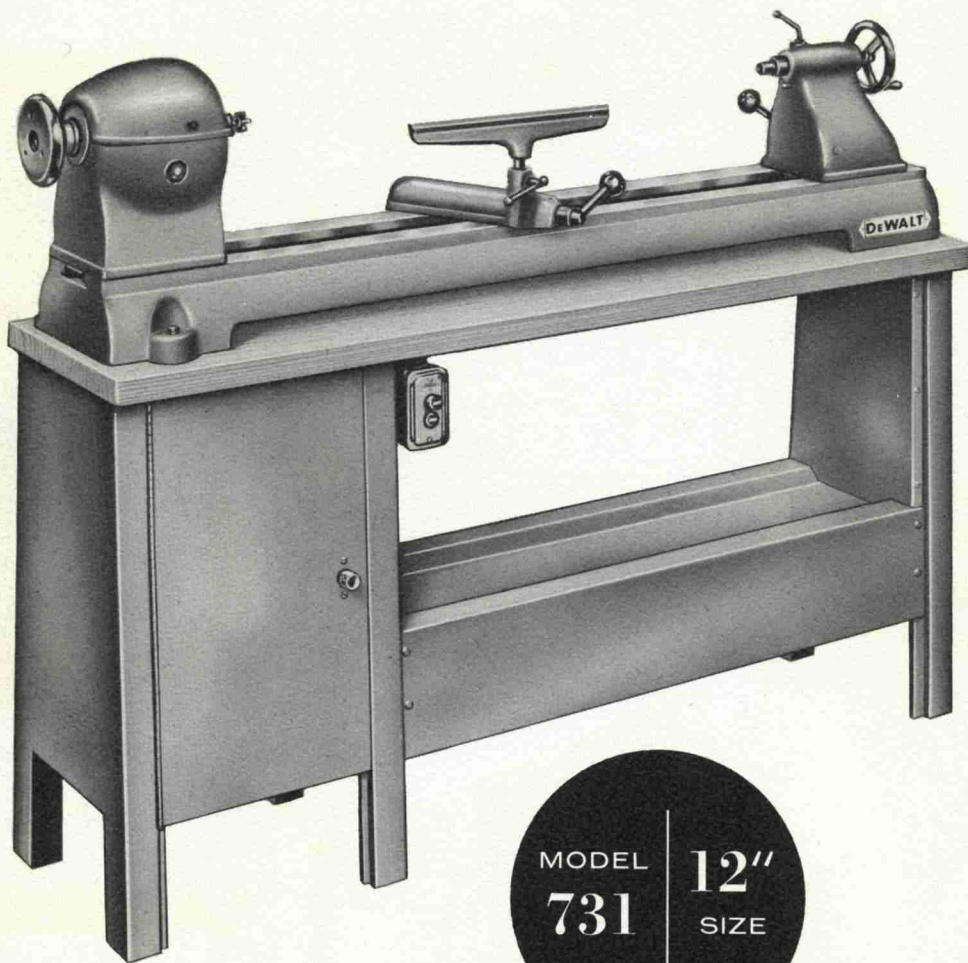
Crank operated variable-speed drive provides infinite speeds from 430 to 1750 CSM. Optional Extra.





# DEWALT<sup>®</sup> 12" LATHE

*for true turning operations*



MODEL  
**731** | 12"  
SIZE

Long-acclaimed as one of the finest lathes ever offered, this 12" DeWalt does the complete range of turning operations in wood, light metals and plastics. Big capacity, 36" between centers, 12" swing over bed. Be sure to go over its many design features, including precision-ground bedways for accurate spindle alignment, the husky headstock and tailstock, the many convenience features that make it so easy to use. If you do turning, this DeWalt can do it best for you.

## SPECIFICATIONS

Swing over Bed	12"
Capacity Between Centers	36"
Bed Ways	1/2" thick x 1 13/16"
Spindle Speeds, four	635, 1230, 2430, 4680 RPM
Spindle Speeds, sixteen with Jackshaft	220 to 4500
Taper, Headstock and Tailstock	No. 2 Morse
Hole Through Spindle	9/16"
Spindle Threads, both ends	1"-10
Tool Rest, length	12"
Tailstock Ram Travel	2 1/8"
Over-all Dimensions:	
Ready-To-Run Units	58 1/2" x 12 1/2" x 44 1/4" high
Lathe Only	56" x 12 1/2" x 13" high
Shipping Weight:	
Ready-To-Run Units	395 lbs.
Lathe Only	125 lbs.
Motor Recommended, 1/2 HP, 1725 RPM	

## LATHE

BASIC MACHINE model 730 includes spur center, cup center, 12" tool rest, V belt, motor pulley and 4 speed step pulley. Motor, stand, outboard hand wheel, switch and cable extra.

## READY-TO-RUN UNITS

Model	Motor
731	1/2 HP, 1 phase/stand
732	1/2 HP, 3 phase/stand

Motors, switches, tools and accessories are listed on pages 12 to 15.

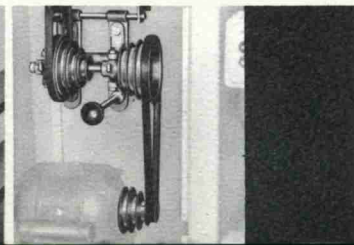
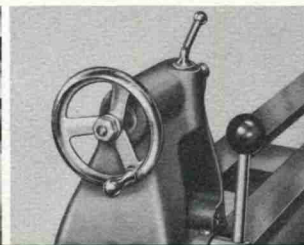
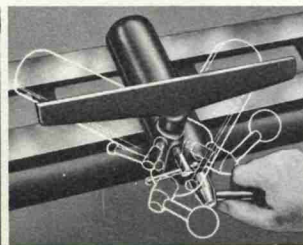
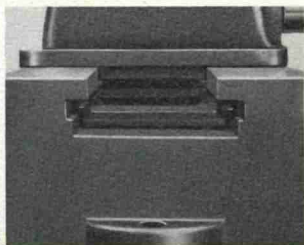
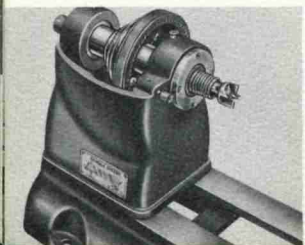
Husky Headstock turns on lubricated-for-life ball bearings, 60 hole indexing mechanism.

Precision-ground bed ways for accurate spindle alignment.

Quick-action tool rest and bed locks lever controlled, no wrenches required.

Rugged Tailstock is lever controlled, Ram graduated 2" by 16th, self-ejecting center.

#306889 Jackshaft assembly provides 16 speeds between 220 or 4500 RPM includes pulleys, belt, motor rail and clips.



# GRINDER-HONE

*the handiest sharpening tool ever*

In just a jiffy you can easily sharpen almost any tool . . . bit, cutter, chisel, scissors, cutlery or garden implement . . . and hone to the keenest possible cutting edge with this exclusive DEWALT Grinder Hone. The number of its uses is limited only by your ingenuity. The threaded arbor on the drive spindle lets you attach a variety of accessories, so that you can clean, polish, sand, buff and do other work.

## SPECIFICATIONS

Grindstone speed	3000 RPM
Oilstone speed	110 RPM
Grindstone grit	60-80
Oilstone grit	120, 320
Grindstone spindle bearings	2 sealed and shielded ball
Oilstone spindle bearing	Oilite
Dimensions, overall	8" x 10 1/8" x 9" deep
Weight	21 lb.
Motor pulley recommended	3 1/2"
Belt recommended	36" x 1/2" V-belt
Motor recommended	1/4 or 1/3 HP, 1725 RPM

Motors, switches, tools and accessories are listed on pages 12 to 15.

BASIC MACHINE model 830 includes grinder wheel and oil stone. Motor, motor pulley, belt and switch extra.



This cut-a-way view shows the precision built drive mechanism. Gears and ground steel spindles run in a bath of oil for lifetime service.



MODEL 830 | 10" SIZE

## MOUNTING TOOL RESTS

Position of tool rest to grind on side of wheel.

Position of tool rest to grind on face of wheel.

Oilstone tool rest

POLISHING

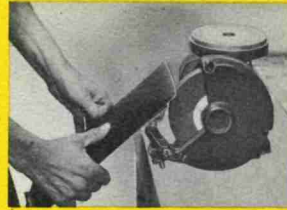
BUFFING

SANDING

## GRINDING



HAND TOOLS

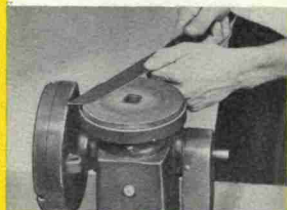


GARDEN TOOLS



POWER TOOLS

## HONING

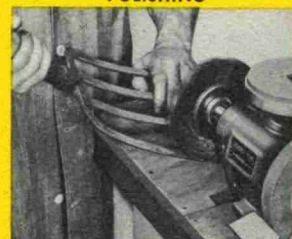
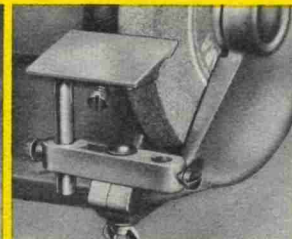
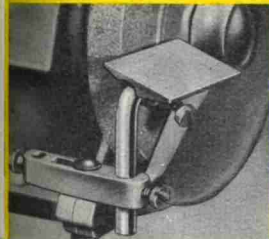
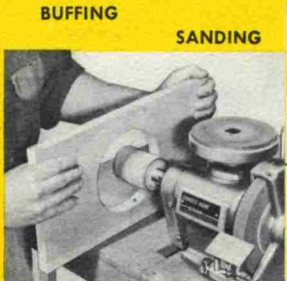
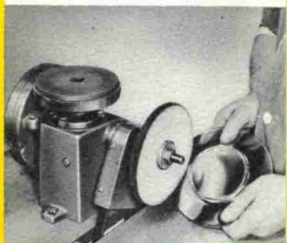


CUTLERY

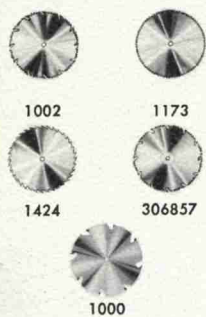


POWER TOOLS

## VARIETY OF APPLICATIONS



## ACCESSORIES FOR BENCH AND FLOOR SAWS



PART NO.

### SAW BLADES

- 1000 10" Carbide blade 3/4" bore
- 1002 10" Comb. 3/4" arbor hole
- 1424 10" Rip, 3/4" arbor hole
- 1173 10" Crosscut, 3/4" arbor hole
- 306857 10" Hollow Ground, 3/4" arbor hole



### TABLE EXTENSIONS

- 306859 8 1/2" Table extension for 130 and 140
- 306860 19 3/4" Table extension for 130 and 140
- 306905 Leg stand for 130



306858

### DADO CUTTERS

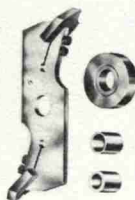
- 306858 Dado insert plate for 130 and 140
- 2915 6" Dado head 3/4" arbor hole for 140
- 2916 6" Dado head 5/8" arbor hole for 130



2916

### MOULDING AND DADO HEAD

- 307097 Moulding and Dado Head for 130 and 140
- 307099 1/4" Straight cutter pair
- 307100 3/8" Straight cutter pair
- 307101 1/2" Straight cutter pair
- 307102 3/4" Straight cutter pair
- 307103 1 3/16" Straight cutter pair
- 307104 1/2" Blank cutter pair
- 307105 3/4" Blank cutter pair
- 307106 1" Blank cutter pair
- 307107 Mould cutter pair
- 307108 Mould cutter pair
- 307109 Mould cutter pair
- 307110 Mould cutter pair
- 307111 Mould cutter pair
- 307112 Mould cutter pair
- 307113 Mould cutter pair
- 307114 Mould cutter pair
- 307115 Mould cutter pair
- 307116 Mould cutter pair
- 307117 Mould cutter pair
- 307118 Tongue cutter pair
- 307119 Groove cutter pair
- 307120 Door lip cutter pair



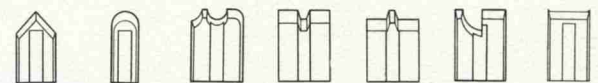
307097

PART NO.

- 306863 Motor cover for floor saw
- 305211 Blade guard for bench saw



307106 307107 307108 307109 307111 307112 307114

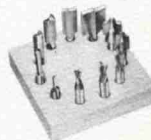


307115 307116 307117 307118 307119 307120 307099 thru 103

## ACCESSORIES FOR DRILL PRESSES

### ROUTER BITS

- 306099 Set of 11 Router Bits
- 307058 1/8" Mortising Bit
- 307059 1/4" Mortising Bit
- 307060 3/8" Mortising Bit
- 307061 1/4" Dovetailing Bit
- 307062 3/8" Dovetailing Bit
- 307063 1/2" Dovetailing Bit
- 307064 1/2" Mortising Bit
- 307065 5/8" Mortising Bit
- 307066 1" Mortising Bit
- 307067 1/2" Carving Bit
- 307068 3/4" Carving Bit

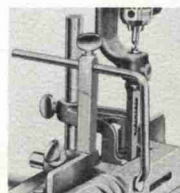


306099



- 306765 Router Bit Adaptor

- 305037 1/2" Chuck



### MORTISING ATTACHMENTS

- 306749 Mortising Attachment
- 306754 Mortising Chisel Socket
- 306776 Mortising hold-down and fence attachment

### MORTISING CHISELS

- 307078 1/4" Mortising Chisel
- 307079 3/8" Mortising Chisel
- 307080 1/2" Mortising Chisel

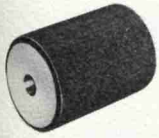
**PART NO.**

**MORTISING CHISEL BITS**

- 307149 Mortising Bit for drill 1/4"
- 307076 Mortising Bit for drill 3/8"
- 307077 Mortising Bit for drill 1/2"

**DRUM SANDER**

- 306753 Drum Sander for Drill and Grinder
- 306764 Abrasive sleeve, Aloxite
- 307074 Abrasive sleeve, Coarse
- 307075 Abrasive sleeve, Fine
- 307073 Abrasive sleeve, Medium



- 306752 Spindle Adaptor for 15" Drill

- 306757 Set of Depth Collars for Gauging Depth of Cut



**3-WING CUTTERS**

- 306781 Set of 11 Shaping Cutters
- 307121 1/4" Tongue Cutter
- 307122 1/4" Groove Cutter
- 307123 Glue Joint Cutter
- 307124 Screen Mould Cutter
- 307125 Mould Flue Cutter
- 307126 Beading Cutter
- 307127 Table Edge Cutter
- 307128 Moulding Cutter
- 307129 Straight Face Cutter 1"
- 307130 Straight Face Cutter 1/2"
- 307131 Straight Face Cutter 1/4"
- 307132 Moulding Cutter
- 307133 Moulding Cutter
- 307134 Radius Edging Cutter
- 307135 Moulding Cutter



- 306734 Safety Belt Guard
- 306766 Foot and Lever Feed Attachment
- 306767 Head and Table Raise

- 306775-01 Hi-Lo Speed Attachment



**ACCESSORIES FOR JOINTER**

**PART NO.**



307011

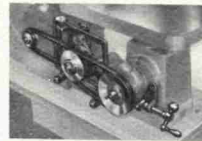
- 306899 Steel stand with shelf
- 306900 Safety Steel stand
- 306892 Belt Guard with mounting bolts
- 307011 Set 3 Cutter Blades

**ACCESSORIES FOR JIG SAW**



306874

- 306871 Saber Blade support
- 306874 Heavy Duty Chuck
- 306872 Jig Saw Lamp
- 306873 Belt Guard for 4 Speed Jig Saw
- 306875 Safety Belt Guard for Variable Speed Jig Saw



306876

- 306876 Vari-Drive
- 306894 Motor Mounting Bracket



306902

- 306898 Steel Stand
- 306902 Safety Steel Stand



- 307146 Set 6 Saber Blades 10 teeth/inch, 5 1/2"
- 307147 Set 6 Saber Blades 7 teeth/inch, 5 1/2"

- 307016 12 Assorted Blades (all purpose)
- 307017 Set 12 Jig Saw Blades 6" 20 teeth/inch (for metals and wood)
- 307137 Set 12 Jig Saw Blades 6" 20 teeth/inch (not for metal)
- 307138 Set 12 Jig Saw Blades 6" 18 teeth/inch (not for metal)
- 307139 Set 12 Jig Saw Blades 6" 20 teeth/inch (all purpose)
- 307140 Set 12 Jig Saw Blades (all purpose) 15 teeth/inch
- 307141 Non-ferrous 15 teeth/inch (set of 12 all purpose)
- 307142 Metals 10 teeth/inch (set of 12 all purpose)
- 307143 Wood and plastics 7 teeth/inch (set of 12 all purpose)
- 307144 Woods 32 teeth/inch (set of 12 all purpose)
- 307145 All Purpose Blade 15 teeth/inch (set of 12)

## ACCESSORIES FOR BAND SAW

PART NO.	STANDARD BLADES		
	Width	Teeth/inch	Radius Cut
307045	1/8"	6	1/4"
307046	3/16"	6	1/2"
307047	1/4"	6	1"
307048	3/8"	5	1 1/2"
307049	1/2"	5	3"

PART NO.	SKIP TOOTH BLADES		
	Width	Teeth/inch	Radius Cut
307050	1/8"	6	1/4"
307051	1/4"	5	1"
307052	3/8"	5	1 1/2"
307053	1/2"	5	3"

PART NO.	METAL CUTTING BLADES	
	Teeth/inch	Width
307025	10 teeth/inch	3/8" width
307026	18 teeth/inch	3/8" width
307027	32 teeth/inch	3/8" width

307189	Guard Assembly
306856	Miter Gauge Assembly
306864	Extension Rod Assembly for Miter Gauge
306729	Lamp with flexible cable
306877	Fence Assembly
306878	Speed Reducer

PART NO.

BAND SAW ACCESSORIES (cont.)

306897 Steel Stand



306904 Safety Stand

## ACCESSORIES FOR LATHE

306909	Set of 8 chisels
306882	Right angle tool rest
306883	12" Tee rest
306884	8" Tee rest
306885	4" Tee rest
305037	1/2" Jacobs chuck
306830	Chuck arbor
307055	9" Comb. Face Plate, 1"-10 R.H. threads for inboard work
307056	9" Comb. Face Plate, 1"-10 L.H. threads for outboard work
307057	3 1/2" Face Plate, 1"-10 R.H. threads
306887	Handwheel face plate for outboard work
306888	10" Sander disc
306903	Steel stand
306886	Floor stand for outboard work
306825	Ball bearing center
306826	Spur center
307148	Center point for spur
306827	Cup center
306828	Screw center
306829	Center point for 306828

**PART NO.**

**LATHE ACCESSORIES (cont.)**

- 306732 Crotch center
- 306733 Drill pad



- 306889 16" Speed jackshaft assembly
- 306890 Hanger assembly for 306889
- 306894 Motor mounting Bracket
- 306896 Steel stand for lathe

**ACCESSORIES FOR SANDER**

**ABRASIVE SHEETS FOR DISC**

- 307028 6 Fine Garnet sheets
- 307029 6 Medium Garnet sheets
- 307030 6 Coarse Garnet sheets
- 307031 6 Coarse Aloxite sheets for metal
- 307036 6 Fine Aloxite sheets for metal
- 307037 6 Medium Aloxite sheets for metal

- 306906 Disc adhesive 1 pt. can

**ABRASIVE BELTS**

- 307032 Fine sanding belt
- 307033 Medium sanding belt
- 307034 Coarse sanding belt
- 307035 Coarse Aloxite belt for metal
- 307038 Medium Aloxite belt for metal
- 307039 Fine Aloxite belt for metal



- 305623 Sanding disc 10"



- 306855 Miter gauge assembly
- 306864 Extension stop rod assembly for sander and band saw



- 306891 Sanding fence



306897

**PART NO.**

**SANDER ACCESSORIES (cont.)**

- 306897 Steel stand
- 306901 Safety steel stand
- 306894 Mounting Bracket

**ACCESSORIES FOR GRINDER-HONE**

- 306750 6" Grinding wheel
- 306751 Oilstone wheel



306735

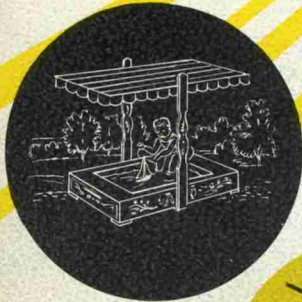
- 306735 Adaptor for drum sander
- 306753 Drum sander
- 306764 6 Aloxite abrasive sleeves for metal
- 307073 6 Abrasive sleeves medium
- 307074 6 Abrasive sleeves coarse
- 307075 6 Abrasive sleeves fine

**HANDY REFERENCE CHART ON MOTORS - SWITCHES - WIRING**

Floor Saw Models	Motor No.	HP	Phase	Cycle	Voltage	R.P.M.	Arbor Dia.	Switch No.	Cable Kit No.
141 & 146	500239	1 1/2	1	60	115/230	3450	3/4"	306736	306731
142 & 147	500245	2	1	60	115/230	3450	3/4"	306736	306731
143 & 148	500244	1 1/2	3	60	208/220/440	3450	3/4"	306737	306730
144 & 149	500246	2	3	60	208/220/440	3450	3/4"	306737	306730
145 & 150	500247	3	3	60	208/220/440	3450	3/4"	306737	306730
<b>Bench Saw</b>									
130	500241	1	1	60	115/230	3450	3/4"	306866	Furnished w/switch
130	500243	1	3	60	208/220/440	3450	5/8"	306869	Furnished w/switch
<b>Jointer Models</b>									
231	500234	1/2	1	60	115/230	1725	5/8"	306893	306895
232	500242	3/4	1	60	115/230	3450	3/4"	306893	306895
233	500236	1/2	3	50/60	220/440	1425/1725	5/8"	306908	Furnished w/switch
234	500240	3/4	3	60	208/220/440	3450	5/8"	306908	Furnished w/switch
<b>Drill Press Models</b>									
320 & 330	500234	1/2	1	60	115/230	1725	5/8"	306755	Furnished w/switch
320 & 330	500237	1/2	1	60	115/230	1725	5/8"	306755	Furnished w/switch
320 & 330	500236	1/2	3	50/60	220/440	1425/1725	5/8"	306755	Furnished w/switch
320 & 330	500238	1/2	3	50/60	220/440	1425/1725	5/8"	306755	Furnished w/switch
<b>Band Saw Models</b>									
441	500234	1/2	1	60	115/230	1725	5/8"	306893	306895
442	500236	1/2	3	50/60	220/440	1425/1725	5/8"	306908	Furnished w/switch
<b>Jig Saw Models</b>									
531	500237	1/2	1	60	115/230	1725	5/8"	306893	306895
532	500238	1/2	3	50/60	220/440	1425/1725	5/8"	306908	Furnished w/switch
541	500237	1/2	1	60	115/230	1725	5/8"	306893	306895
542	500238	1/2	3	50/60	220/440	1425/1725	5/8"	306908	Furnished w/switch
<b>Belt &amp; Disc Sander Models</b>									
631	500234	1/2	1	60	115/230	1725	5/8"	306893	306895
632	500236	1/2	3	50/60	220/440	1425/1725	5/8"	306908	Furnished w/switch
<b>Lathe Models</b>									
731	500234	1/2	1	60	115/230	1725	5/8"	306893	306895
732	500236	1/2	3	50/60	220/440	1425/1725	5/8"	306908	Furnished w/switch

**Build  
and make money  
while you**

**MAKE YOUR CUSTOMERS HAPPY**



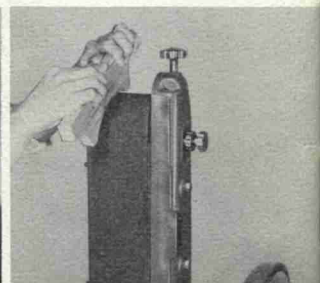
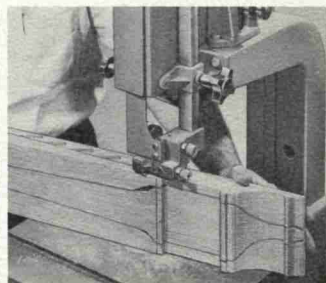
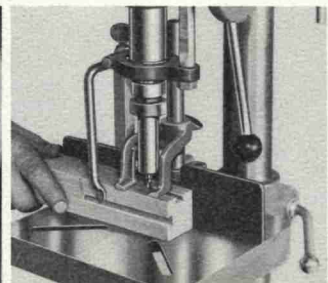
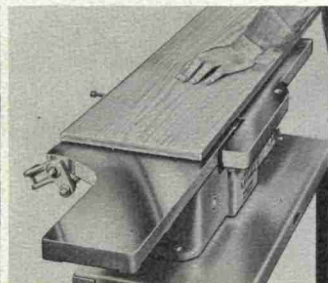
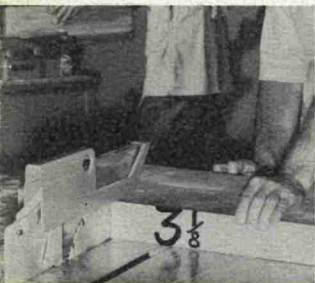
Job-tested DeWalt power tools can help you fill the full needs of the active markets around you . . . they make you instantly competitive because they help "keep down" your operating costs . . . they help you take on new, different work because they are versatile and can do many operations.

Every DeWalt will do its work as well as or better than any competitive make. Modestly priced, DeWalt tools amaze everyone who knows machines at the extra value they offer. Look at DeWalt FIRST! Compare VALUE . . . feature for feature! You'll choose DeWalt because it rates best in every test. Most dealers offer easy budget terms . . . they make DeWalt easy to own. Buy yours NOW!

**FROM SAWING TO FINISHING-**

**DeWALT® DOES WOODWORKING BETTER,**

**FASTER, FOR LESS**



10" tilting arbor saw cuts 3 1/8" deep, does all other saw jobs. Also used for dadoing, shaping, etc.

6" jointer is "best" for straightest edges ever, start all jobs with precise accuracy, does many operations.

15" drill presses are most versatile of all. Mortises, routs, dovetails, no limit to variety work it does.

For curve work at its best, this 12" band saw is "tops" in accuracy because it is built to "take it".

Sanding curved stock is one of fine finish jobs you can do on this combination belt and disc sander.

**DeWALT®  
POWER TOOLS**

**DeWALT, INC.  
LANCASTER, PENNA.**

EXPORT OFFICE, TOWSON 4, Md.

IN CANADA: DeWALT CANADA LTD., BROCKVILLE, ONTARIO

**A Black & Decker® SUBSIDIARY**

**SOLD ONLY BY FRANCHISED DEALERS**

*Ask for a free demonstration!*