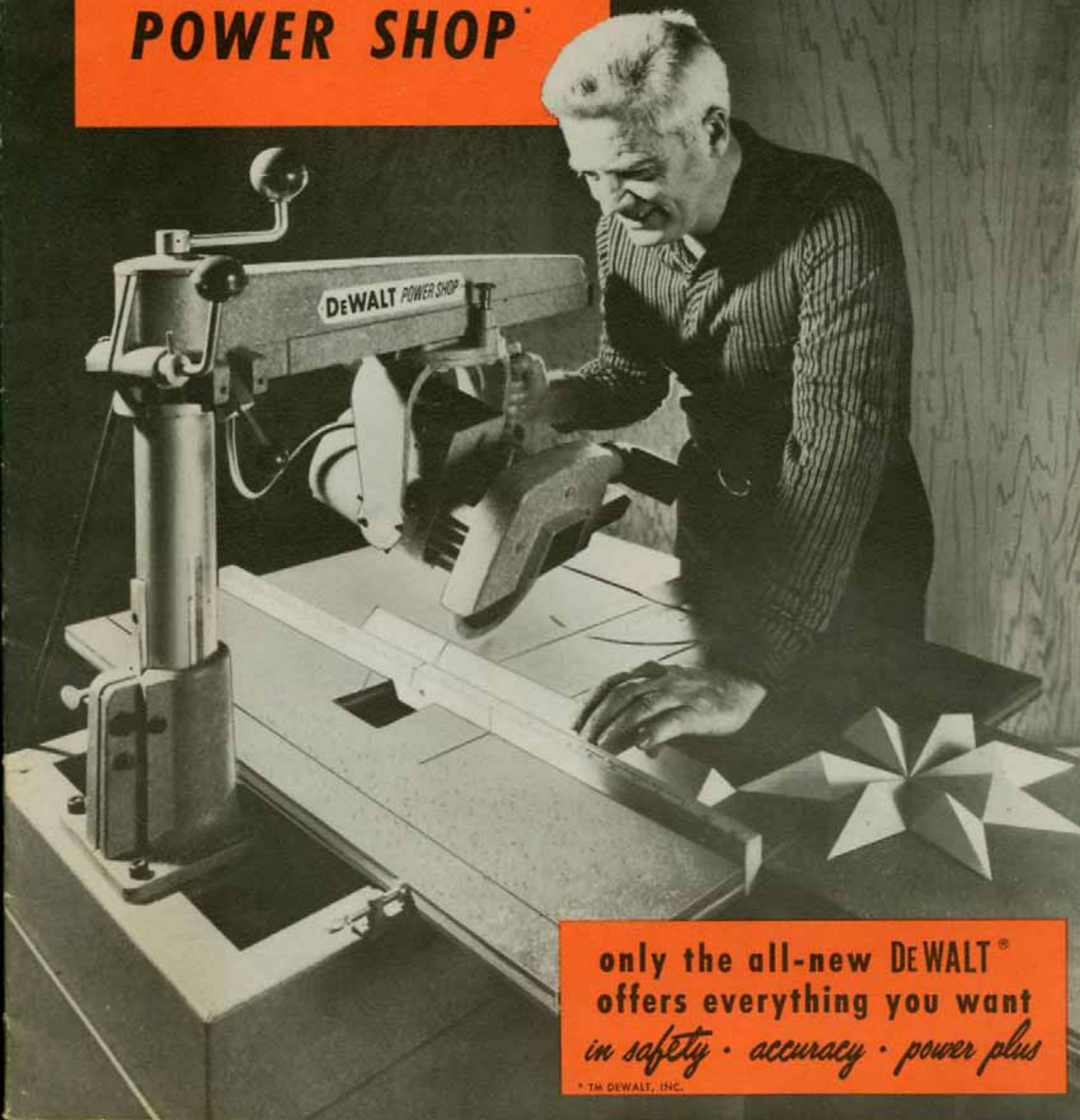


world's most wanted power tool

**DEWALT®**

**POWER SHOP™**



only the all-new DEWALT®  
offers everything you want  
*in safety · accuracy · power plus*

© TM DEWALT, INC.

*it's fun and easy*

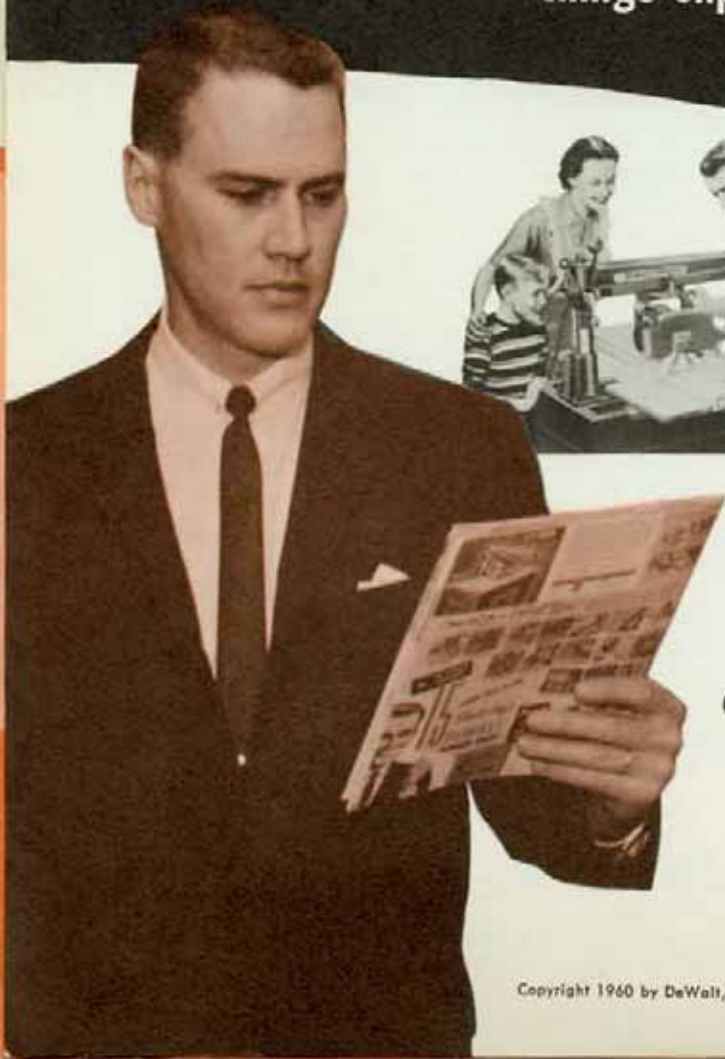
to make things at  
home . . . all you  
need is one

*"Minute Magic"*

DEWALT



and your hands will produce  
things expertly for your home



**DEWALT®**  
**POWER SHOP™**

*makes it easy to do professional work  
the first time... offers "job tested"  
flexibility for doing everything  
accurately . . . turns out projects  
that satisfy every time.*

It's a FACT! DeWalt helps put spare time to practical use . . .  
lets you have fun while you fix or make things your family  
wants and needs . . . also saves you money as you  
do these projects yourself. And . . . your work will be  
the talk of the neighborhood.

All-new totally enclosed motor  
delivers over **2** horsepower



NO BELTS,  
NO GEARS,  
BUT TRUE

**DIRECT-  
POWER-DRIVE**



Model  
925-H

**it's easy**

to mount any desired cutting tool directly on the motor shaft... and  
you get another power tool ready for work in less than ONE minute.

1. It's a **RADIAL POWER SAW**. Outmodes any single-purpose swing saw. Does more work, saws at any angle.
2. It's a **TILT ARBOR SAW**. Outmodes every table saw. You move the saw, not the lumber, when you change the cut.
3. It's a **DADO SAW**. Dadoes at any angle on top of the lumber. Layout marks always visible. Never spoils lumber.
4. It's a **SHAPER**. Tilting arbor gives 50% more shapes per cutter. Unlimited shaping work. Exclusive guard.
5. It's a **DISC SANDER**. Tilting arbor offers 100% more angle capacity. Keep disc stationary, or move it for unusual sanding.
6. It's a **HORIZONTAL DRILL**. Direct power drive and radial arm lets you bore at any angle for perfect fits in dowel work.
7. It's a **ROUTER**. You lock motor tool in fixed position when using pattern template—or move it to follow layout marks.
8. It's a **SURFACER**. Rotary planer tool fits directly on motor spindle... smooths out rough lumber, gets it ready for sanding.
9. It's a **GRINDER**. You can use cup or grinder wheels... put keen edge on household cutlery, sharpen hand tools, axes, etc.
10. It's a **METAL CUTTER**. You can accurately cut metals like aluminum, etc. Just mount the proper blade on the motor.
11. It's a **DRUM SANDER**. You can sand inside curves or irregular shapes. DeWalt's versatility makes unusual jobs easy jobs.
12. It's a **BUFFER-POLISHER**. Wire brush cleans rusty metals. A buffing wheel polishes to bring out the beauty of hardwoods.
13. It's a **12" LATHE**. Belt-driven from DeWalt motor. 4 different turning speeds. Gives you 36" capacity between centers.
14. It's a **JOINTER**. Puts straight edge on lumber up to 2" thick. Material moves smoothly on level work table with safety.
15. It's a **SABER SAW**. Does accurate inside or outside curve work. Saw tilts to any angle—works many materials.

*Number of its Operations Limited Only by Your Ingenuity...*



This "UL" APPROVED seal on every new DE WALT POWER SHOP means that it meets all safety and electrical standards for use in your home. Also CSA approved for our Canadian neighbors.



The new DE WALT POWER SHOP can be built into your workbench because arm swings out of way when not used . . . It's a practical POWER SHOP wherever you place it.



Exclusive new DE WALT SAFETY KICK SWITCH provides the built-in safety you want . . . means that only you can start the motor. Insist on this extra safe protection for your family.



World famous DE WALT "TOP SIDE" CUTTING action firmly holds the lumber down on the table and against the fence . . . gives you the safest, easiest across-the-board cuts without kick backs.



THE DE WALT CUTS DADOES ACROSS THE BOARD IN BOTH DIRECTIONS. Simply pull or push the dado head across for safer, faster cutting. What's more, you can make WIDE DADO CUTS with a small, low cost dado set this way.



THE DE WALT RIPS LUMBER TWO (2) WAYS . . . from the right or left because the saw blade swivels through 360° above the work. Here's how you rip lumber from the right side.



# check against all others

the wealth of operating advantages you get **FIRST** in a new DE WALT Power Shop . . . see how easily and quickly your work is done with DE WALT *actionized* power



The DE WALT uses 80% LESS WORKING AREA to do all operations compared to table saws. Set machine against wall, swing arm as shown and use machine table top for assembling your work.



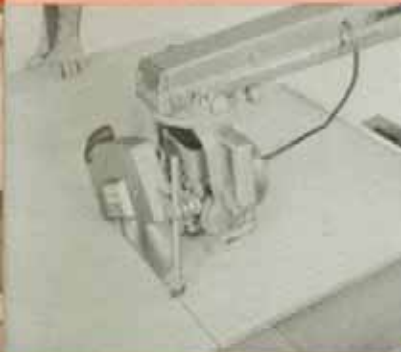
All new DE WALT operating control knobs, calibrated cutoff, rip, miter and bevel scales are always above and clear of the table . . . no need to stoop nor squint under table when you set-up to do your work.



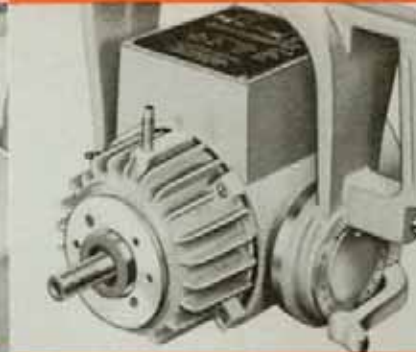
TAKE YOUR COMPLETE NEW DE WALT POWER SHOP WITH YOU for outside work or into the woods to build your summer cottage. It weighs only 155 pounds and lends itself for portable use where needed.



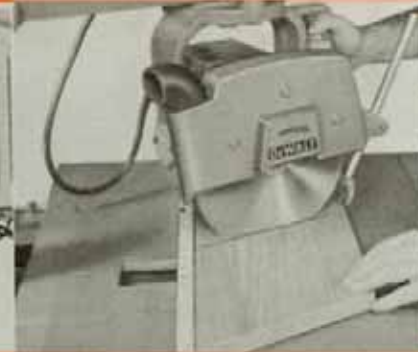
NEW DE WALT TILTS BEYOND 90° so you can make ANY bevel angle with your work always flat on a level table. You are no longer limited to the usual 45° maximum bevel of outmoded table type units.



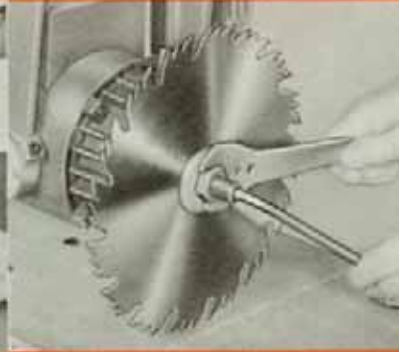
Here's the way NEW DE WALT rips lumber from the left side. Only the DE WALT gives you the choice to handle and rip lumber the way most natural for you . . . an extra plus value!



POWERFUL NEW DE WALT BUILT DIRECT DRIVE MOTOR delivers FULL POWER on every cut to turn out smooth, accurate work. There's absolutely no power lost . . . no belts, no pulleys, no gears, no table inserts to fuss with.



The DE WALT adjusts the saw or cutter to the lumber for all desired cuts . . . no need to shift the wood to the saw when you change operations from cross cut to miter to rip, etc. Long boards are easy to handle.



The DE WALT SAVES YOU THE EXTRA COST OF TABLE INSERTS, WORK CLAMPS, STOP RODS, TABLE EXTENSIONS, ETC., because all tools are mounted direct on the motor shaft with ever ready guard to cover. It is designed to save you these EXTRAS.

You've seen the name DE WALT on precision wood-working equipment used by lumber yards, cabinet makers, woodworking shops, contractors, jobbing carpenters and others with whom you do business.

These experienced men whose business depends on day after day steady, accurate work will tell you that DE WALT can't be matched for any kind of wood-working, whether you plan to build fine furniture, do needed repairs or tackle major remodeling work.

NOW . . . you can have this same world famous quality and almost 40 years leadership in the ideal size for use in your home and at amazingly low cost. You'll be years ahead following the lead of experts using DE WALT . . . everywhere known and accepted as the ONE really safe, accurate, easy-to-use machine. It's so designed that, working with it, even the inexperienced can expertly do everything in woodworking.

It's important to you to carefully compare EVERYTHING MECHANICAL you get in the power tools but . . . more important . . . look at the operating advantages, the actual working area required, the advanced styling for anticipated needs and the dozens of things you may discover lacking after you take it home.

DE WALT is the world's most wanted power tool. What you sense in this DeWalt when you handle it is strength and solidity. It has a fine tool feeling. You'll soon appreciate its wonderful versatility . . . how quickly you can change the cutting tool on the motor spindle and have another power tool at no extra cost. It does the work, saves the cost and space of a shopful of machines.

Look for the following features in every power tool . . . and your final choice WILL be the new DE WALT POWER SHOP because it is the long range investment that gives you the most for your money!

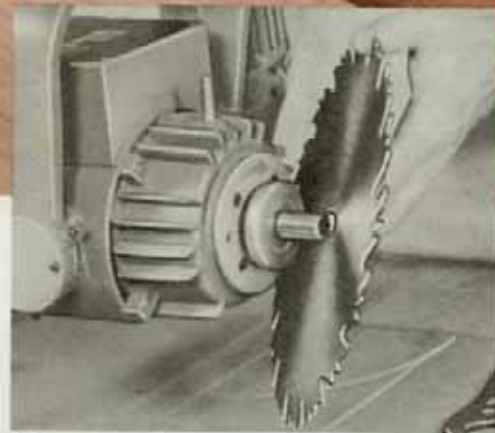


EVERY NEW DE WALT IS FACTORY TESTED UNDER POWER BEFORE SHIPMENT so that it is in perfect working condition when you get it. Expert DE WALT workers take real pride in building the precision tool you want . . . all you do is PLUG IN and go to work.

The new DE WALT machine was invented to do more saw work . . . to save you the space and cost of separate swing saw or table saw

**HERE'S HOW**

New DE WALT gives you full unlimited flexibility



It's easy to mount any type of saw blade directly on motor spindle. After locking arbor nut, place guard over blade and lock securely.



here  
are

**16**

different  
saw  
cuts

New DE WALT gives you SIMPLICITY PLUS ACCURACY for all saw cuts. It cuts in a straight line above and parallel to the work. The saw is driven directly from the motor and always works on the top side of the material with your layout marks in clear view. The saw is never hidden beneath the material . . . you always know where it is.

The motor travels on grease-packed, self-aligning ball bearings that never need lubrication. The uniform cantilever arm tracks guide and support the motor to keep work true and straight. No carpenter can make

successive cuts exactly alike . . . but you with new DE WALT can do it everytime at any angle.

Notice that the material always lies flat on a stationary, rigid table at a fixed height so that your table or guide can be extended easily for extra long material.

You are protected by the new, adjustable DE WALT SAFETY GUARD that is always in position, but not in the way, and your hands are always safely away from the blade. Absolutely nothing like new DE WALT for unlimited, safe saw work.



**RIGHT-HAND MITER CUT.** Simply set the arm at the desired angle and the problem of picture frames, boxes, etc., is solved! One motion does it!



**BEVEL MITER.** Combining the two operations of mitering and beveling is a simple matter. Set the arm, angle the saw, and move the saw across your work!



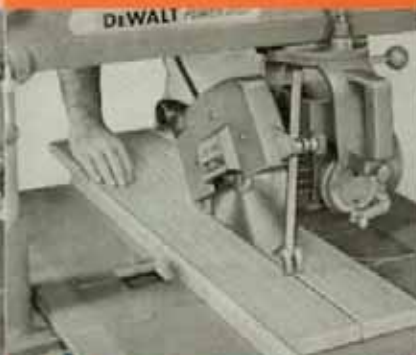
**BEVEL CROSS-CUT.** By tilting the saw to the precise, desired angle, your DEWALT makes this difficult cut in a single pass!



**GROOVING.** With material flat on the table and fed against fence, you have complete control over your work—and the result is perfect grooving!



**LEFT-HAND MITER.** By turning saw 180° to opposite side, difficult left-hand miters are accomplished in the middle of the work table—easily, perfectly.



**RIP CUT.** It's a snap to set your saw for ripping to desired width. No need for pencil marks—because your DEWALT measures for you—instantly!



**BEVEL-RIP.** Involved in making modern-type drawer pulls, chamfer strips, and cylindrical pattern work.



**RAISED PANELS.** An easy way to make expensive mill-work for your panelled walls, cabinet doors, and special drawer fronts!



**CONTOUR CUTTING.** Simply tilt and swivel the motor to use saw kerf for the contour you want the full length of the board.



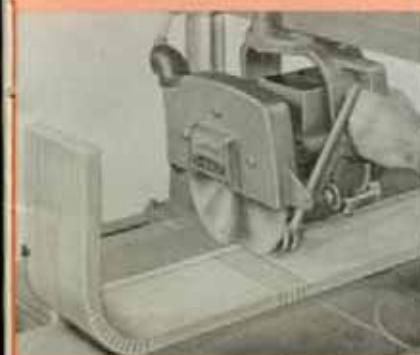
**SHADOW BOX CUT.** Set arm at 30° R.H. miter, tilt saw 35° PLUS on bevel . . . then duplicate cuts for each end, positioning stock as needed.



**DIAMOND SHAPES.** After bevel ripping stock into "V" strips, set motor at 45° R.H. miter and 45° bevel. Makes beautiful decorative patterns.



**WIDE-PANEL RIPPING.** The new DEWALT Power Shop rips to the center of large, standard 4 ft. wide plywood sheets. All this and accuracy, too!



**CURVING WOOD.** Lower saw within 1/8" bottom of stock and cut across, keeping saw kerfs about 1/4" apart at point where curve is desired.



**SAUCER CUT.** Clamp stock to table, arc swing and lower saw blade until desired depth is reached. Makes intricate decorative patterns easily.




**CUTS ALUMINUM.** Put metal cutting blade on motor. Cuts non-ferrous tubes, extrusions, and other types of light metals.



**LOCK JOINT CUT.** Set motor in vertical position. Place two pieces of wood on special jig feature. Slit edges by alternately raising and cut past stock.



and here's how the  
new DE WALT  
does more dado work  
... saves you the cost  
and space of an  
ordinary tilting table  
or tilting arbor table saw



New DE WALT gives you  
unmatched versatility for

# dado

operations



In mounting dado head on arbor, make sure inside cutters are spaced alternately as shown. This provides clearance for cutting teeth and assures smooth, true dado cut.

AGAIN famous new DE WALT TOP SIDE CUTTING action saves you money because you can't make errors and have no work spoilage when you dado. You see the layout marks . . . you actually see your cut because the dado head cuts across on top of the material instead of underneath.

The elevating handle on top of the arm gives you precision depth control. You know beforehand that each full turn lowers the dado head exactly  $\frac{1}{8}$  inch into the stock.

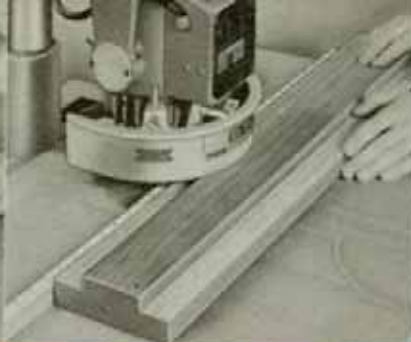
No ruler is necessary . . . the cuts are uniform depth the full length of the cutting stroke, guaranteed by the rigid arm that is always parallel to the work table.

Overhead dading on new DE WALT will delight you . . . no peering nor squinting underneath the stock to check your cut. Since you can dado both ways . . . back and forth . . . any width dado can be made with a small, low cost dado head set. This also saves you money in tools!





**BEVEL RABBET-CUT.** Simply tilt the motor and you can make any desired angle cut in your rabbeting operation.



**RABBET-CUT.** By taking advantage of the dado diameter, you can make wide-width rabbet cuts with amazing ease and speed!



**BEVEL PLOUGH.** The perfect way to make "V" cuts to any depth. Your rip-scale measures for you when making a number of these cuts.



**RADIUS CUTTING.** Tilt dado, and push work through as in ripping—and you get a fine concave cut full length of the board.



**PLOUGHING.** Cutting a set depth and width, full length of stock with great accuracy is a big feature on the DEWALT Power Shop!



**ANGLE DADO.** A special cut which finds many uses, accomplished similar to mitering with saw!



**CENTER PLOUGHING.** This cut is made by lowering dado into your material and raising it at the end of cut.



**BLIND MORTISING.** A fast and effective way to make a groove into which a tenon can be fitted and locked.



**FLUTING.** Simply a series of parallel "V" grooves, for decoration. Used to simulate pillars or columns in cupboards or fireplace mantels.



**DOUBLE TENONING.** A spacer collar, used in dado head, allows you to make single or double tenons with one pass across the end of your material.



**GROOVING.** Dado Head gives you extra-wide groove cuts, eliminating a number of passes when made with saw blade alone.



**CUT OFF AND DADO.** Saw blade and dado head combine to give you this unusually fast, accurate job in a single operation.



**PARALLEL LEFT HAND DADO.** Swivel the motor 180°, swing arm to desired angle. Mark your guide fence and make successive cuts the exact distance apart.



**SCALLOPING.** Feed the stock against the dado as shown and put unusual scallop design on your window valances.



**TONGUE AND GROOVE.** Make your own flooring, wood panels, etc., simply by using dado inserts with collars to exact dimension needed.



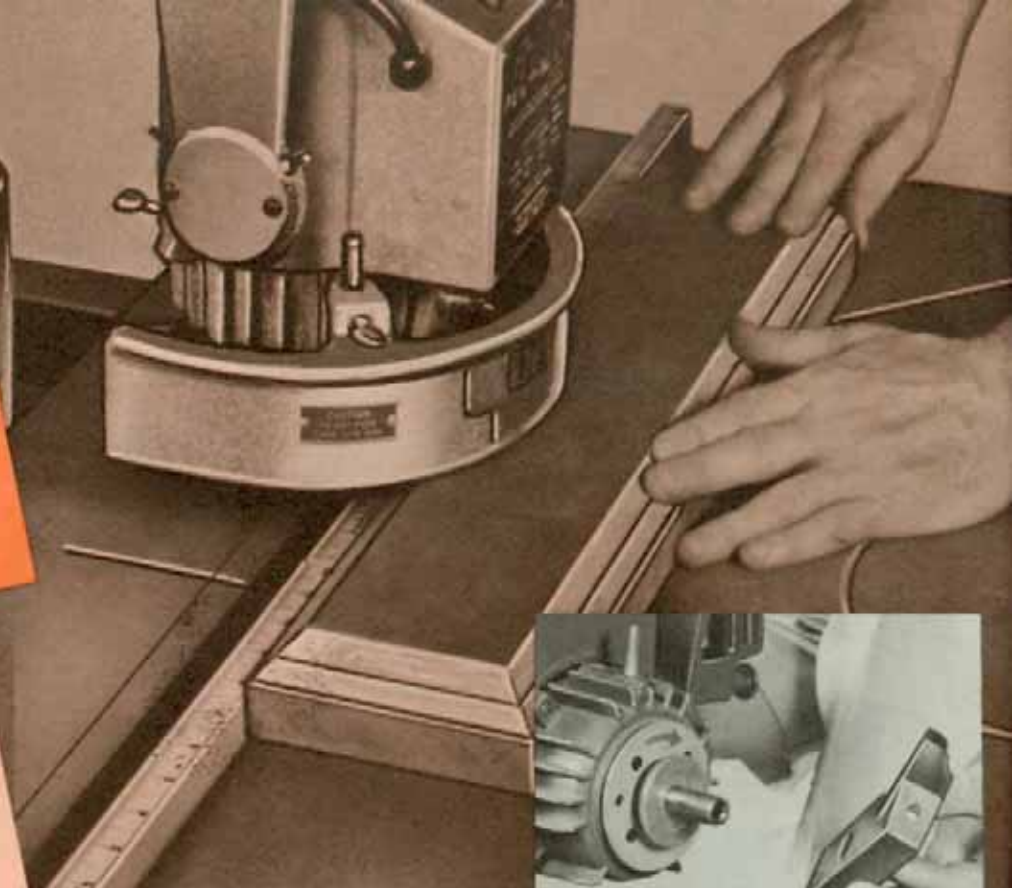
**PANEL SINKING.** Lower the dado 1/8 inch and make cuts illustrated by pushing stock. You can easily square corners with hand chisel.

**AND NOW**

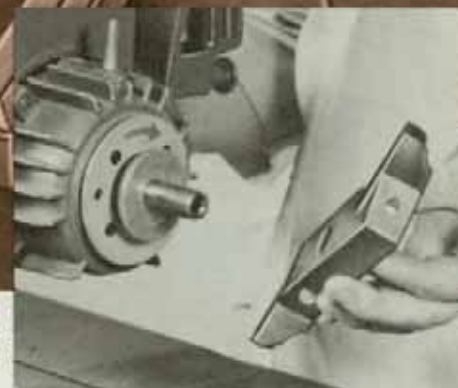
new DE WALT machine replaces, does more work . . . saves you the cost and space of an ordinary single spindle shaper DE WALT gives you a

## TILTING ARBOR SHAPER

that means you get 50% more shapes per cutter . . . and exclusive, patented shaper guard for your complete safety



It's easy to put shaper cutter head right on the motor spindle. After locking arbor nut, mount tool guard—and do shaping work with complete safety.



**CABINET DOOR LIP CUT.** Make the full bead and rabbet cut in a single smooth operation instead of the usual, two separate cuts. This is a DE WALT ORIGINAL operation.



**TILTING ARBOR SHAPER.** Push the shaper cutter in or out . . . raise or lower . . . or tilt to any angle and you quickly multiply the number of different shapes from a single cutter.



**SHAPER/MOULDER.** Makes decorative patterns on the edge, side or above the material simply by adjusting new DE WALT cutter head where desired. Note the safety guard covering.



**SIZING AND JOINTING.** Put guide fence at front of regular table, position the cutter for width desired. Every board that passes through is perfectly sized and jointed.



**PRECISION CHAMFER CUT.** Use straight edge cutter knives in the moulding head and then tilt the motor to get the right bevel angle. Push the stock past the cutter for clean, smooth chamfer cuts.



**MAKING STAIR TREADS.** A full sized nosing cutter puts the half-round shape along the edge of the stair tread . . . a highly important millwork operation done at home.



**IRREGULAR SHAPING.** Made easy with the use of a shaper ring to guide the stock. Remove the guide fence and work the irregular stock past the cutter for moulding.



**DROP-LEAF SHAPE.** Make both mouldings for drop-leaf top on tables, buffets, servers and other furniture. Change the shaper head on the motor spindle, set up for the cut you want and do it fast and easy.

# PERFECT FIT JOINTS ARE EASY TO MAKE



Glue Joint



Tongue and Groove



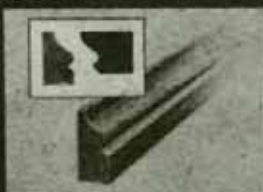
Drop Leaf



Bevel Joint

**PLUS**

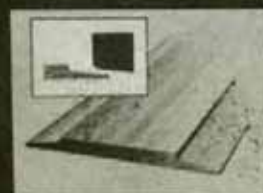
all kinds  
of decorative and  
special shapes



Baseboard



Quarter Round



Panel Raising

the new DE WALT  
machine replaces, does  
more work . . . saves you  
the cost and space of a  
separate disc sander  
New DE WALT gives you a  
**TILTING ARBOR  
DISC SANDER**  
with 100% more flexibility



Like other cutters, simply thread disc sander on DeWalt spindle . . . tighten . . . cover with tool guard. You are set for sanding in any position.

Like the other circular tools, a disc sander is quickly mounted directly on the new DE WALT motor shaft . . . and you have, at your disposal, a highly efficient disc sander that is unmatched for "finishing-touch" operations.

You can lock it parallel to the guide and push the stock. Or, you can tilt the disc sander 45° or beyond and sand while the stock lies stationary on the level table or fixture. There's no limit to the number of its uses.



**STRAIGHT EDGE SANDING.** Set disc sander parallel and along the guide fence. Push stock past for straight edge work.



**BEVEL SANDING.** Put disc sander into bevel position and pull across the stock setting on a fixture . . . the only sander that does this.



**MITER SANDING.** Set material on special table. Swing arm to desired miter angle. Pull sander disc across stock for smooth, perfect cuts.



**BUTT SANDING.** Made easy across the end of the stock or at any miter, bevel or double angle desired.



**SURFACE SANDING.** Tilted 90° and parallel to table, irregular rough stock can be given fine, smooth finish. Use Tool Guard.



**DOUBLE MITER SANDING.** Swing arm to desired angle. You are all set for compound sanding work. Pull disc across precut stock.

and NOW! New DE WALT Power Shop gives you a Direct-Power Driven Horizontal Drill for

**BORING**

at any angle

Here is the PLUS VALUE you'll like in your new DE WALT POWER SHOP because you get drilling operations unequalled by any drill press. These horizontal drill holes are very important jobs for you because the use of round dowel stock is necessary to hold pieces together . . . a must in every woodworking shop.

Again the amazing versatility of new DE WALT brings you operations like these . . . that give your finished article the professional touch you want.



First, put boring bit in special adapter. Then thread adapter on back end motor spindle. You are set for boring work.



**DRILLING** the stock for the dowel to hold corners for doors, windows and countless other jobs.



**EDGE DRILLING** the side of table tops, etc., so that you get perfect fit with use of round dowel pins.



**MITER DRILLING** your picture frame ends helps give you a stronger holding action with dowel pins.



**HORIZONTAL DRILLING** into the board to receive dowel stock or for decorative effects.



**PARALLEL DRILLING** is made easy because you can raise or lower the drill to cut into any part of stock.



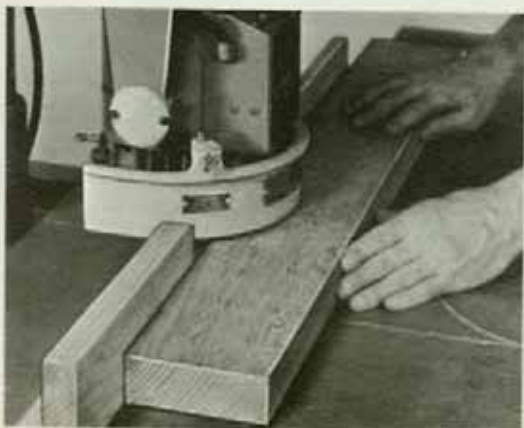
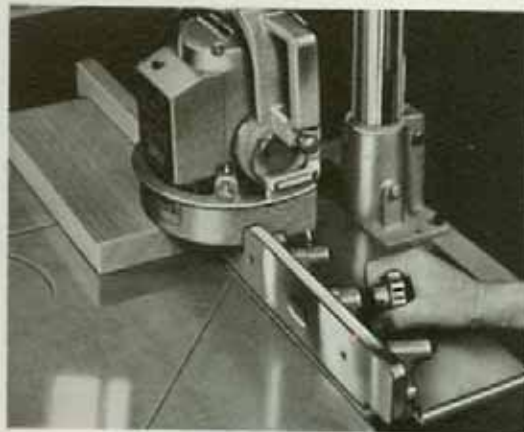
**RADIUS DRILLING** into the stock at any desired angle, either from the right or left side.

this exclusive new DE WALT attachment is job-tested . . . saves you the cost and space of a separate

**JOINTER...**

handles lumber up to 2" thick

The most important job for every jointer is to put a straight edge on a board. This item puts a straight edge on lumber up to 2" thick. In-feed fence is adjustable for depth of cut desired, back fence rigidly locked. Use it for rabbeting and other jointer jobs. Stock always lies flat on level table, moves past cutters. Safe, easy-to-use. Buy Part No. 9200 Fence, No. 119826 Guard and No. 3472 Cutter Head.



for  
your

# CURVE WORK!

new DE WALT becomes  
a saber saw that will do most  
of the work . . . save you the  
cost and space of a separate jig  
saw or band saw

Lightweight, compact, easy to set up. Oper-  
ates direct from motor, means no power  
loss. Makes smooth, true cut with minimum  
vibration on all types of intricate scroll and  
curves . . . either square or bevelled . . .  
in wood, plastic and light metal.



Mounts Directly  
on Motor



Does Inside  
Curve Work



Does Outside  
Curve Work



Does Angle  
Curve Work

there's **NO LIMIT!**  
to the number of power tools  
new DE WALT gives you . . .  
simply by changing the tool on  
the motor spindle

Every day we receive letters from new DE WALT owners enthusiastically describing a special job they are doing on their POWER SHOP . . . jobs even we, with our 38 years experience, are just hearing about because users have solved a particular problem hitherto impossible on ordinary tools. The more you use your new DE WALT POWER SHOP, the more uses you will find for it . . . the number of its operations are limited only by your own ingenuity.



IT'S A ROUTER. You rout with real precision when you own the DE WALT Power Shop. Because motor travels in arm, free of play, you can be sure of perfect cuts.



IT'S A SURFACER. By using the revolutionary new rotary planer, your DE WALT Power Shop can quickly cut boards down in thickness.



IT'S A GRINDER. A very necessary, quick-change tool for sharpening household cutlery and your own woodworking chisels, and lathe chisels.



IT'S A LATHE. Quickly mounted in working position on table. Power driven by DeWalt motor or can be used as separate bench lathe. Capacity 36" between centers, 12" swing.



IT'S A DRUM SANDER. Sanding inside curves or irregular shapes is an easy job for the new DE WALT. You get a highly effective finishing job this way.



IT'S A BUFFER. A handy buffing wheel on the motor shaft shines up all kinds of articles, brings out the natural, beautiful glow in hardwood picture frames.

# Compare!

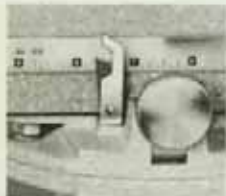
## SEE WHY DEWALT® IS First-In-Extra-Value



### SWIVEL YOKE 360° FOR RIP CUTS

Release yoke clamp, lift steel locating pin and swivel yoke. Steel pin automatically stops at all four 90° positions. BE SURE TO SEE how DeWalt STEEL PIN fits into STEEL INSERTS, not into soft aluminum casting wears. ONLY DeWalt offers this EXCLUSIVE STEEL-INTO-STEEL DESIGN for life-time accuracy.

**1st** IN EXTRA EASY OPERATION



**DUAL POINTER RIP SCALE**  
Exclusive Dual Rip Pointer sets up saw for correct "in" and "out" ripping with one setting.



**EXCLUSIVE CUT-OFF SCALE**  
Scale right on guide fence, calibrated in 1/8", speeds duplicate cuts without marking stock.



**EYE-LEVEL MITER SCALE**  
This easy-to-use scale helps you set up faster for all miter cuts, right or left side.



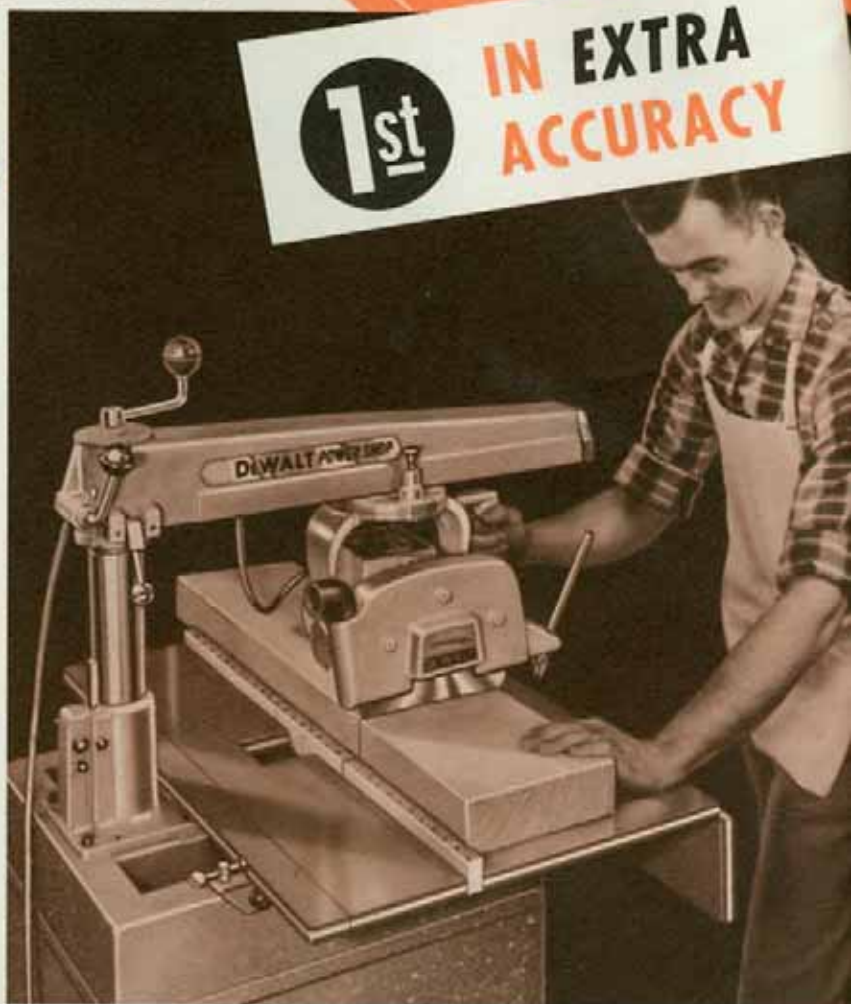
**NEW SAFETY KEY SWITCH**  
Exclusive "Cam-Type" Switch works in any direction, removes only when power is "off".



**PRECISION BEVEL SCALE**  
Now located up-front on yoke, helps you quickly set saw for any bevel operation.



**EXTRA BIG CAPACITY 9" saw makes BIG 2 1/2" DEEP cut, others use 10" saw to do this. Rips 24" wide.**



**1st** IN EXTRA ACCURACY

EASY TO WORK WITH AND ENJOY . . . DeWalt helps make woodworking so simple that even the inexperienced can do expert work from the start. Try it out yourself! See why DeWalt "top-side" cutting is safest, surest cutting. You move the saw, not the lumber, when you change saw cuts. Lumber always moves straight on table. Layout marks are always visible on "top" of stock, means you don't spoil expensive lumber ever. All job set-ups are made safely, easily and quickly ABOVE the work table. Every move will prove you can do perfect work everytime . . . any time with DeWalt.

**1st** WITH BUILT-IN "ROTO-GRIP" MOTOR BRAKE

On other direct drive motors, 9" saw runs at least 45 seconds after power is shut off . . . real hazard to operator. The sensational DeWalt ROTO-GRIP Brake stops motor almost instantly . . . 9" saw blade in 5 seconds, shaper cutter in 3 seconds, etc. Compare this DeWalt plus safety and be convinced of the extra value you get only in DeWalt.



first since **1922** often imitated but never equalled in quality and performance.



**SWING ARM 360° FOR MITER CUTS**

Release arm clamp, lift latch, then swing the arm into any right or left hand miter position. Exclusive Wedge-Lok Miter Locator stops at 0 and 45° angles. Miter scale is at eye level. **BE SURE TO TEST** how EXCLUSIVE DeWalt 360° PERMA-LOK arm clamp rigidly holds arm with non-give brake-band action. **ONLY DeWalt has it!**

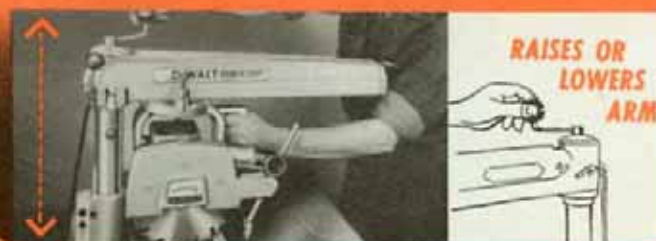


Feel how smoothly grease-shielded ball bearing roller head rides **INSIDE THE ARM** on precision machined tracks. Absorbs thrust loads from all directions, protected at all times from dust and dirt. Easily removes, if needed. **ONLY DeWalt offers THIS PROTECTED** roller design.



**TILT SAW 360° FOR BEVEL CUTS**

Pull out clamp and steel locating pin. Steel pin automatically locates at 0, 45 and 90°. 360° PERMA-LOK action holds bevel position rigidly. Perfect 3-POINT cutting plane design eliminates "heel" in saw bevel cuts. **ONLY DeWalt offers this EXCLUSIVE 3-POINT "BEVEL HEEL" ADJUSTMENT** to keep saw accurate at any angle.



Each full turn of this elevating handle raises or lowers the arm exactly  $\frac{1}{8}$  inch . . . one half turn gives you  $\frac{3}{16}$  inch . . . actually predetermines depth of cut. This is precision depth control at its finest, enabling you to preset for any operation you may do. Especially important for close fitting cabinet and millwork jobs.

**1<sup>st</sup>** IN EXTRA SAFETY



Only DeWalt gives you the safety benefits of its new drop-leaf design. Simply "lift" drop-leaf board into position for wide cross-cutting or for ripping to center of 48" panels. There's no saw overhang upfront. (Optional extra on 1030 models).

**DE WALT** gives you more built in quality, more exclusive features than any other machine, will stay **FIRST** in **VALUE** years from today.

**YES! DeWALT** always gives you the most important firsts!

You get ALL the REAL VALUE you've saved and waited for . . . exclusive features never before offered anywhere . . . new worksaving advantages that guarantee you the SAFETY, ACCURACY and LIFE-TIME SATISFACTION you expect. Only DeWalt gives you ALL this and more.

DeWalt is the Original and Genuine POWER SHOP machine. The men who build it are specialists in making this ONE product. Nothing is left out . . . these DeWalt experts make sure you get the very best. This adds up to EXTRA BENEFITS you will always enjoy with DeWalt.

Every DeWalt is actually "work tested" under power at the factory before shipment. Only DeWalt does this precision pre-shipment testing so that it is delivered to you in perfect working condition. It is neatly packaged. Step-by-step instructions show you how to set up quickly. DeWalt is EASY TO OWN. You'll be surprised at the LOW PRICE for VALUE DELIVERED . . . at how easy your DeWalt dealer makes it for you to buy a new, versatile DeWalt Power Shop now. See him today!

**ONE DeWalt DOES the WORK, SAVES the SPACE and COST of a shopful of different power tools.**



MODEL

# 925

9"

SIZE

**EXCLUSIVES!**



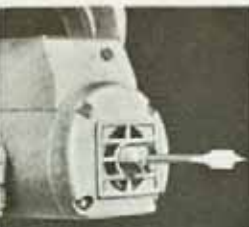
\*ROTO-GRIP MOTOR BRAKE built in for safest power cutting, stops tool quickly



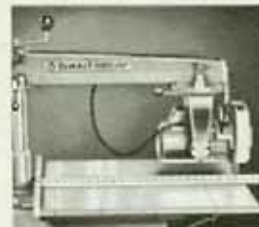
TOTALLY ENCLOSED MOTOR direct drive delivers full working horsepower



\*CUT-OFF SCALE ON FENCE makes accurate cross cuts easy, no need to mark stock



DUAL-ARBOR MOTOR SHAFT uses RH tools on back-end arbor, increases job versatility



\*DROP LEAF SAF-T-TABLE eliminates saw overhang up-front on wide cut-off & rip jobs



SAFETY "CAM" KEY SWITCH built in, works easily in any direction

## SPECIFICATIONS

**925** Steel base 19" x 22 1/2", Lebanex table top 22" x 33". 2 1/2" dia. column electroplated to prevent rust. Clear vision rip, miter and bevel scales. Arm rotates 360°. Latches provide for quick setting at 0, 45° and 90° positions . . . positive lock for any angle setting and for right hand or left hand ripping. Four (4) grease-packed, shielded ball bearing roller head rides inside arm. Yoke swivels 360° horizontally, has steel inserts at each 90° position. Includes 9" dia. saw, safety guard and kickback device. DeWalt-built totally enclosed direct drive fan cooled motor. Motor has 5/8" dia. saw arbor shaft and back end is threaded for right hand adapters. "Cam-Type" Safety Key Switch. Shipping weight 175 pounds.

Max. Depth Cut—2 1/2" Cross Cut 15" x 1" Rips 24" Wide

Model	Saw	Dev. H.P.	Motor 3425 R.P.M.
925 Deluxe	9"	2	120/240 Volts, 1 phase, 60 Cycles AC
925 Standard	9"	1.8	120 Volts, 1 phase, 60 Cycles AC

\*These features are standard equipment on 925 Deluxe model only.  
925 deluxe available in 50 cycles AC.



925  
Deluxe

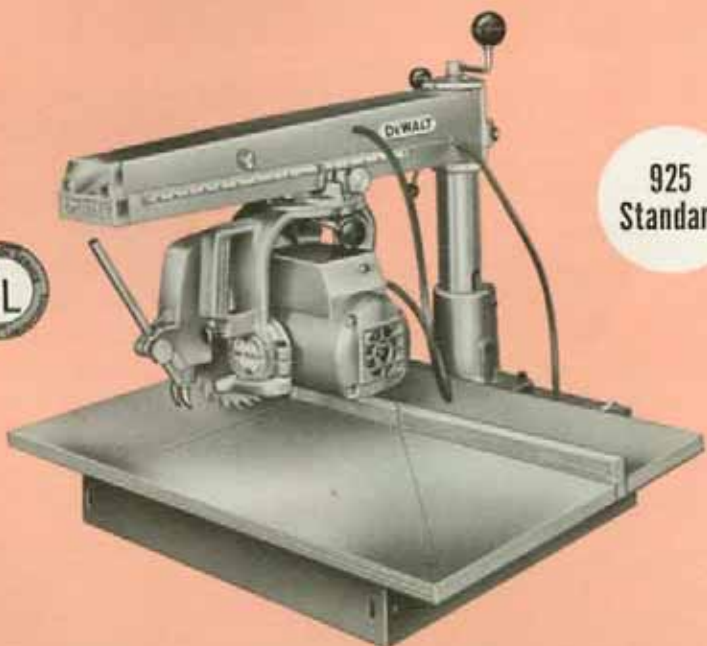


You get ALL the REAL VALUE you've saved and waited for . . . exclusive features never before offered anywhere . . . new worksaving benefits that guarantee you the EXTRA PLUS Safety, Accuracy, Versatility and Satisfaction you expect. All-new model 925 DEWALT POWER SHOP puts all other makes years behind. COMPARE and BE CONVINCED! DeWalt is EASY TO OWN. See your DeWalt dealer now for a FREE DEMONSTRATION .

for

# YOUR HOME

*makes woodworking easy*



925  
Standard



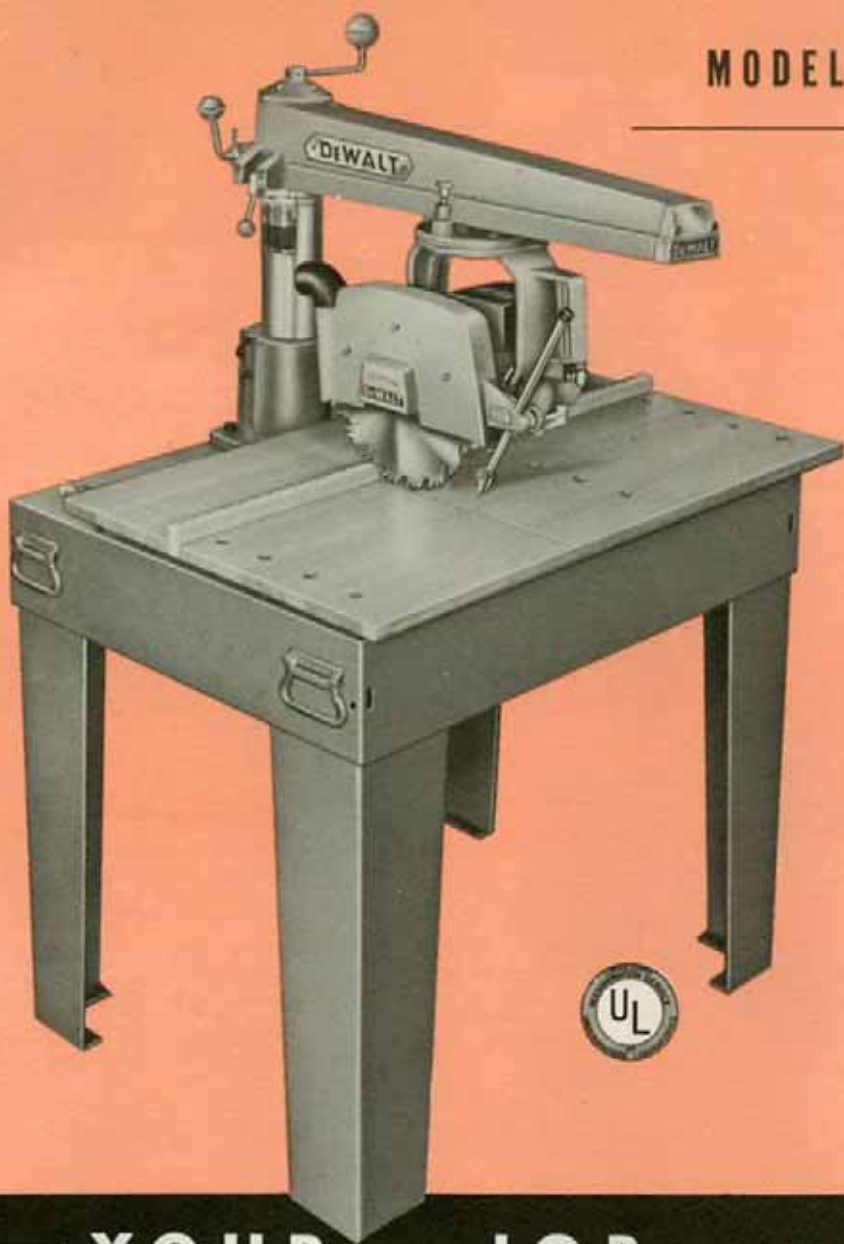


MODEL

# 1030 <sup>10"</sup> SIZE

**50% More Power than Model 925 plus more Capacity!**

**EXCLUSIVES!**



*for* **YOUR JOB**  
*Builders and Small Shops*



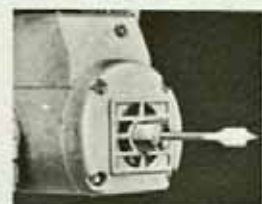
**ROTO-GRIP MOTOR BRAKE**  
built-in for safest power cutting, stops tool fast



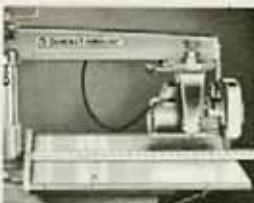
**TOTALLY ENCLOSED MOTOR**  
direct drive develops big three (3) horsepower



**CUT-OFF SCALE ON FENCE**  
makes accurate cross cuts easy, no need to mark stock



**DUAL-ARBOR MOTOR SHAFT**  
uses RH tools on back-end arbor, increases job versatility



**DROP LEAF SAW-TABLE**  
eliminates saw overhang up-front on wide cuts (Optional)



**SAFETY "CAM" KEY SWITCH**  
on 1030-K works easily in any direction

## SPECIFICATIONS

**1030** Steel base, 27" x 35", includes carrying handles and legs. 23" x 37" wood table top. Column is 3 3/8" diameter and electroplated to prevent rust. Clear vision degree scales. Accurate semi-steel uniform cantilever arm can be revolved 360°. Latches provide for quick settings for 0, 45° and 90° position—positive lock for any angle setting—and for right or left hand ripping positions. Carriage rides on grease-packed, shielded ball bearings inside arm. Heat treated aluminum yoke swivels 360° horizontally. Equipped with 10" dia. safety guard and kickback-prevention device for ripping and ploughing. DeWalt-built totally enclosed direct drive fan cooled motor includes built-in motor brake. Motor has 5/8" dia. saw arbor shaft and back end is threaded for right hand adapters. Shpg. Wt. 270 lbs.

Max. Depth Cut—3"      Cross Cuts 16" x 1"      Rips 26" Wide

Model	Saw	Dev. H.P.	Motor 3425 R.P.M.
*1030-K	10"	3	120/240 Volts, 1 Phase 60 Cycle AC
**1030-J	10"	3	208-240/480 Volts, 3 Phase 60 Cycle AC

\* Connected for 240V. 50 cycle AC motors available  
\*\* Connected for 208-240V. If 480V desired so specify.

**Note:** All single phase models have key lock switch and overload protection in motor. Three phase models supplied with manual thermal overload switch.



12" Saw on 1030 cuts 4" deep (Optional)



Welded handles make it easy to carry, fits through 28" door



"Free Floating" Automatic Safety Guard Available



Can be mounted on trailer for job-to-job use

## ABRASIVE, GRINDING AND BUFFING WHEELS



**part  
no.**

**Cut-Off Wheels, 5/8" bore**  
69 For cutting Ceramics—8" dia. x 3/32" thick  
70 For cutting Steel —8" dia. x 3/32" thick



**Cup Wheels, 5/8" bore**  
352 3 1/2" dia. x 2" wide, medium grit  
353 3 1/2" dia. x 2" wide, fine grit



**Grinding Wheels, 5/8" bore**  
402 6" dia. x 1/2" thick  
403 4" dia. x 3/4" thick



**Buffing Wheels, 5/8" bore**  
427 6" dia. Cloth Buffers  
428 6" dia. Wire Brush



429 Polishing & Buffing set, cloth wheel & (4) Bars, Compound.



430 Buffing Compounds (Set 4)



201303 Guard kit for grinding, buffing, and wire wheels.

## ADAPTORS, BORING BITS AND ROUTER BITS



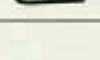
†201261 Adapter, 1/16" R.H. female thread for 1/4" straight shank bits. 925 and 1030.



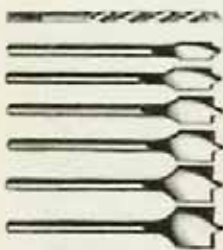
†201262 Adapter, 1/16" R.H. female thread for 1/2" R.H. 20 thread tools. 925 and 1030.



2107 Adapter, 5/8" L.H. thread and 1/2" hole for 1/2" straight shank bits. MB and GW.



2110 Adapter, same as 2107, except has 1/4" hole for 1/4" straight shank bits. MB and GW.



**Boring Bits—1/4" straight shank, R.H., for use with #201261 Adapter. 925 and 1030.**

201266 1/4" Boring Bit (R.H.) spiral type

201268 3/8" Boring Bit (R.H.)

201269 1/2" Boring Bit (R.H.)

201270 5/8" Boring Bit (R.H.)

201271 3/4" Boring Bit (R.H.)

201272 7/8" Boring Bit (R.H.)

201273 1" Boring Bit (R.H.)

**Boring Bit Set, includes #201261 adapter and all six bits shown above (Nos. 201268 through 201273).**

8042 **Boring Bit Set, includes No. 2110 adapter and six bits (Nos. 767, 768, 769, 770, 771, 772).** MB and GW.

767 3/8" Boring bit, L.H. 1/4" shank

768 1/2" Boring bit, L.H. 1/4" shank

769 5/8" Boring bit, L.H. 1/4" shank

770 3/4" Boring bit, L.H. 1/4" shank

771 7/8" Boring bit, L.H. 1/4" shank

772 1" Boring bit, L.H. 1/4" shank

773 1/4" Boring bit, L.H. 1/4" shank, spiral

**Router Bits, for use with #201261 adapter. Special R.H. 1/4" shank.**

201263 3/8" Router Bit (R.H.)

201264 1/2" Router Bit (R.H.)

201265 1/2" Dovetail Bit (R.H.)

3808 3/8" Router bit, L.H., use with Adapter No. 2110

3809 1/2" Router bit, L.H., use with Adapter No. 2110

3810 1/2" Dovetail router bit, L.H., use with No. 2110



## DADO HEADS, SPACING COLLARS, ROTARY PLANER



**part  
no.**

**Dado Heads, 5/8" arbor hole (Flat Ground Set teeth).**

6024 6" dia. x 1 1/4" wide, Dado Set

6025 8" dia. x 1 1/4" wide, Dado Set

**Dado Heads, 5/8" bore (Hollow Ground Quality).**

6001 6" dia. x 1 1/4" wide, Dado Set #3

6028 8" dia. x 1 1/4" wide, Dado Set #3



**Spacing Collars, 5/8" arbor hole**

2432 1/4" thick, Spacing Collar

2433 1/2" thick, Spacing Collar

2434 3/4" thick, Spacing Collar

2435 1" thick, Spacing Collar

2437 1 1/2" thick, Spacing Collar



6380 **Rotary Planer (includes knives and wrench).**

6383 Set, two (2) knives for #6380.

## SANDERS, DISC AND DRUM TYPE



**Disc Sanders, 5/8" L.H. 18 thread hole.**  
7470 8" dia. Sander Disc Set (includes bevel edge disc, one each 8" dia. disc sand paper Nos. 50 - 60 - 80 grit).

467 6 assorted 8" disc sand paper (1 - #50, 2 - #60, 3 - #80 grits).

**Disc Sand Paper, 8" diameter**

464 No. 80 grit sand paper

465 No. 60 grit sand paper

466 No. 50 grit sand paper



†201275 **Drum Sanders, no adapter necessary.** 2 1/2" dia. Drum Sander, 3" long, 1/16" R.H. thread. 925 and 1030

7468 2 1/2" dia., 3" long, drum sander, 5/8" L.H. thread. MB and GW



201274 1" Drum Sander, 3" long, 1/16" R.H. thread.

7473 1" Drum Sander, 3" long, 5/8" L.H. thread. MB and GW

## SAW BLADES (All 5/8" arbor holes, 3600 r. p. m.)



**Flat Ground, Set Tooth Type**

954 9" dia. Combination Saw (Novelty tooth)

980 10" dia. Combination Saw (Novelty tooth)

992 12" dia. Combination Saw (Novelty tooth)

1402 9" dia. Rip Saw

1420 10" dia. Rip Saw



990 9" dia. Hard Tip, Combination Saw

991 10" dia. Hard Tip, Combination Saw

**Hollow Ground Type (4 cutting teeth and 1 raker)**

1268 8" Miter Saw

1352 9" Miter Saw

1264 10" Miter Saw



**Carbide Tipped Saw Blade (8 teeth)**

988 9" dia. Combination Saw

989 10" dia. Combination Saw



1714 9" Non-ferrous saw blade for aluminum,

1722 10" Hicroloy aluminum cutting blade

993 7" dia. fine-tooth plywood saw blade

994 7" dia. "Thin-Rim" cabinet saw blade

995 8" "Thin Rim" Combination Blade

996 8" "Thin Rim" Plywood Blade

# SHAPER HEADS, JOINTER HEADS, CUTTERS AND KNIVES

	<b>part no.</b> 119826	<b>Tool Guard</b>
	9200	<b>Shaper Jointer Fence</b>
	3472	<b>Jointer Cutter Head</b> , solid 4-wing, includes special $\frac{1}{4}$ " LH. thread arbor nut. 2" dia. x 2" long Jointer Cutter
		<b>Solid Shaper Cutters</b> , 2-wing, $\frac{1}{8}$ " arbor hole
101		Tongue Cutter
102		Groove Cutter
103		O.G. Cutter for casings
104		Combination Cutter
105		Baseboard Cutter
106		Panel Cutter
107		Straight Cutter
108		Universal Bead Cutter
109		Drop Leaf Table Cutter
110		O.G. Cutter
111		Cupboard Door Cutter
112		Sash, Rabbet Cutter
113		$\frac{1}{4}$ " Bead, $\frac{1}{4}$ " Cove Cutter
114		$\frac{3}{8}$ " x $\frac{3}{8}$ " Quarter Round Cutter
115		Glue Joint Cutter
	6458	<b>Safety Cutter Head</b> , 3 knife, $\frac{1}{8}$ " arbor hole
6460		Safety Cutter Head Set, includes No. 6458 head, and 6 sets of knives Nos. 3092, 3094, 3095, 3099, 3100 and 3101 inclusive.
		<b>Safety Cutter Head Knives</b> (set of 3)
3092		O.G. Moulding (#26)
3094		$\frac{1}{8}$ " Quarter Round
3095		$\frac{1}{4}$ " Bead and $\frac{1}{4}$ " Cove (#29)
3099		Straight Knives
3100		Glue Joint
3101		Cupboard Door ( $\frac{3}{8}$ " radius, 7° rake)
3102		Drop Leaf Table Joint, $\frac{1}{2}$ " Cove
3103		Drop Leaf Table Joint, $\frac{1}{2}$ " Quarter Round
3104		Groove, $\frac{1}{4}$ "
3105		Tongue, $\frac{1}{4}$ "
	3106	<b>Guide Collar</b> , for irregular shaping, used with #6458 Cutter Head. 4" dia. Collar, $\frac{1}{8}$ " arbor hole.
	6480	<b>2-Knife Shaper Head</b> , 5" long x $1\frac{1}{2}$ " wide x $\frac{1}{8}$ " thick, $\frac{1}{8}$ " arbor hole.
6479		2-Knife Shaper Cutter Head Set, includes #6480 head and 6 sets of Knives, Nos. 3073, 3076, 6463, 6469, 6477 and 6478 inclusive.



(Inquire about other shapes you may need.)

part no.	Knives for 6480 Shaper Head	
	Shape No.	Thickness
3067	$\frac{1}{4}$ " Quarter Round Knives	20 $\frac{1}{4}$ " 1"
3068	$\frac{1}{4}$ " Bead and $\frac{1}{4}$ " Cove Knives	21 $\frac{1}{4}$ " 1"
3069	$\frac{1}{4}$ " Cove and $\frac{1}{4}$ " Bead Knives	22 $\frac{1}{4}$ " 1"
3070	Nosing Cutter, $\frac{1}{4}$ " Nose Knives	23 $\frac{1}{4}$ " 1"
3071	Nosing Cutter $\frac{1}{4}$ " Nose Knives	24 $\frac{1}{4}$ " 1"
3072	Nosing Cutter $\frac{1}{4}$ " Nose Knives	25 $\frac{1}{4}$ " 1 1/4"
3073	O.G. Moulding $\frac{1}{4}$ " Bead and Cove Knives (combined)	26 $\frac{1}{4}$ " 1"
3074	Nosing Cutter $\frac{1}{4}$ " Nose Knives	27 $\frac{1}{4}$ " 1 1/4"
3075	$\frac{1}{4}$ " Quarter Round Knives	28 $\frac{1}{4}$ " 1"
3076	$\frac{1}{4}$ " Bead and $\frac{1}{4}$ " Cove Knives	29 $\frac{1}{4}$ " 1"
3077	$\frac{1}{4}$ " Cove and $\frac{1}{4}$ " Bead Knives	30 $\frac{1}{4}$ " 1"
3078	Fluting Cutter $\frac{1}{4}$ " Knives	31 $\frac{1}{4}$ " 1"
3079	Fluting Cutter $\frac{1}{4}$ " Knives	32 $\frac{1}{4}$ " 1"
6463	$\frac{1}{4}$ " Quarter Round Knives, Series No. 8065	$\frac{1}{4}$ " 1"
6469	Glue Joint Knives	$\frac{1}{4}$ " 1"
6470	Drop Leaf Table, combination Knives	$\frac{1}{4}$ " 1 1/2"
6471	Tongue and Groove 1" Flooring Combination Knives	$\frac{1}{4}$ " 1 1/2"
6472	Miter Lock Joint Combination Knives	$\frac{1}{4}$ " 1 1/4"
6473	Panel Raising Knives	$\frac{1}{4}$ " 1 1/4"
6478	Cupboard Door Lip Knives, $\frac{3}{8}$ " radius, 7° rake	$\frac{1}{4}$ " 1"
6477	2" Jointing, surfacing and panel raising Knives	$\frac{1}{4}$ " 2"
6481	Sticking Mould Shape knives	$\frac{1}{4}$ " 1"
6482	Cope-long Tenon knives	$\frac{1}{4}$ " 1"
6483	Screen Mold knives	$\frac{1}{4}$ " 1"
6484	Sticking knives for 1 1/2" stock	$\frac{1}{4}$ " 1 1/2"
6485	Full cope knives for 1 1/2" stock	$\frac{1}{4}$ " 1 1/2"
6486	Cope-long Tenon knives	$\frac{1}{4}$ " 1"

NOTE:  $\frac{1}{4}$ " thick knives listed above are ground  $\frac{1}{8}$ " thickness to fit No. 6480 Shaper Head. These knives also available in carbide tipped type on special order.

## ACCESSORIES

<p><b>SPLITTER type Kick-Device</b></p>  <p>203124—Splitter and kb for 9" guard 117917—Splitter and kb for 10" guard 117918—Splitter and kb for 12" guard</p>  <p>201297—Drop-leaf table extension . . . Model GW &amp; 1030</p>  <p>201391—Saf-T-Bak Return Device. Models MB, GW, 925 &amp; 1030</p>	<p>117926—12" Safety Guard for GW and 1030</p> <p>Automatic Safety Guards include "Free-Floating" Safety Rings, Dust Elbow and Kick-Back Device.</p> <p>117919—10" Automatic Safety Guard for GW and 1030</p> <p>117920—12" Automatic Safety Guard for GW and 1030</p> <p>100838—Conversion Kit for 9" guard 925 and MB</p> <p>117808—Conversion Kit for 10" guard 1030 and GW</p> <p>117809—Conversion Kit for 12" guard 1030 and GW</p> <p>8040—Work Light</p> <p>201671—33-piece chest of tools</p> <p>201674—Tool Chest only</p>
<p><b>Steel Cabinet for Models 925 and MB</b></p> <p>9300—Steel cabinet for models 925 and MB 9325—Pull-out drawer for above.</p> <p><b>Steel Legs with Wheels</b></p> <p>9333—Legs and adjustable casters 925 and MB</p>	

## DE WALT "POWER SHOP" ATTACHMENTS

<p>201327—Saber Saw Complete with 3 blades</p> <p>8024—7 teeth per inch 8023—10 teeth per inch</p>	<p>8026—15 teeth per inch 8027—20 teeth per inch</p>	<p>8028—Set of 8024, 8025, 8027</p>
<p><b>Lathe Attachment</b></p> <p>9040—12" Lathe Attachment Complete has 36" length capacity. Quickly mounted in working position. Driven by DeWalt "Power Shop" Motor or usable as separate bench lathe.</p> <p>9007—3 3/4" dia. Face Plate Adapter 8006—Wood Turning Chisels, set of six (6)</p>  		



## solid satisfaction for years with DeWALT-BRAND accessories

### FEATURING WORLD-RENOWN QUALITY SAW BLADES

Every DeWalt machine is thoroughly tested "under power" and checked out for accuracy before shipment from the factory. This exclusive DeWalt quality control guarantees that your machine will perform exactly as specified under normal operating conditions.

It comes equipped with a select quality saw blade that is made of the finest saw steel by expert craftsmen to give dependable performance and long life. It is uniformly rounded, properly filed and tensioned to work efficiently at high 3600 R.P.M. speeds. Be sure to keep it sharp for maximum service.

DeWalt offers you a wide selection of quality saw blades to choose from. To turn out jobs you can be proud of, make certain that you use the RIGHT blade. It'll pay you dividends in faster, better work when you use DE WALT BRAND saw blades. You can see and feel the difference in the cut.

Inside this catalog (pages 18 and 19) you will find the complete listing of all DeWalt-brand tools and accessories. Pick out the ones you need and order by DeWalt catalog number from your nearby DeWalt dealer.

### LOOK AT THIS HANDY DeWALT 33 PIECE CHEST FULL O'TOOLS

- |                      |                         |
|----------------------|-------------------------|
| 7 pc. 6" dado head   | 4 pc. 8" disc sander    |
| 8 pc. boring bit set | 1 pc. 8" thin-rim blade |
| 2 pc. shaper cutters | 5 pc. buffing set       |
| 1 pc. cup wheel      | 1 pc. tool guard        |
| 1 pc. 1" drum sander | 192 page text book      |
| 1 pc. 6" wire wheel  | 1 pc. steel tool chest  |

Buy this Complete Set #201671 and Save!



**FLAT GROUND COMBINATION.** Cuts fast, smooth in any direction. Rips or cuts across grain. Used mostly for all types of work.

**HOLLOW GROUND MITER.** Hollow ground for clearance, no tooth set. Used for extra fine finish work, eliminates sanding.

**RIP.** Designed to rip with the lumber grain, set for clearance, deep gullets clean out sawdust without bind.

**PLYWOOD VENEER.** Thin-rim taper ground for clearance, little tooth set. Makes cuts with satin smooth finish for glue joints.

### DeWALT GIVES YOU THE BEST BUYS IN EVERY SAW SIZE

Here are the latest tools you should own for your DeWalt. See your DeWalt dealer today!



Get No. 119826 guard for shaping, jointing and other jobs.



This No. 9200 jointer attachment handles work up to 2".



All-new No. 201327 Saber Saw does your curve work.



Light up work area with No. 8040 light fixture.



select your tools from this complete DeWalt display

Most DeWalt dealers have this self-service rotary display which lets you pick out the right tools for your jobs. Enjoy "one-stop" service there.



No. 100938 Auto-Floot attachment for 9" saw guard, No. 117808 for 10" guard.



This new No. 201303 Guard Kit makes grinding jobs safe, easy. Includes 2 shields.



All-new No. 201391 Safety Return Device speeds up work safely.



Newly revised 192 page DeWalt Book helps you do the job from the start. Buy one from your dealer.

**DeWALT**  
POWER TOOLS

**DeWALT, Inc.**  
LANCASTER, PENNA.

EXPORT OFFICE, TOWSON 4, Md.

IN CANADA: DE WALT, BRÖCKVILLE, ONTARIO

A **Black & Decker** SUBSIDIARY