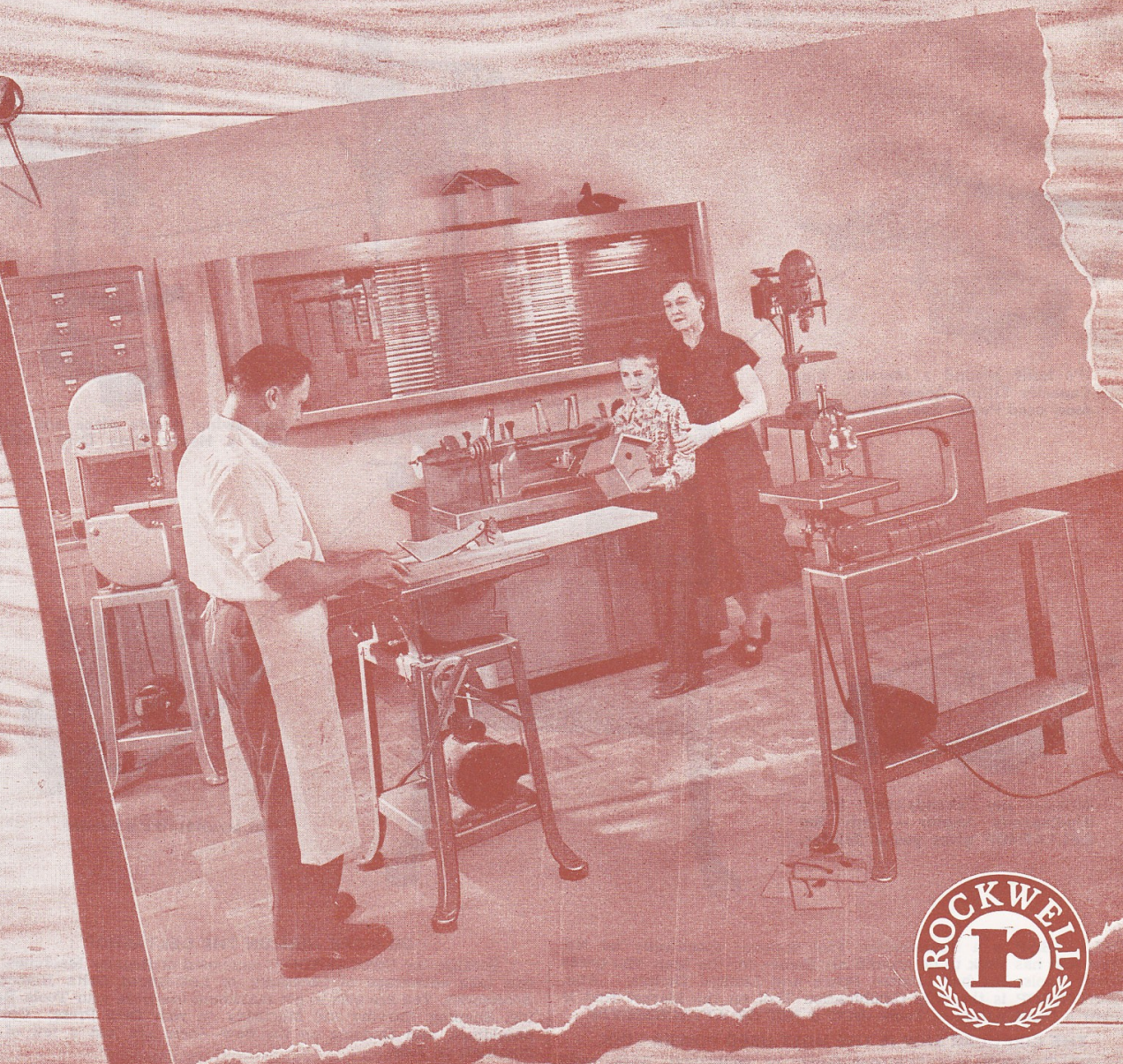


DELTA
MILWAUKEE

HOMECRAFT[®]

POWER TOOLS



DISTRIBUTED BY

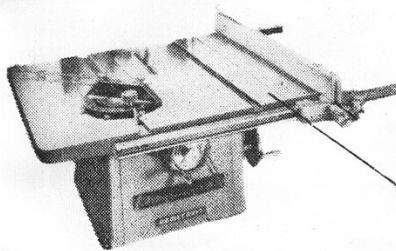
THE J. H. ASHDOWN HARDWARE COMPANY LIMITED

WINNIPEG • REGINA • SASKATOON • CALGARY • LETHBRIDGE • EDMONTON

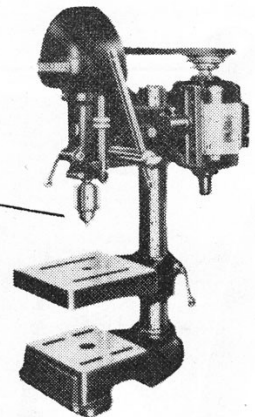
The DELTASHOP

A Complete Home Workshop
in a One-Motor Single, Space-Saving Unit

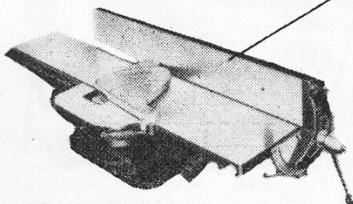
Motor
Not Included



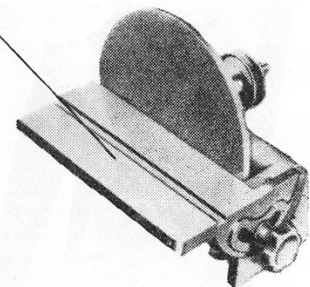
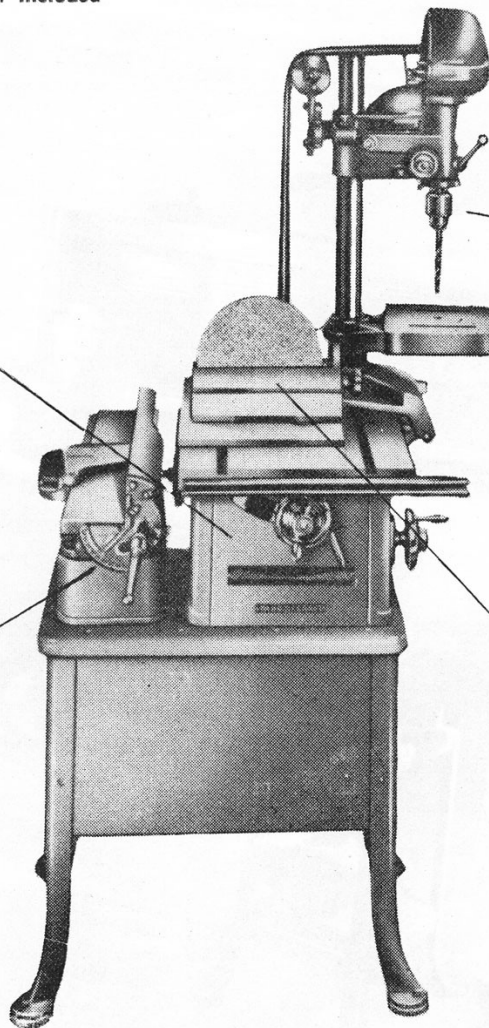
It's built around a Massive, Big-Capacity Tilting Arbor Saw — the most used Power Tool in any Shop.



Just swing it into place and you have a Heavy Duty Drill Press.



Without any "change-over" it's a Big-Capacity Jointer — Only the DELTASHOP gives you a Jointer.



In seconds, it's a Sander.

DELTASHOP is a Combination Tool designed specifically for the Man who has work to do around his Home—for the Man who needs Power Tools, but has Limited Space and Limited Dollars. And, DELTASHOP is the only Combination Tool on the Market that is really a Combination of Tools—NOT A SET OF ATTACHMENTS.

THE CIRCULAR SAW IS THE MOST USED POWER TOOL

DELTASHOP is a Compact Group of Individual, Basic tools built around the Tilting Arbor Circular Saw. Why the Saw? Why not a Lathe or other Specialized Tool? Because you use the Saw most—it does 80% of the work in any Shop.

Engineered into a Compact Unit with the Saw are the Jointer, a Versatile Precision Drill Press, and a Big Disc Sander. This Group of Tools, each included for a definite purpose and with a Common Base and Motor, is the DELTASHOP. Individually they are Fine Tools; collectively they are a Complete Shop of Fine Tools. Each is located to follow a natural sequence of Operations.

DO MORE JOBS ON THE DELTASHOP

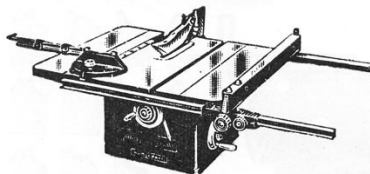
Because the DELTASHOP is composed of Regular Machines, you can take advantage of thousands of Low-priced Delta Homecraft Accessories. You are able to get maximum use from your Tools. Routing, Shaping, Carving and Mortising on your Drill Press; Cutting Mouldings, and Dadoing on the Saw—these are just a few of the hundreds of Jobs.

THINK OF FUTURE NEEDS

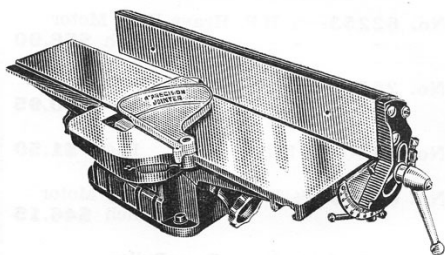
Suppose you buy a Combination Tool and you outgrow it. Suppose later you want a Complete Shop with Single-purpose Machines. If you bought a Combination that is, in reality, one Tool with a Group of Attachments and Adaptations—you lost money. But a DELTASHOP can be separated and used as Individual Machines. You also have the advantage — if your Original Budget is limited — of building your DELTASHOP Tool by Tool.

For Specifications of the Deltashop see Opposite Page

SPECIFICATIONS OF THE DELTASHOP

8-INCH TILTING ARBOR
CIRCULAR SAW

Diameter of Arbor, ins.	-	5/8
Diameter of Saw, ins.	-	8
Maximum Thickness of Cut, ins.	-	2 1/4
Maximum Thickness of Cut at 45 degree Tilt, ins.	-	1 1/8
Maximum Width of Dado Cut, ins.	-	1 1/8
Blade Tilt, Degrees	-	45
Table in Front of Blade on Capacity Cut, ins.	-	11 1/2
Maximum Rip to Right of Blade, ins.	-	24
Table Working Height, ins.	-	34 1/2
Table Size, Depth ins. 22, Width, ins.	-	15
Table Size with Extensions	-	
Depth, ins. 22, Width, ins.	-	25
Fence, Length ins. 24 1/2, Height ins.	-	2
Bearings. Sealed, Lubricated for Life	-	
Ball Bearings	-	

STANDARD 4-INCH
PRECISION JOINTER

Capacity Width, ins.	-	4
Rabbet Depth, ins.	-	3/4
Fence Tilt, Right and Left, Degrees	-	45
Fence Size, Overall, ins.	-	20x3
Adjustable Stop at Degrees	-	90
Number Knives in Cutter Head	-	3
Table Length, ins.	-	24 3/4
Overall Dimensions—	-	
Height, ins.	-	8 1/2
Length, ins.	-	28 1/2
Width, ins.	-	9 1/4
Bearings. Sealed, Lubricated for Life	-	
Ball Bearings	-	

11-INCH DRILL PRESS

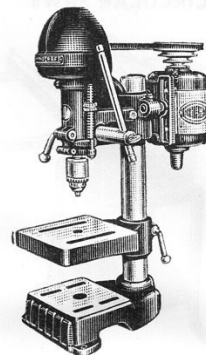
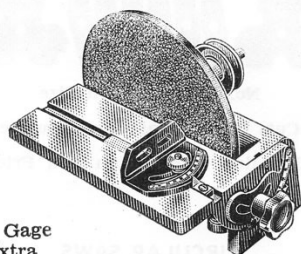


Table Size, ins.	-	8x8
Dia. Column, ins.	-	1 7/8
Length Spindle to Table, ins.	-	11
Length Spindle to Base, ins.	-	14 1/2
Spindle Travel, ins.	-	3 1/2
Chuck	-	Jacobs
Capacity, in Iron, ins.	-	1 1/2
Overall Dimensions—	-	
Height, ins.	-	33 1/2
Width, ins.	-	11 1/2
Depth, ins.	-	19 1/2
Complete with V Belt and Saw Arbor Pulley.	-	

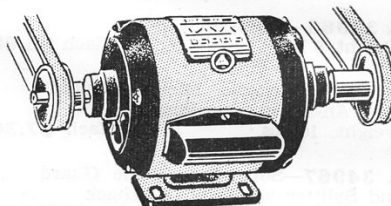
8 1/2-INCH MANY PURPOSE
DISC SANDER

Mitre Gage
Extra

Sands—Drills—Grinds—Bufs

Disc Diameter, ins.	-	8 1/2
Overall Length, ins.	-	11 1/2
Overall Height, ins.	-	9
Overall Width, ins.	-	10
Size Table, ins.	-	9 3/4 x 4
Table Tilt—	-	
Towards Disc Degrees	-	35
From Disc, Degrees	-	45

ELECTRIC MOTORS



Electric Motor is not supplied with the Deltashop. Choice of 1/2 or 3/4 H.P. can be furnished complete with Pulleys and Belts at an extra charge.

No. 62-253—
3/4 H.P. Heavy Duty 3450 R.P.M.

No. 62-653—
1/2 H.P. Medium Duty, 1725 R.P.M.
3/4 H.P. Motor requires Pulley and Belt Group No. 49-188
1/2 H.P. Motor requires Pulley and Belt Group No. 49-187

WHAT YOU GET WITH
THE DELTASHOP

8 in. Tilting Arbor Circular Saw
(Less Blade Guard and Table Extensions)
4 in. Jointer, Jointer Raising Block
11 in. Drill Press (with Hinged Base)
Complete with Belt and Saw Arbor Pulley.
8 1/2 in. Disc Sander, Disc Sander Base Plate with Belt.
Stand with Plywood Top.

PRICES

No. 34530 3/4 — Deltashop complete with 3/4 H.P. Motor, Motor Pulleys and Belts.
Weight, 344 lbs. — Each **\$309.00**

No. 34530 1/2 — Deltashop complete with 1/2 H.P. Motor, Motor Pulleys and Belts.
Weight, 340 lbs. — Each **\$300.30**

No. 34530 — Deltashop Less Motor, Motor Pulleys and Belts. Weight, Approx. 300 lbs. — Each **\$247.00**

NOTE—When ordering, make certain you give correct Number as there is a difference in price between 1/2 and 3/4 H.P. Motor and Less Motor.

ADD-A-TOOL

If your Customer does not want the Complete Combination, he can order the Saw-Jointer Combination now and add the Sander and Drill Press later. In such cases, order should be placed as follows:

For The Saw-Jointer Combination as Illustrated
Saw-Jointer Combination consisting of No. 34-500 8" Tilting Arbor Saw, No. 37-110 4" Jointer, No. 37-113 Jointer Raising Block, and No. 50-308 stand.
No. 34-531 — Each **\$167.50**
Pulley and Belt group for use with 3/4 H.P. No. 62-253 Motor.
No. 49-188 — Each **\$5.25**
Pulley and Belt group for use with 1/2 H.P. No. 62-653 Motor.
No. 49-187 — Each **\$7.15**

To Add The Drill Press (See Page 614-6)

11" Drill Press consisting of Special Idler Bracket, Special Bracket for fastening to Saw Table, Special Belt and 3" Arbor Pulley.

No. 11-130 — Each **\$69.60**

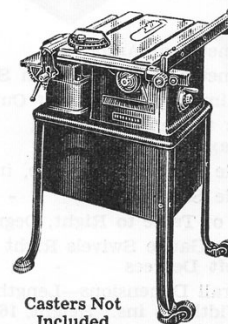
To Add A Sander

It is necessary to order the following Parts:
Standard 8 1/2" Disk Sander.

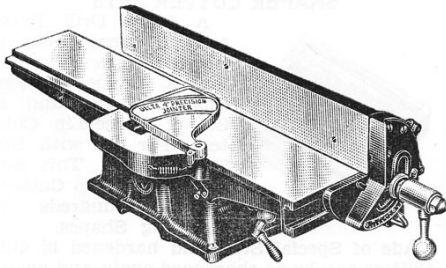
No. 31-200 — Each **\$18.10**

Base Plate for 8 1/2" Sander and V-belt.

No. 31-201 — Each **\$3.50**



Casters Not Included

DELTA HOMECRAFT POWER TOOLS**4-INCH DELUXE PRECISION JOINTERS**

These Jointers eliminate the bother of Hand Planing. Tables are finished through a method that assures perfect Line-Up, and are adjustable. Knives are protected by a Super-Safe Guard. Fence can be tilted Left or Right.

Specifications:

Width Capacity, ins.	-	-	4
Rabbet, ins. Deep	-	-	1/4
Tilt of Fence, Degrees	-	-	45
Adjustable Stops, Degrees	45, 90, 135		
Overall Fence Dimensions, ins.	21 1/2 x 3 1/4		
No. Knives in Cutter Head	-	3	
Table Length Overall, ins.	-	27 1/4	
Size Overall, ins.—			
Height	-	-	9 1/2
Length	-	-	32
Width	-	-	12
Bearings—Sealed for Life Ball.			
Weight, lbs.	-	-	75

No. 37290—Complete with Three Knives (Less Motor) - Each **\$72.65**

ACCESSORIES FOR ABOVE JOINTER

No. 62413—1/2 H.P. Ball Bearing Heavy Duty Motor - Each **\$38.60**

No. 60013—1/2 H.P. Bronze Bearing Medium Duty Motor. Each **\$21.35**

No. 1580—V Belt. - Each **\$2.00**

No. 5650—6 1/2 in., 1/2 in. Bore Pulley. - Each **\$1.90**

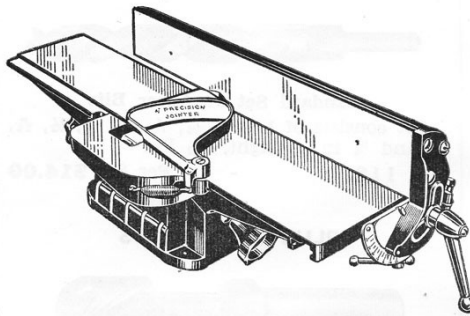
No. 50304—Steel Stand with Dust Chute. Height, 29 ins. Table Size 12 1/2 x 7 ins. Weight, 31 lbs. - Each **\$17.75**

No. 50353—Set of 4 Rubber Feet for Steel Stand with Plates and Screws for Mounting. - Per Set **\$1.20**

No. 37802—Extra Set of Knives (3 High Speed Steel, - Per Set **\$4.60**

No. 1333—Switch Rod for use with Stand. - Each **\$1.00**

Stocked Shelf Goods Dept.

4-INCH STANDARD PRECISION JOINTERS

An economically priced Jointer. Fence is accurately ground and is ribbed for rigidity. Built expressly for the Home Workshop and big enough to handle all Home Repair Jobs yet small enough for easy handling.

Specifications:

Width Capacity, ins.	-	-	4
Rabbet, ins. Deep	-	-	1/4
Tilt of Fence, Degrees	-	-	45
Adjustable Stop, Degrees	-	90	
Overall Fence Dimensions, ins.	20 x 3		
No. Knives in Cutter Head	-	3	
Table Length Overall, ins.	-	24 3/8	
Size Overall, ins.—			
Height	-	-	8 1/2
Length	-	-	28 1/2
Width	-	-	9 3/4
Bearings. Sealed for Life Ball			
Weight, lbs.	-	-	68

No. 37110—Complete with Three Knives (Less Motor) - Each **\$51.60**

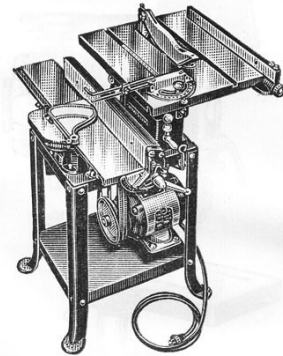
ACCESSORIES FOR ABOVE JOINTER

No. 60013—1/2 H.P. Bronze Bearing Medium Duty Motor - Each **\$21.35**

No. 62653—1/2 H.P. Ball Bearing Heavy Duty Motor - Each **\$46.15**

No. 1660—V Belt. - Each **\$2.20**

No. 5650—6 1/2 in., 1/2 or 5/8 Bore Pulley. - Each **\$1.90**

CIRCULAR SAW AND JOINTER COMBINATIONS

Two Tools on One Stand and operated by One Motor.

With this Combination the Two most Basic Workshop Jobs are done, no changeover necessary. Saw Lumber and Plane same without moving to another Machine.

Specifications:

No. 34110—8 in. Tilting Arbor Saw.	
No. 37110—4 in. Jointer.	
No. 50307—Steel Stand with Jointer Chute.	
No. 5500—5 in. Motor Pulley.	
No. 5650—6 1/2 in. Motor Pulley with 5/8 in. Bore.	
No. 49142—V Belt for Jointer.	
No. 49144—V Belt for Saw.	
Weight, 200 lbs.	

NOTE—Individual Machines and Parts can be ordered Separately.

No. 37510—(Less Motor) Each **\$139.00**

ACCESSORIES FOR ABOVE

No. 62653—1/2 H.P. Ball Bearing Medium Duty Motor, 5/8 in. Shaft Each **\$46.15**

No. 62253—3/4 H.P. Ball Bearing Heavy Duty Motor, 5/8 in. Shaft. Each **\$56.90**

No. 50-353—Set of 4 Rubber Feet for Stand complete for Mounting. - Per Set **\$1.20**

No. 49380—Switch Rod for use with Stand - Each **\$1.00**

DELTA HOMECRAFT POWER TOOLS

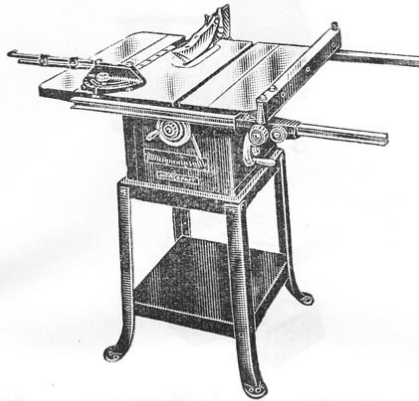
Designed and built expressly for Homecraft use. They are definitely **NOT PRODUCTION TOOLS AND SHOULD NOT BE SOLD OR USED IN SHOPS OF THIS KIND.**

Those whose Hobby is Woodworking can begin in quite a modest way and advance as far and as rapidly as desired.

WOODWORKING IS A HOBBY WHICH KNOWS NO AGE LIMIT

Freight Classification—L.C.L. 2

8-INCH TILTING ARBOR CIRCULAR SAWS

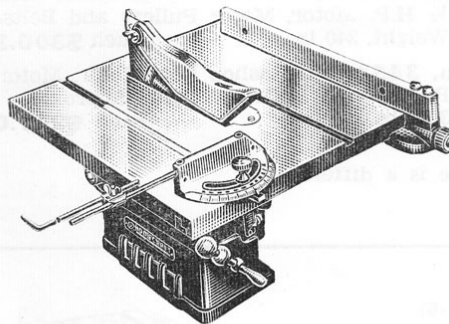


Stand, table extensions and blade guard,
as illustrated, are extra.

Diameter of Arbor, ins.	-	-	5/8
Diameter of Combination Saw, ins.	-	-	8
Maximum Thickness of Cut, ins.	-	-	2 1/4
Maximum Thickness of Cut at 45 Degree Tilt, ins.	--	--	1 5/8
Maximum Width of Dado Cut, ins.	-	-	1 3/8
Blade Tilt, Degrees	-	-	45
Table in Front of Blade on Capacity Cut, ins.	-	-	11 5/8
Maximum Rip to Right of Blade, ins.	-	-	24
Table Size—Depth 22 ins. Width, 15 ins.	-	-	
Table Size with Extensions Depth, 22 ins. Width 25 ins.	-	-	
Fence. Length, 24 7/8 ins. Height, 2 ins.	-	-	
Bearings. Sealed, Lubricated for Life Ball Bearings.	-	-	
Weight, lbs.	-	-	103

No. 34500—With Motor Cord, but
less Motor, Stand, Table Extensions,
and Blade Guard - Each **\$111.90**

8-INCH TILTING TABLE CIRCULAR SAWS



Diameter of Arbor, ins.	-	-	5/8
Diameter of Combination Saw, ins.	-	-	8
Maximum Thickness of Cut, ins.	-	-	2 1/4
Rips to Centre of Panel Maximum, ins.	-	-	15
Table in Front of Blade, ins.	-	-	6 1/4
Table Size, ins.	-	-	15x18
Tilt of Table to Right, Degrees	-	-	45
Mitre Gauge Swivels Right and Left Degrees	-	-	60
Overall Dimensions—Length, 21 ins. Width, 15 ins. Height, 16 1/4 ins.	-	-	
Weight, lbs.	-	-	75

No. 34110—Less Motor - Each **\$56.60**