



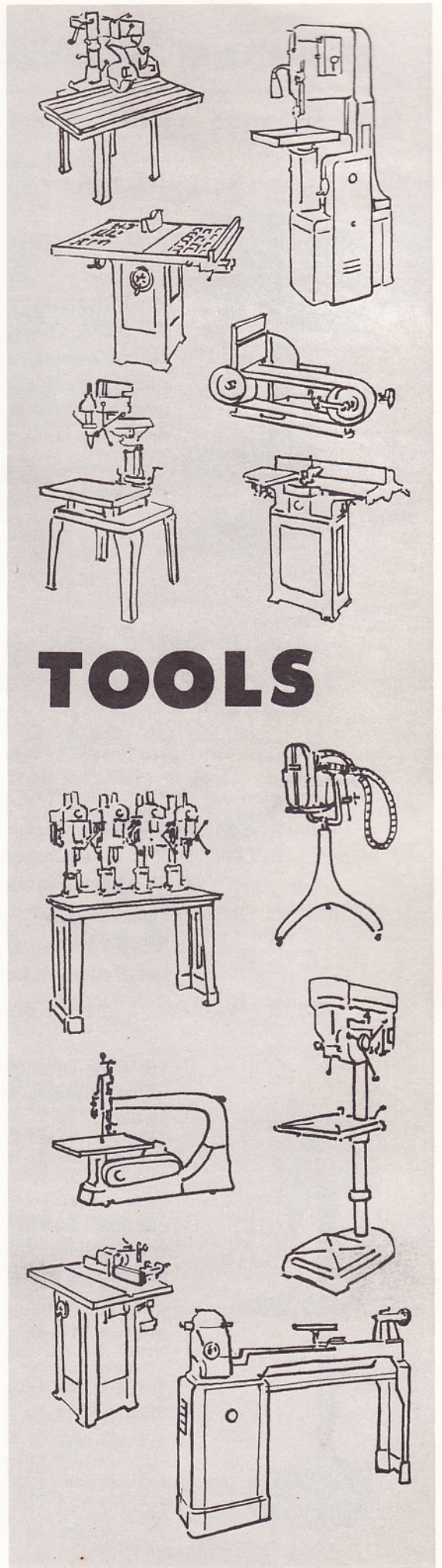
LIGHT-HEAVYWEIGHT

MACHINE TOOLS

- DRILL PRESSES
 - Hand and Power Feed
- RADIAL DRILLS • SPINDLE SHAPERS
- Wood and Metal Cutting BAND SAWS
- FLEXIBLE SHAFT MACHINES • JOINTERS
- TILTING ARBOR SAWS • JIG SAWS
- BELT AND DISC SURFACERS
- RADIAL SAWS
- LATHES

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Hemlock 1-6900



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All prices in this catalog are for the United States east of the Rocky Mountains. Prices shown are F.O.B. Plainfield, New Jersey, and are subject to change without notice.

Special price lists for the western states and Canada are available.

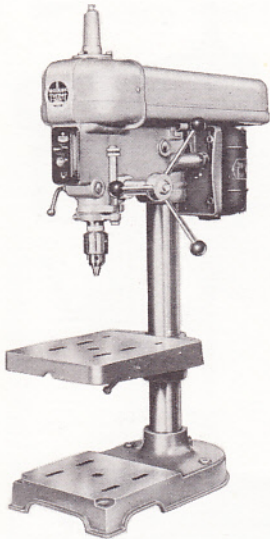
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WALKER-TURNER *LIGHT-HEAVYWEIGHT* MACHINES

1200 SERIES DRILL PRESSES

**15" BENCH MODEL
4" SPINDLE TRAVEL**



CAPACITY: Drills 1/2" in cast iron and 3/8" in steel. Drills to center of 15" circle.

SPINDLE TRAVEL: 1200 Series, 4". 1300 Series, 6".

SPEEDS: 4 speeds; 600, 1250, 2240, and 5000 rpm with 1740 rpm motor and standard head pulley. 480, 940, 1300, and 2900 rpm with slow speed head pulley.

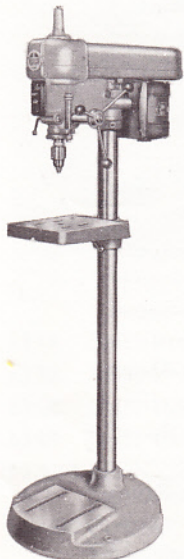
TABLES: Standard utility type 10" x 12 1/4" or production (oil trough) type. Tilting table available as accessory.

SPINDLE: Six spline, full floating type, 5/8" dia. No. 33 taper for 6A Chuck or No. 1 Morse Taper spindle.

- 1216-32 Bench model, DeLuxe, Standard speed, 1/2" key chuck, utility table...
- 1211-32 Same as 1216-32, with No. 1 M. T.
- 1226-32 Same as 1216-32, with Slow Speed
- 1221-32 Same as 1216-32, with No. 1 M. T spindle, Slo-Speed pulley.....
- 1216C32 Standard Bench model, Standard speed, 1/2" key chuck.....
- 1211C32 Same as 1216C32, with No. 1 M. T.
- 1226C32 Same as 1216C32, with Slow Speed..
- 1221C32 Same as 1216C32, with No. 1 M. T. spindle, Slo-Speed pulley.....

DeLuxe models include belt guard and motor switch. Standard models do not. Motors are not included.

15" FLOOR MODEL, 4" SPINDLE TRAVEL

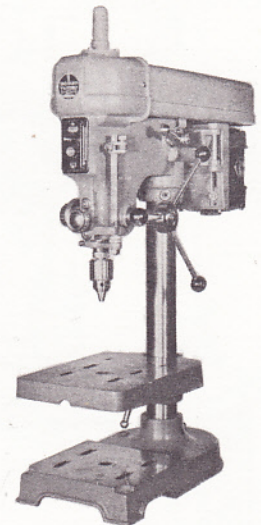


- 1216-42 Floor model, DeLuxe, 1/2" chuck.....
- 1211-42 (1216-42, No. 1 M.T.)
- 1226-42 (1216-42, Slo-Speed)
- 1221-42 (1216-42, No. 1 M.T., Slo-Speed).....
- 1216-41 Floor model, DeLuxe, 1/2" chuck, Prod. table
- 1211-41 (1216-41, No. 1 M.T.)
- 1226-41 (1216-41, Slo-Speed)
- 1221-41 (1216-41, No. 1 M.T., Slo,Speed).....
- 1216-61 Floor model, foot feed 1/2" chuck, prod. table, table raising mech.
- 1211-61 (1216-61, No. 1 M.T.)
- 1226-61 (1216-61, Slo-Speed)
- 1221-61 (1216-61, No. 1 M.T., Slo-Speed).....

Floor type Drill Presses are available as standard models without belt guard and motor switch. Ask for prices. Motors are not included.

1300 SERIES DRILL PRESSES

**15" BENCH MODEL
6" SPINDLE TRAVEL**



CHUCK: No. 6A Jacobs Chuck, 0" to 1/2", No. 1 Morse Taper available.

BEARINGS: Four precision ball bearings, two on spindle and two on pulley.

QUILL: 1 13/16" diameter, machined from solid bar. Rack teeth milled in quill.

RANGE: All Models-7 1/2" column to center line to spindle.

FLOOR MODELS: 46" chuck to base. 39 5/8" chuck to table.

BENCH MODELS: 17 1/2" chuck to base. 12" chuck to table.

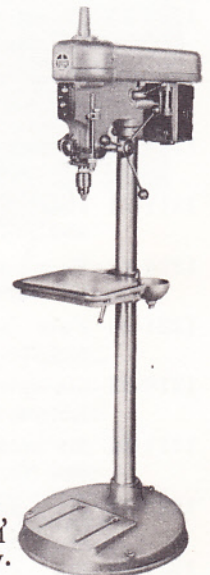
- 1316-32 Bench model, DeLuxe, Standard speed, 1/2" key chuck, utility table...
- 1311-32 Same as 1316-32, with No. 1 M. T.
- 1326-32 Same as 1316-32, with Slow Speed
- 1321-32 Same as 1316-32, with No. 1 M. T. spindle, Slo-Speed pulley.....

Regular equipment includes belt guard, motor switch, 1/2" key chuck, or No. 1 M. T. spindle, belt, and motor pulley. Motor is not included. Slow speed pulley and No. 1 M. T. spindle will be supplied as designated.

Motor recommendations for 1200 & 1300 Drill Presses.

- 9122 1/2 hp, 1740 rpm, 115/230 Volt, 60 cycle, single phase motor.....
- 9322 1/2 hp, 1740 rpm, 220/440 Volt, 60 cycle, three phase motor.....

15" FLOOR MODEL, 6" SPINDLE TRAVEL

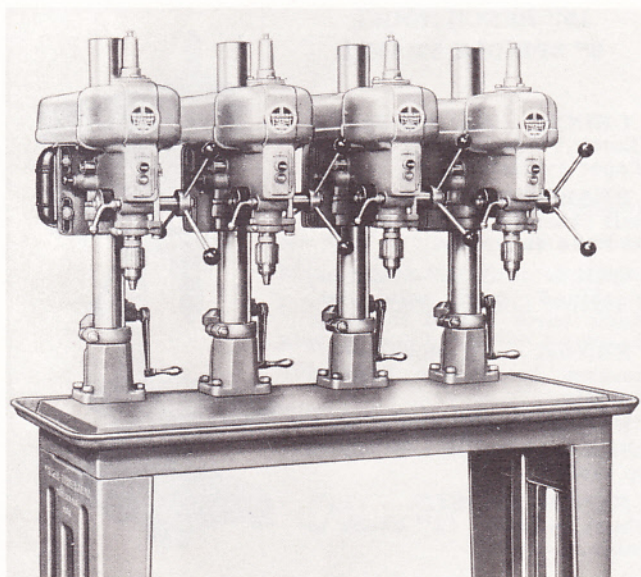


- 1316-42 Floor model, DeLuxe, 1/2" chuck.....
- 1311-42 (1316-42, No. 1 M.T.)
- 1326-42 (1316-42, Slo-Speed)
- 1321-42 (1316-42, No. 1 M.T.) Slo-Speed).....
- 1316-41 Floor model, DeLuxe, 1/2" chuck, prod. table
- 1311-41 (1316-41, No. 1 M.T.)
- 1326-41 (1316-41, Slo-Speed)
- 1321-41 (1316-41, No. 1 M.T.) Slo-Speed).....
- 1316-61 Floor model, foot feed 1/2" chuck, prod. table head raising mech....
- 1311-61 (1316-61, No. 1 M.T.)
- 1326-61 (1316-61, Slo-Speed)
- 1321-61 (1316-61, No. 1 M.T., Slo-Speed).....

Regular equipment includes belt guard, motor switch, 1/2" key chuck or No. 1 M. T. spindle, belt and motor pulley. Motors are not included.

WALKER-TURNER *LIGHT-HEAVYWEIGHT* MACHINES

15 INCH PRODUCTION MODELS



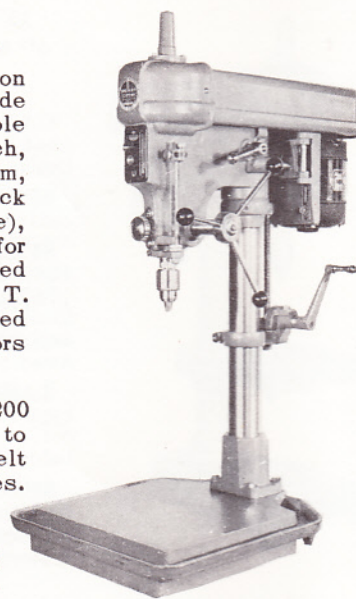
- 1216-21 Single spindle, DeLuxe, Standard speed, 1/2" capacity key chuck.....
- 1211-21 Single spindle, DeLuxe, Standard speed, No. 1 M. T. spindle.....
- 1226-21 Single spindle, DeLuxe, Slo-Speed, 1/2" capacity key chuck.....
- 1221-21 Single spindle, DeLuxe, Slo-Speed, and No. 1 M. T. spindle.....
- 1216-22 Two spindle, DeLuxe, Standard speed 1/2" capacity key chuck.....
- 1211-22 Two spindle, DeLuxe, Standard speed and No. 1 M. T. spindle.....
- 1226-22 Two spindle, DeLuxe, Slo-Speed, 1/2" capacity key chuck.....
- 1221-22 Two spindle, DeLuxe, Slo-Speed, and No. 1 M. T. spindle.....
- 1216-23 Three spindle, DeLuxe, Standard speed, 1/2" capacity key chuck.....
- 1211-23 Three spindle, DeLuxe, Standard speed, No. 1 M. T. spindle.....
- 1226-23 Three spindle, DeLuxe, Slo-Speed, 1/2" capacity key chuck.....
- 1221-23 Three spindle, DeLuxe, Slo-Speed, and No. 1 M. T. spindle.....
- 1216-24 Four spindle, DeLuxe, Standard speed 1/2" capacity key chuck.....
- 1211-24 Four spindle, DeLuxe, Standard speed and No. 1 M. T. spindle.....
- 1226-24 Four spindle, DeLuxe, Slo-Speed 1/2" capacity key chuck.....
- 1221-24 Four spindle, DeLuxe, Slo-Speed, and No. 1 M. T. spindle.....
- 1216-26 Six spindle, DeLuxe, Standard speed, 1/2" capacity key chuck.....
- 1211-26 Six spindle, DeLuxe, Standard speed, and No. 1 M. T. spindle.....
- 1226-26 Six spindle, DeLuxe, Slo-Speed, 1/2" capacity key chuck.....
- 1221-26 Six spindle, DeLuxe, Slo-Speed, and No. 1 M. T. spindle.....

15 INCH PRODUCTION MODELS

1200 SERIES 4" SPINDLE TRAVEL

Standard equipment on DeLuxe models, include the belt guard, 3-pole push button motor switch, head raising mechanism, 1/2" capacity key chuck (or No. 1 M. T. spindle), belt and motor pulley, for each head. Slow speed pulleys or No. 1 M. T. spindles will be supplied as designated. Motors are not included.

Standard models for 1200 Series are identical to the DeLuxe, less belt guards & motor switches. Ask for prices.



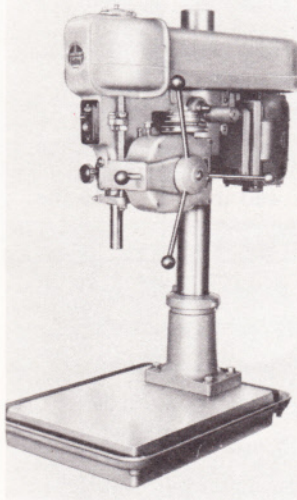
1300 SERIES 6" SPINDLE TRAVEL

- 1316-21 Single spindle, DeLuxe, Standard speed, 1/2" capacity key chuck.....
- 1311-21 Single spindle, DeLuxe, Standard speed, No. 1 M. T. spindle.....
- 1326-21 Single spindle, DeLuxe, Slo-Speed, 1/2" capacity key chuck.....
- 1321-21 Single spindle, DeLuxe, Slo-Speed, and No. 1 M. T. spindle.....
- 1316-22 Two spindle, DeLuxe, Standard speed 1/2" capacity key chuck.....
- 1311-22 Two spindle, DeLuxe, Standard speed and No. 1 M. T. spindle.....
- 1326-22 Two spindle, DeLuxe, Slo-Speed 1/2" capacity key chuck.....
- 1321-22 Two spindle, DeLuxe, Slo-Speed, and No. 1 M. T. spindle.....
- 1316-23 Three spindle, DeLuxe, Standard speed, 1/2" capacity key chuck.....
- 1311-23 Three spindle, DeLuxe, Standard speed, No. 1 M. T. spindle.....
- 1326-23 Three spindle, DeLuxe, Slo-Speed, 1/2" capacity key chuck.....
- 1321-23 Three spindle, DeLuxe, Slo-Speed, and No. 1 M. T. spindle.....
- 1316-24 Four spindle, DeLuxe, Standard speed 1/2" capacity key chuck.....
- 1311-24 Four spindle, DeLuxe, Standard speed and No. 1 M. T. spindle.....
- 1326-24 Four spindle, DeLuxe, Slo-Speed, 1/2" capacity key chuck.....
- 1321-24 Four spindle, DeLuxe, Slo-Speed, and No. 1 M. T. spindle.....
- 1316-26 Six spindle, DeLuxe, Standard Speed, 1/2" capacity key chuck.....
- 1311-26 Six spindle, DeLuxe, Standard Speed, and No. 1 M. T. spindle.....
- 1326-26 Six spindle, DeLuxe, Slo-Speed, 1/2" capacity key chuck.....
- 1321-26 Six spindle, DeLuxe, Slo-Speed, and No. 1 M. T. spindle.....

WALKER-TURNER *LIGHT-HEAVYWEIGHT* MACHINES

1100 SERIES DRILL PRESSES

20" BENCH MODELS



SPINDLE: Manganese steel ten spline, No. 2 M.T. socket. No. 3 available, no extra cost.

SPINDLE SPEEDS: (5) 400, 800, 1200, 1800, 2600, using a 1740 rpm. motor.

SPINDLE TRAVEL: Six inches, adjustable spring return. Rate of spindle feed on power feed models .003", .006", .009", .012", per revolution of spindle.

BEARINGS: Spindle is journaled on two ball bearings, one double row at spindle nose, single row at other end of quill.

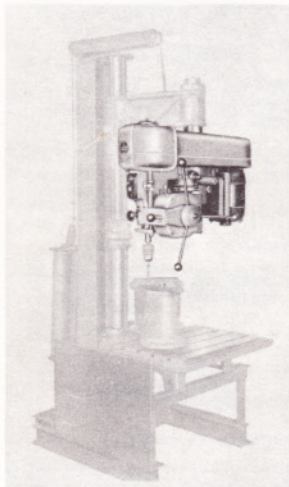
SPINDLE PULLEY: Pulley is mounted between two ball bearings, entirely independent of spindle. Belt tension is absorbed by the pulley.

CAPACITY: 3/4" in steel, 1" in cast iron. Distance from spindle to column 10". Maximum distance spindle nose to table, bench model, 26", floor model, 44".

CENTER DISTANCES: Distance between column centers

- 1112-21 Bench model, single spindle, No. 2 M.T., Hand Feed.....
- 1113-21 Bench model, single spindle, No. 3 M. T., Hand Feed.....
- 1142-21 Bench model, single spindle, No. 2 M.T., Power Feed.....
- 1143-21 Bench model, single spindle, No. 3 M.T., Power Feed.....

The above models include belt guard, motor switch, and head-raising mechanism. Motors are not included.



DRILL PRESS HEADS FOR SPECIAL SET-UPS

The Drill Heads below include belt guard, motor switch, motor pulley and belt. Motors are not included.

- 1112 Drill Press Head, Hand Feed, No. 2 M.T.
- 1113 Drill Press Head, Hand Feed, No. 3 M.T.
- 1142 Drill Press Head, Power Feed, No. 2 MT
- 1143 Drill Press Head, Power Feed, No. 3 MT
- 11A37 Elevating Mechanism, includes ball bearing thrust collar, rack & gear assembly.
- 11A33 Column, and bracket, 3 3/4" diameter by 42" long.....

1100 SERIES DRILL PRESSES

20" FLOOR MODELS

on the multiple spindle models is 17 1/2" or as per customer's specifications.

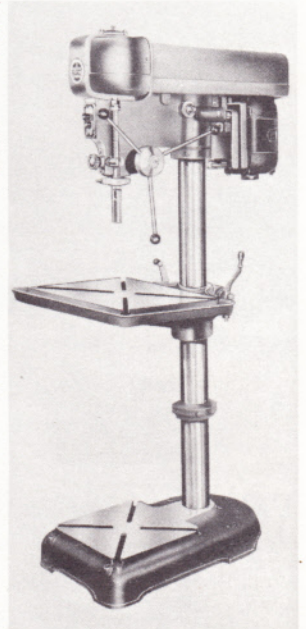
COLUMN: Diameter 3 3/4". Heavy wall centrifugally cast iron, turned on centers and carefully ground to size.

ELEVATING MECHANISM: Rack and pinion type equipped with ball bearing rotating collar. Can be used on the heads of all models or on the tables of all floor models.

HEAD CONSTRUCTION: One piece gray iron casting, line bored for accuracy. Screw type locks eliminate distortion.

RACK AND PINION: Rack is milled into quill making one piece construction. Pinion is hobbled from solid bar.

LUBRICATION: Pulley and spindle bearings, as well as all moving parts of the quill and feed mechanism, are lubricated from a single oil hole, conveniently located above the spindle. Power feed has ample oil and grease fittings.

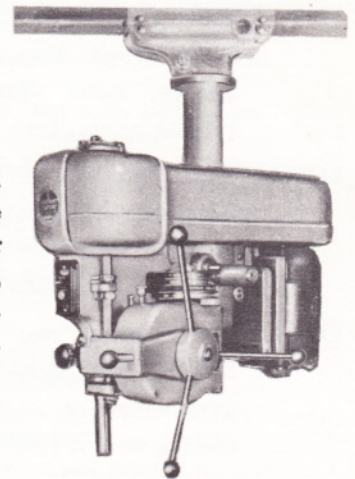


- 1112-41 Floor model, single spindle, No. 2 M.T., Hand Feed.....
- 1113-41 Floor model, single spindle, No. 3 M.T., Hand Feed.....
- 1142-41 Floor model, single spindle, No. 2 M.T., Power Feed.....
- 1143-41 Floor model, single spindle, No. 3 M.T., Power Feed.....

The above models include belt guard, motor switch, and table raising mechanism. Motors are not included.

20" OVER HEAD DRILL PRESSES

The Over Head Drill Press includes complete head, belt guard, motor switch, column, carriage, and elevating mechanism. Motors are not included.



- 1112-50 Over Head Drill Press, No. 2 Morse Taper, Hand Feed.....
- 1113-50 Over Head Drill Press, No. 3 Morse Taper, Hand Feed.....
- 1142-50 Over Head Drill Press, No. 2 Morse Taper, Power Feed.....
- 1143-50 Over Head Drill Press, No. 3 Morse Taper, Power Feed.....

WALKER-TURNER *LIGHT-HEAVYWEIGHT* MACHINES

20" MULTIPLE SPINDLE MODELS HAND AND POWER FEED

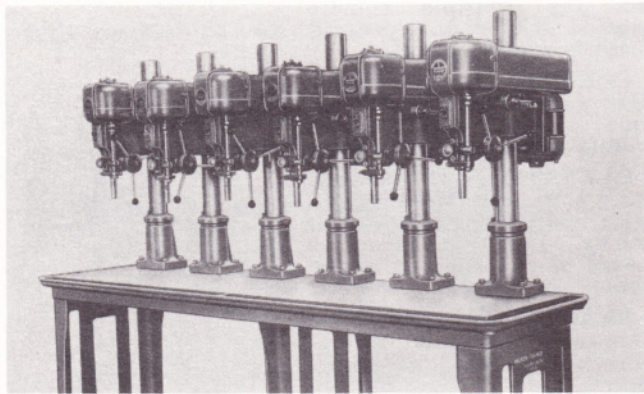


TABLE DIMENSIONS AND SHIPPING WEIGHTS			
Model No.	Table Size	Handfeed Weight	Powerfeed
1112-22	40½ x 23½	1000 lbs.	1050 lbs.
1112-23	75½ x 23½	1515 lbs.	1590 lbs.
1112-24	75½ x 23½	1600 lbs.	1700 lbs.
1112-26	110½ x 23½	3250 lbs.	3460 lbs.
1112-21	18 x 24	425 lbs.	445 lbs.
1112-41	18 x 14	460 lbs.	485 lbs.
11A32		195 lbs.	

- 1112-22** Two Spindle, No. 2 Morse Taper, Hand Feed Model, includes belt guards, motor switches, and head raising mech., less motors and legs.
- 1113-22** Two Spindle, No. 3 Morse Taper, Hand Feed Model, includes belt guards, motor switches, and head raising mech., less motors and legs.
- 1112-23** Three Spindle, No. 2 Morse Taper, Hand Feed Model, includes belt guards, motor switches, and head raising mech., Less motors & legs.
- 1113-23** Three Spindle, No. 3 Morse Taper, Hand Feed Model, includes belt guards, motor switches, and head raising mech., less motors & legs..
- 1112-24** Four Spindle, No. 2 Morse Taper, Hand Feed Model, includes belt guards, motor switches, and head raising mech., less motors & legs..
- 1113-24** Four Spindle, No. 3 Morse Taper, Hand Feed Model, includes belt guards, motor switches, and head raising mech., less motors & legs..
- 1112-26** Six Spindle, No. 2 Morse Taper, Hand Feed model, includes belt guards, motor switches, and head raising mech., less motors & legs..
- 1113-26** Six Spindle, No. 3 Morse Taper, Hand Feed model, includes belt guards, motor switches, and head raising mech., less motors & legs..

- 1142-22** Two Spindle, No. 2 Morse Taper, Power Feed Model, includes belt guards, motor switches, and head raising mech., less motors and legs.
- 1143-22** Two Spindle, No. 3 Morse Taper, Power Feed Model, includes belt guards, motor switches, and head raising mech., less motors and legs.
- 1142-23** Three Spindle, No. 2 Morse Taper, Power Feed Model, includes belt guards, motor switches, and head raising mech., less motors & legs...
- 1143-23** Three Spindle, No. 3 Morse Taper, Power Feed Model, includes belt guards, motor switches, and head raising mech., less motors & legs...
- 1142-24** Four Spindle, No. 2 Morse Taper, Power Feed Model, includes belt guards, motor switches, and head raising mech., less motors & legs...
- 1143-24** Four Spindle, No. 3 Morse Taper, Power Feed Model, includes belt guards, motor switches, and head raising mech., less motors & legs...
- 1142-26** Six Spindle, No. 2 Morse Taper, Power Feed Model, includes belt guards, motor switches, and head raising mech., less motors & legs...
- 1143-26** Six Spindle, No. 3 Morse Taper, Power Feed Model, includes belt guards, motor switches, and head raising mech., less motors & legs...

RECOMMENDED MOTORS FOR 20" DRILL PRESSES

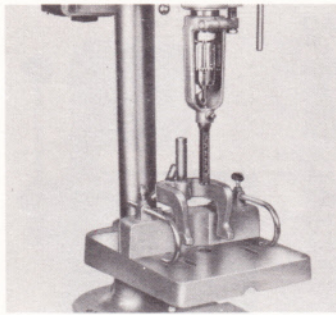
- 9142** 1 hp. 1740 rpm 115/230 v 60 cy. single ph.
- 9341** 1 hp. 1140 rpm 220/440 v 60 cy. three ph..
- 9342** 1 hp. 1740 rpm 220/440 v 60 cy. three ph..

Cast iron legs are not included with machine. All multiple spindle models require 1 pair legs, except six spindle, which requires 1½ pair.

- 11A32** Pair of cast iron legs
- 11A32-1** One & one half pair, cast iron legs...

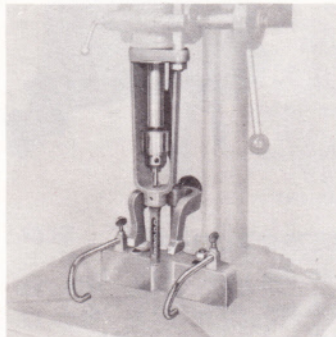
WALKER-TURNER *LIGHT-HEAVYWEIGHT* MACHINES

DRILL PRESS ACCESSORIES



12A100 Mortising Attachment for use on 1200 and 1300 Series. Quickly clamps to quill in place of depth gauge collar.

12A101 Hold-Down and Guide is used in conjunction with Mortising Attachment. Can be used on all Drill Presses.

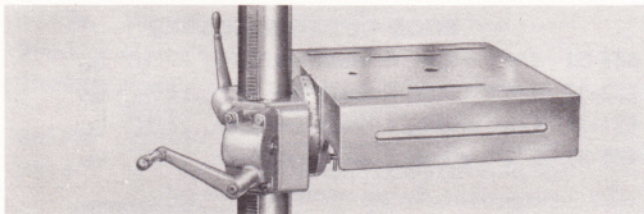


11A100 Mortising Attachment for use on 1100 Drill Presses only.....

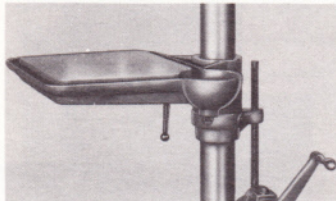


HOLLOW CHISELS, BITS

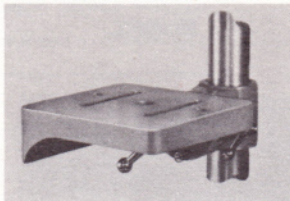
- 405A4** 1/4" Chisel
- 405A6** 3/8" Chisel
- 405A8** 1/2" Chisel
- 404A4** 1/4" Bit....
- 404A6** 3/8" Bit....
- 404A8** 1/2" Bit....



11A30 Tilting Table for use on 1100 Series only



12A31 Production Table has sump in back tapped for 1/2" pipe.....

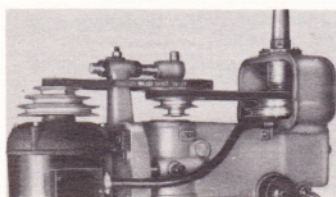


13A30 Tilting Table for use in precision drilling. Tilts 45° each way

280A6 Threaded Adapter will fit drill press spindle & can be locked in position. Use for accessories having 1/2" hole....



403-1 Grinding Shape is used for sharpening hollow chisels.....



12A52 Slo-Speed Attachment for 1200 Series Drill Presses only. Provides 10 speeds ranging from 165 to 6750 rpm...

For more information on Drill Press Accessories, see Page 13.

RADIAL DRILL PRESSES



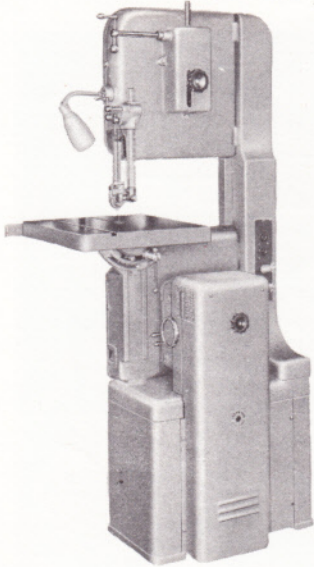
- 1616-2** Radial Drill Press, including on-off switch, 0-1/2" Jacobs chuck, belt guard, motor pulley, belts, less stand and motor.....
- 1611-2** Same as 1616-2, but with No. 1 Morse Taper Spindle.....
- 1716-2** Same as 1616-2, but with 6" Spindle travel.....
- 1711-2** Same as 1716-2, but with No. 1 Morse Taper Spindle.....
- 1616-3** Same as 1616-2, but with 12" longer column.....
- 1611-3** Same as 1616-3, but with No. 1 Morse Taper Spindle.....
- 1716-3** Same as 1616-2, but with 6" Spindle travel and 12" longer column.....
- 1711-3** Same as 1716-3, but with No. 1 Morse Taper Spindle.....
- 390A49** Floor Stand.....
- 9122** 1/2 hp., 115/230 volt, 1740 rpm., 60 cycle, single phase motor.....
- 9322** 1/2 hp., 220/440 volt, 1740 rpm., 60 cycle, three phase motor.....
- 396A40** 10' Extension cord and plug.....

RADIAL DRILL HEADS

- 1616** Radial Drill Head only, less Jack Shaft, with Jacobs Chuck.....
- 1616-1** Radial Drill Head only, with Jack Shaft and Jacobs Chuck.....
- 1716** Radial Drill Head, 6" Spindle travel, less Jack Shaft, with Jacobs Chuck.
- 1716-1** Radial Drill Head, 6" Spindle travel, with Jack Shaft, and Jacobs Chuck.

WALKER-TURNER *LIGHT-HEAVYWEIGHT* MACHINES

16 INCH METAL AND WOODWORKING BAND SAWS



VARIABLE SPEED MODEL

3331 16" Variable Speed Band Saw including base, motor switch, light, 1/2" metal cutting blade, motor pulley, less motor

9131 3/4 H.P., 1140 rpm., 115/230 volt, 60 cycle, single phase motor

9331 3/4 H.P., 1140 rpm., 220/440 volt, 60 cycle, three phase motor

Motor specifications, should not be changed without consulting supplier.

SPEEDS: Variable speeds from 50 to 4500 S.F.M.
CAPACITY: Blade to frame 16". Upper guide to table, maximum 8".

TABLE: Gray iron, 18 x 19 inches, 1 mitre gauge slot 3/4"x3/8". Tilts 45 degrees right, 5 degrees left.

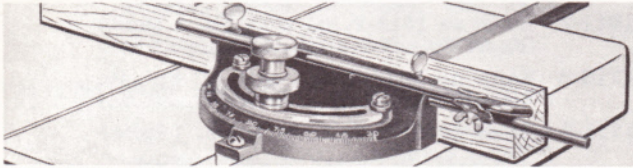
GUIDES: Upper, lower guides have ball bearing thrust rollers, with multiple leaf double contact guides.

WHEELS: Dynamically balanced cast iron, 16" in diameter. (Carter quick change tires, standard equip.)

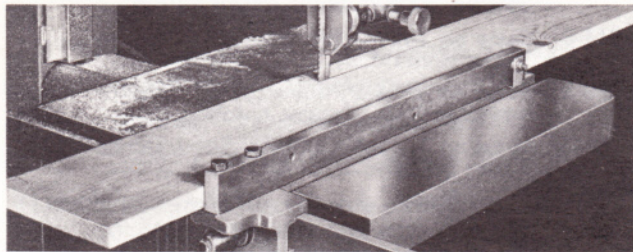
DIMENSIONS: Overall Height on base 68 3/8". Width 33 3/4". Depth 28".

SHIPPING WEIGHT: 700 lbs., motor 75 lbs.

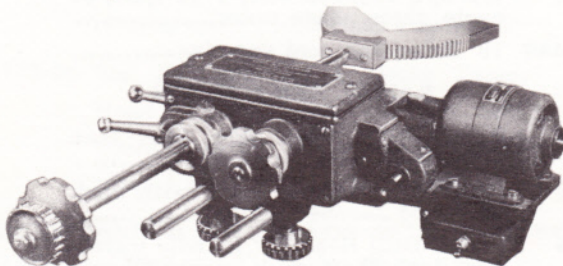
VARIABLE SPEED ACCESSORIES



391A90 Mitre Gauge.....



20A40 Rip Fence.....



33A60 Power Feed Unit (110 Volts only).....

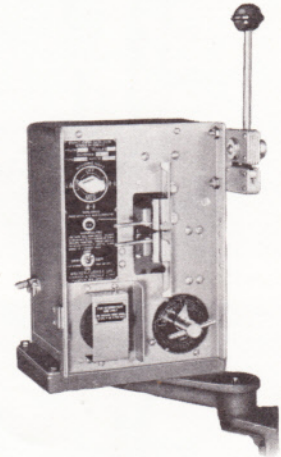
33A91 Hand Feed Attachment(not illustrated)

BLADE WELDER

33A45 Blade Welder, less bracket, for 115 or 230 volts, 25, 50 or 60 cycle. (Specify voltage.).....

33A79 Blade Welder Bracket only.....

33A45-2 Blade Shear



METAL CUTTING BLADES

424-32 1/2" width, 10 teeth per inch, 111 3/4" lg.

424-33 1/2" width, 14 teeth per inch, 111 3/4" lg.

424-34 1/2" width, 18 teeth per inch, 111 3/4" lg.

WOOD CUTTING BLADES

421-31 1/4" width, 5 teeth per inch, 111 3/4" lg.

423-31 3/8" width, 5 teeth per inch, 111 3/4" lg.

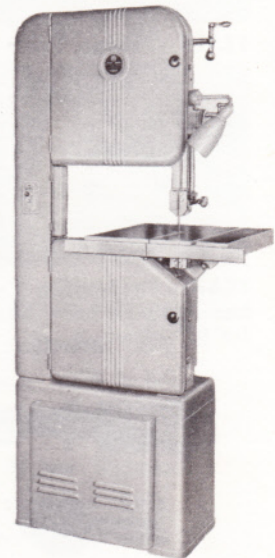
424-31 1/2" width, 5 teeth per inch, 111 3/4" lg.

425-31 3/4" width, 5 teeth per inch, 111 3/4" lg.

SINGLE SPEED MODEL

Specifications for this machine are the same as for the variable speed model except for speed.

This machine has a single speed of 3515 S.F.M. (825 R.P.M.) for cutting wood, plastics and similar materials.



3341 16" Wood-cutting Band Saw including 3/8" blade, light, carriage bar, motor switch, belt and motor pulley.....

9122 1/2 hp., 1725 rpm., 115/230 volt, 60 cycle, single phase motor.....

9322 1/2 hp., 1725 rpm., 220/440 volt, 60 cycle, three phase motor.....

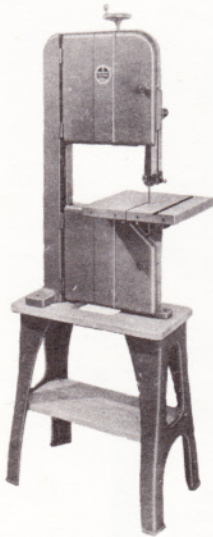
9132 3/4 hp., 1725 rpm., 115/230 volt, 60 cycle, single phase motor.....

9332 3/4 hp., 1725 rpm., 220/440 volt, 60 cycle, three phase motor.....

341-25 Pulley needed with 3/4 H.P. motors..

WALKER-TURNER *LIGHT-HEAVYWEIGHT* MACHINES

12 INCH BAND SAW



CAPACITY: Blade to frame 12", upper guide to table 7", blade width 1/8" to 3/4".

BLADE SPEED: 1500 feet per minute, using a 1740 rpm. motor.

GUIDES: Split leaf type for side thrust, with hardened steel roller in upper guide.

WHEELS: Cast aluminum alloy, dynamically balanced, rubber tired

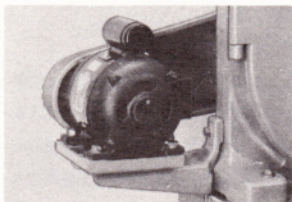
TABLE: Cast iron milled working area with 3/16" x 5/8" mitre gauge slot, table tilts 45° on rigid trunion, positive stops 45 & 90°.

BEARINGS: Saw wheels run on four ball bearings, two on each wheel.

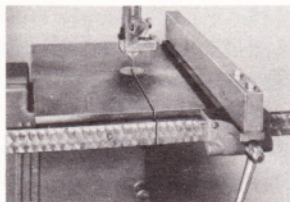
DIMENSIONS: Height, machine only 42", machine on stand 67". Width 17", length 34 1/2", including rear mounted motor. Table to floor, on stand, 40". Table to stand, 15".

WEIGHT: 120 lbs. Shipping weight, 150 lbs.

- 3110 12" Band Saw with one 1/4" saw blade, less motor, motor pulley, and belt.
- 341A33 Motor Pulley.....
- 31A22 Motor Bracket for rear of machine.....
- 351-46 V Belt.....
- 31A24 Belt Guard.....
- 399A23 Motor Rails.....
- 390A20 Stand, cast iron legs, wood shelf and top.....
- 351-48 V Belt.....
- 9112 1/3 hp., 1725 rpm., 115/230 volt, 60 cycle, single phase motor.....
- 395A20 On-off Switch for single phase only...
- 396A40 10' Cord & Plug, single phase only...
- 31A40 Rip Fence.....
- 391A30 Mitre Gauge.....



32A23 Motor Bracket for use on 14" models



Rip Guide & Carriage Bar can be used on all models

BLADES FOR 12" BAND SAW

- 421-11 1/4" Blade, 85" long, 5 teeth per inch
- 423-11 3/8" Blade, 85" long, 5 teeth per inch
- 424-11 1/2" Blade, 85" long, 5 teeth per inch

METAL-CUTTING BLADES FOR 14" BAND SAW

- 424-22 1/2" Blade, 10 teeth per inch.....
- 424-23 1/2" Blade, 14 teeth per inch.....
- 424-24 1/2" Blade, 18 teeth per inch.....

WOOD-CUTTING BLADES FOR 14" BAND SAW

- 421-21 5 teeth per inch, 1/4" wide x 96 5/8"
- 423-21 5 teeth per inch, 3/8" wide x 96 5/8"
- 424-21 5 teeth per inch, 1/2" wide x 96 5/8"
- 425-21 5 teeth per inch, 3/4" wide x 96 5/8"

14 INCH BAND SAW

BLADE, to frame 14".

MAXIMUM HEIGHT, under top guide 7".

BLADE SPEED, with standard pulley: With 1740 rpm. motor 180, 275, 370, 465, 1900, 2780, 3670, 4550 fpm. With 716 rpm. motor - 61, 93, 132, 182, 653, 1103, 1413, 1950 fpm.

(Wood working) 2535 surface feet per minute (680 rpm.) with standard 1740 rpm. motor.

GUIDES: Ball bearing rear thrust rollers, with sintered iron composition. Guide blocks set at 45° on upper & lower guides.

TABLE SIZE, overall 16"x16".

TABLE HT, from floor 40".

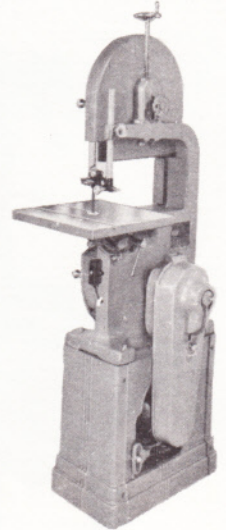
TABLE TILT, to right 45°, to left 5°.

OVERALL HEIGHT, 69 1/2".

OVERALL WIDTH, 28 1/2".

OVERALL DEPTH, 23 3/4".

SHIPPING WEIGHT, 350 lbs., Stand 130 lbs.



- 3220 14" Metal Cutting Band Saw, including belt, motor pulley, guard, less base and motor.....
- 32C22 Cast Iron Base.....
- 32A23 Motor Bracket for rear mounting.....
- 9122 1/2 hp, 1740 rpm, 115/230 v, 60 cy. 1 ph.
- 395A21 On-off Toggle Switch, single phase...
- 396A40 Cord and plug for single phase only...
- 9322 1/2 hp, 1740 rpm, 220/440 v, 60 cy. 3 ph.
- 395A22 On-off Toggle Switch, 3 ph.....
- 32A40 Rip Fence.....
- 32A26 Carriage bar, spacers and screws.....
- 391A90 Mitre Gauge.....
- 32A91 Screw Feed Attachment.....
- 9227 1/2 hp, 716 rpm, motor, 1 phase.....
- 9437 3/4 hp, 716 rpm, motor, 3 phase.....

14" WOOD WORKING BAND SAW

3210 Wood Working Band Saw, including belt, motor pulley, less belt guard, motor switch, base, & motor.....

32C22 Cast Iron Base...

32A23 Motor Bracket for rear mounting.....

32C24 Belt Guard.....

32A40 Rip Fence.....

391A90 Mitre Gauge.....

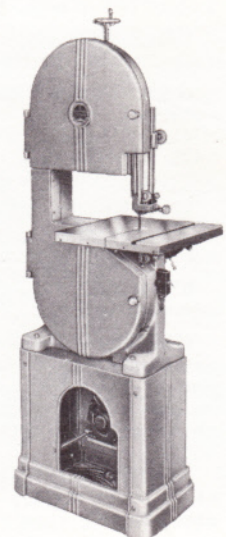
9122 1/2 hp., 1740 rpm., 115/230 volt, 60 cycle, single phase motor.....

395A21 On-off toggle switch & cord, 1 phase

396A40 Cord & plug for single phase only....

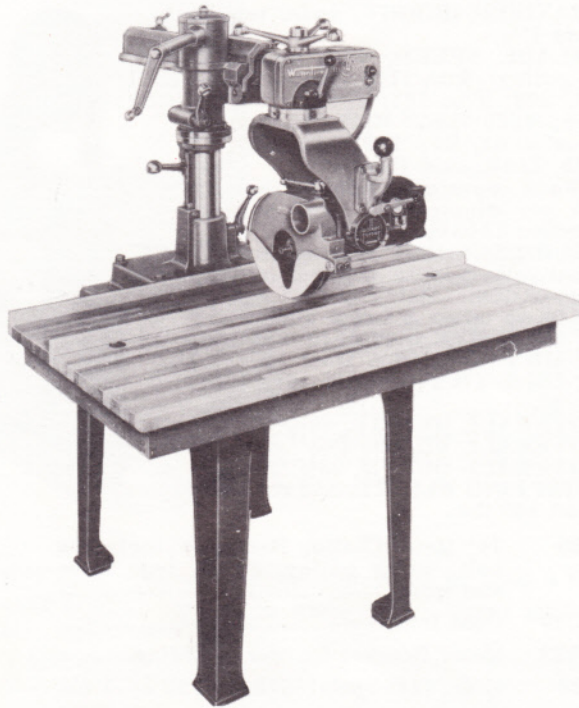
9322 1/2 hp., 1740 rpm., 220/440 volt, 60 cycle, three phase motor.....

395A22 On-off toggle switch for 3 phase.....



WALKER-TURNER *LIGHT-HEAVYWEIGHT* MACHINES

1½ - 2 H. P. RADIAL SAWS



- 4202 Radial Saw with 1½ hp., single phase motor, comb. blade, wood table & legs..
- 4222 Radial Saw with 2 hp., three phase motor, comb. blade, wood table & legs..

SPECIFICATIONS

CAPACITY: 10" blade cuts 3" deep. Rips to center of 52" panel. Cross cuts 1" lumber 24½" wide. Max. cross cut of 21 3/8" at 45° angle.

TABLE TOP: Laminated maple 50" x 28¾", 1¼" thick with center fence adjustable to two positions. Table level adjustable at four points on top surface.

COLUMN: ¾" diameter raises 7¾", 13 5/8" max. distance center line arbor to table top.

RAM: 26 5/8" max. travel on V ways; glides through enclosed cradle support on eight ball bearings with eccentric studs for precision outside adjustment. Moves back out of way to leave work area free of obstructions. Adjustable stops on graduated bar control ram stroke.

UNIVERSAL HEAD: Motor swivels to all operating positions and its position is positively controlled by cam action stops.

SWITCH: On-Off Heavy Duty Push Button type mounted in head of Ram.

GUARD: Complete protection to the operator through patented guard including removable drop-leaf side pieces, anti-kickback pawls and splitter. Guard also includes telescopic guard to protect operator from flying chips when rip sawing.

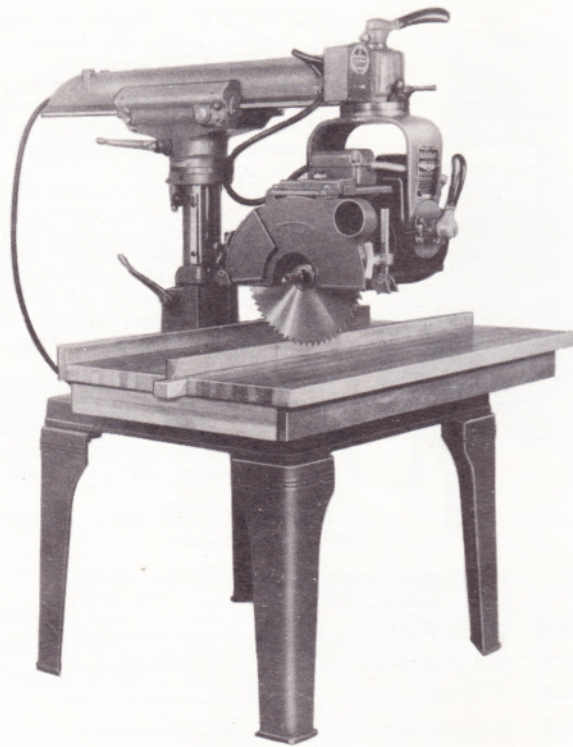
MOUNTING: Machine unit is mounted on pressed steel frame rigidly braced and supported on four pressed steel legs.

DIMENSIONS: Height overall machine on legs, 69" max. Table height, 32½". Floor area, 4'2" x 5'3" (front to back maximum travel)

SHIPPING WEIGHT: Complete unit, est. 650 lbs.

MOTOR: Motor is integral with machine and has ¾" dia. shaft. End of shaft tapped 3/8" - 16 L.H. thread for routing cutter.

3-5 H. P. RADIAL SAWS



- 4130 Radial Saw with 3 hp., 220 v., single phase motor, comb. blade, less base.
- 4150 Radial Saw with 5 hp., 208/220/440 v. 3 phase motor, comb. blade, less base

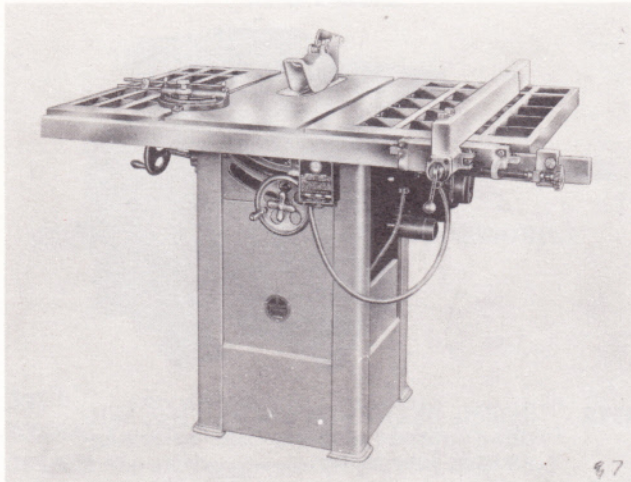
- 390A48 Floor Stand.....
- 410-53 10" Cross Cut Blade, ¾" bore... ..
- 411-53 10" Rip Blade, ¾" bore.....
- 412-53 10" Combination Blade, ¾" bore...
- 413-53 10" Hollow Ground Blade, ¾" bore
- 414-53 10" Safety Blade, ¾" bore.....
- 415-53 10" Carbide Blade, ¾" bore.....
- 410-63 12" Cross Cut Blade, ¾" bore.....
- 411-63 12" Rip Blade, ¾" bore.....
- 412-63 12" Combination Blade, ¾" bore...
- 413-63 12" Hollow Ground Blade, ¾" bore
- 414-63 12" Safety Blade, ¾" bore.....
- 415-63 12" Carbide Blade, ¾" bore.....
- 470A13 6" Dado Head, ¾" bore.....
- 470A33 8" Dado Head, ¾" bore.....

METALCUTTING RADIAL SAWS

- 4135 Metalcutting Radial Saw with 3 hp., 220 v. single phase motor, less base
- 4155 Metalcutting Radial Saw with 5 hp., 208/220/440 v., 3 ph. motor, less base
- 443-63 Cut off wheel, 12" diameter.....
- 442-63-2 Cut off wheel, 12" diameter.....
- 442-63-1 Cut off wheel, 12" diameter.....
- 442-63-3 Cut off wheel, 12" diameter.....
- 440-63-2 Cut off wheel, 12" diameter.....
- 441-63 Cut off wheel, 12" diameter.....
- 440-63-1 Cut off wheel, 12" diameter.....
- 440-63-3 Cut off wheel, 12" diameter.....

WALKER-TURNER *LIGHT-HEAVYWEIGHT* MACHINES

10 INCH TILTING ARBOR SAW

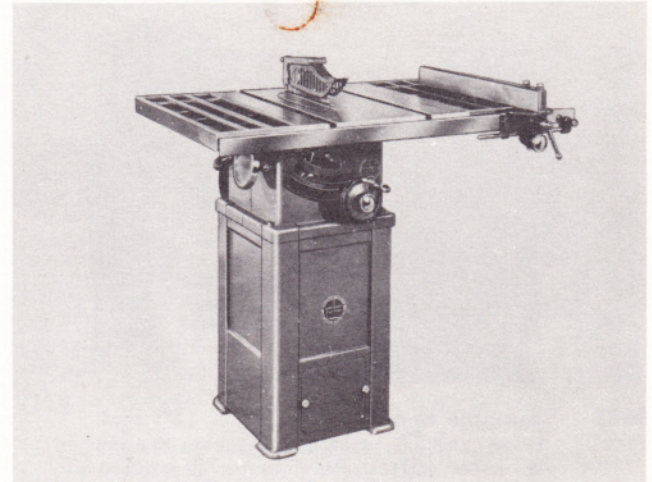


- 2210 10" Tilting Arbor Saw including Guard and Splitter, Miter Gauge and 10" Combination Blade, less motor and extension table.....
- 2220 10" Tilting Arbor Saw including Guard and Splitter, Side Extension Table, Miter Gauge and 10" Combination Blade, less motor.....
- 22A10 Side Extension table.....
- 22A17 Dado Insert.....
- 9143-4 1 hp, 3450 rpm, 115/230 volt, 60 cycle, single phase motor with overload switch.....
- 396A40 Cord and Plug (Single Phase).....
- 9343 1 hp, 3450 rpm, 220/440 volt, 60 cycle, three phase motor, less switch
- 395A22 On-off Toggle Switch (Required for three phase only).....
- 22A19 Extension table with extra long bar...

CIRCULAR SAW BLADES

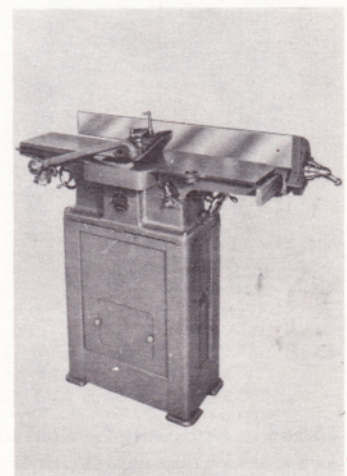
- 410-32 8" Cross Cut Blade, 5/8" bore.....
- 411-32 8" Rip Blade, 5/8" bore.....
- 412-32 8" Combination Blade, 5/8" bore.....
- 413-32 8" Hollow Ground Blade, 5/8" bore..
- 414-32 8" Safety Blade, 5/8" bore.....
- 415-32 8" Carbide Blade, 5/8" bore.....
- 410-42 9" Cross Cut Blade, 5/8" bore.....
- 411-42 9" Rip Blade, 5/8" bore.....
- 412-42 9" Combination Blade, 5/8" bore.....
- 413-42 9" Hollow Ground Blade, 5/8" bore..
- 414-42 9" Safety Blade, 5/8" bore.....
- 415-42 9" Carbide Blade, 5/8" bore.....
- 410-52 10" Cross Cut Blade, 5/8" bore.....
- 411-52 10" Rip Blade, 5/8" bore.....
- 412-52 10" Combination Blade, 5/8" bore...
- 413-52 10" Hollow Ground Blade, 5/8" bore
- 414-52 10" Safety Blade, 5/8" bore.....
- 415-52 10" Carbide Blade, 5/8" bore.....
- 470A12 6" Dado Head, 5/8" bore.....
- 440-32 8" Cut Off Wheel, 5/8" bore.....
- 442-32 8" Cut Off Wheel, 5/8" bore.....

8 INCH TILTING ARBOR SAW



- 2110 Tilting Arbor Saw, includes 8" Comb. blade, belt and motor pulley.....
 - 2120 Tilting Arbor Saw, includes 8" Comb. blade, extension tables, miter gauge, guard & splitter, belt & motor pulley
 - 2111 Tilting Arbor Saw, consists of: 2110 T. A. Saw and 390A38 Sub-base.....
 - 2121 Tilting Arbor Saw, consists of: 2120 T. A. Saw and 390A38 Sub-Base.....
 - 21A8 Set of Extension Tables and Bolts
 - 21A30 Guard and Splitter, complete.....
 - 21A17 Dado Insert.....
 - 391A90 Self-indexing Miter Gauge.....
 - 390A38 Sub-base, welded steel.....
 - 395A21 On-off Toggle Switch, single ph. only
 - 396A40 10 ft. Extension cord & plug 1 phase
 - 9123 ½ hp, 3450 rpm 115/230 v, 60 cy. 1 ph
 - 9323 ½ hp, 3450 rpm 220/440 v, 60 cy. 3 ph
 - 395A22 On-off Toggle Switch, three phase.....
- 3/4 H.P. motors can be used. Use 341A18 pulley.

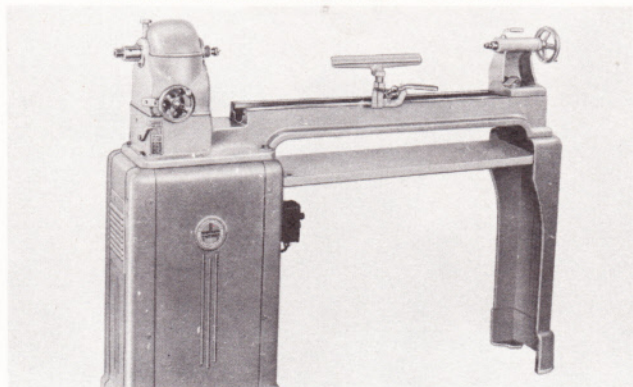
6 INCH JOINTER



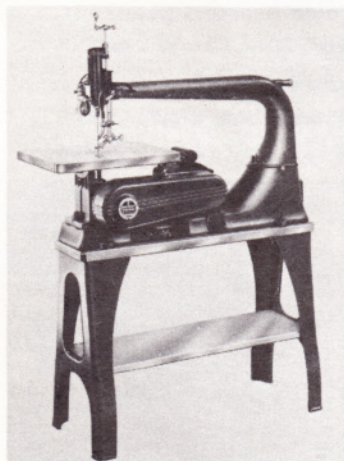
- 6520 Six inch Jointer, with triple "V" Belt Drive, Dual Purpose Guard, Knives, Belts and Motor Pulley, less motor and stand.....
- 390A51 Steel Stand, with dust chute and clean-out door.....
- 9123 ½ hp, 3450 rpm., 115/230 volt, 60 cycle, single phase motor.....
- 395A20 On-off Toggle Switch, for single phase only.....
- 396A40 10' Cord and Plug, single phase.....
- 9323 ½ hp, 3450 rpm, 220/440 volt, 60 cycle, three phase motor.....
- 395A22 On-off Toggle Switch, three phase.....
- 485A1 Set of three knives(replacement).....

WALKER-TURNER *LIGHT-HEAVYWEIGHT* MACHINES

VARIABLE SPEED LATHE



- 5121 Variable Speed Lathe, 6" & 12" tool rests, head & tailstock centers, wrench & motor pulley, less motor & switch
- 9122 ½ hp, 1740 rpm, 115/230 v, 60 cy. 1 ph
- 395A20 On-off Toggle Switch, single phase....
- 396A40 10' Cord & Plug for single phase.....
- 9322 ½ hp, 1740 rpm, 220/440 v, 60 cy. 3 ph
- 395A22 On-off Toggle Switch, three phase....
- 5131 Polishing Lathe, including base and motor bracket, belts, 2" motor pulley, less chuck, motor, switch and cord
- 5110 Four Speed Lathe, bench model with 39" V belt, motor bracket, head and tailstock centers, 4 step motor pulley, 6" and 12" tool rests, less motor
- 390A30 Lathe Bench.....
For Lathe Accessories, see Page 13.



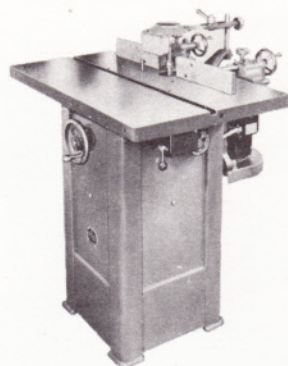
24 INCH JIG SAW

PACKAGES, 12 BLADES

- 430-21 21 teeth/in
- 430-32 32 teeth/in
- 431-18 18 teeth/in
- 431-20 20 teeth/in
- 432-32 32 teeth/in
- 432-15 15 teeth/in
- 433-10 10 teeth/in
- 433-15 15 teeth/in
- 433-20 20 teeth/in
- 434-10 10 teeth/in
- 436-9 9 teeth/in
- 434-9-1 9 teeth/in
- 436-9-1 9 teeth/in
- 439A1 Pkg 7 asst'd

- 4510 24" Four Speed Jig Saw, including motor pulley and belt, less belt guard, lamp, switch and motor.....
- 45A54 Belt Guard.....
- 45A4 Lamp, complete.....
- 390A45 Bench for 4510 Jig Saw, cast iron legs with wood top and shelf.....
- 45A75 Heavy duty vise for sabre blades....
- 395A24 On-off Switch with cord, single phase
- 396A41 10' Extension cord and plug.....
- 9112 1/3 hp, 1740 rpm, 115/230 volt, 60 cycle, single phase motor.....

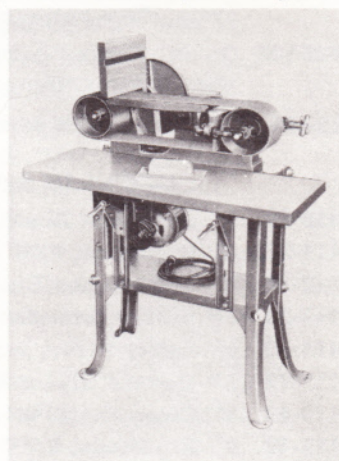
SPINDLE SHAPER



- 6110 Spindle Shaper with motor pulley, belt three cutter adapters and reversing switch, less motor.....
- 9143 1 hp, 3450 rpm, 110/220 v, 60 cy. 1 ph.
- 9353 1½ hp, 3450 rpm, 220/440 v, 60 cy. 3 ph.
- 480-51 1/8" Straight Faced Cutter.....
- 480-52 1/4" Straight Faced Cutter.....
- 480-53 1/2" Straight Faced Cutter.....
- 480-54 1" Straight Faced Cutter.....
- 480-55 1" Double Ogee Cutter.....
- 480-56 1" Round Nose Cutter.....
- 480-57 1/4" Bead Cutter.....
- 480-58 1/4" Cove Cutter.....
- 480-59 1/2" Cove Cutter.....
- 480-60 1" Ogee Cutter.....
- 480-61 1" Quarter Elliptic Cutter.....
For Spindle Shaper Accessories, see Page 13.

BELT AND DISC SURFACER

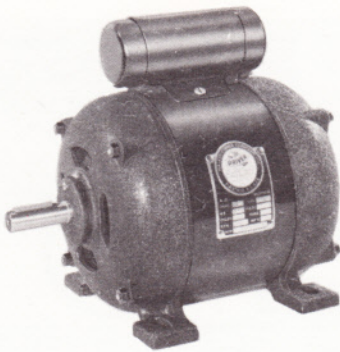
- 466-1 Belt, 36 grit, 4" x 52½",..
- 467-1 Belt, 60 grit, 4" x 52½",..
- 469-1 Belt, 120 grit, 4" x 52½",..
- 461-1 Disc, 40 grit, 10" dia.....
- 462-1 Disc, 60 grit, 10" dia.....
- 463-1 Disc, 80 grit, 10" dia.....



- 5510 Surfacer, including motor pulley, V-belt, stroking block and miter gauge.
- 390A1 Steel Stand only.....
- 9122 1/2 hp., 1740 rpm., 115/230 volt, 60 cycle, single phase motor.....
- 395A20 On-off Toggle Switch, for single phase only.....
- 396A40 10' Cord and Plug, single phase.....
- 9322 1/2 hp., 1740 rpm., 220/440 volt, 60 cycle, three phase motor.....
- 395A22 On-off Toggle Switch, for three phase motor.....

WALKER-TURNER *LIGHT-HEAVYWEIGHT* MACHINES

MOTORS



**MOTOR SWITCHES
&
ACCESSORIES**

- 395-4 Lamp with switch, less bulb.....
- 395A20 On-off Toggle switch, single ph., cord
- 395A22 On-off Toggle switch, 3 ph., less cord
- 395A3 On-off push button switch, single or three phase with cord.....
- 396A40 10" cord, plug, single ph., 2 wires
- 399A23 Pair motor rails, 4 bolts, nuts, washers

SINGLE PHASE MOTORS

- 9112 1/3 hp. 1725 rpm, 115/230 v, 60 cycle
- 9122 1/2 hp. 1725 rpm, 115/230 v, 60 cycle
- 9123 1/2 hp. 3450 rpm, 115/230 v, 60 cycle
- 9123-5 1/2 hp. 3450 rpm, 115/230 v, 60 cycle
- 9133 3/4 hp, 3450 rpm, 115/230 v, 60 cycle
- 9133-5 3/4 hp. 3450 rpm, 115/230 v, 60 cycle
- 9131 3/4 hp, 1140 rpm, 115/230 v, 60 cycle
- 9142 1 H. P. 1725 rpm, 115/230 v, 60 cycle
- 9143-4 1 H. P. 3450 rpm, 115/230 v, 60 cycle
- 9143 1 H. P. 3450 rpm, 115/230 v, 60 cycle
- 9132 3/4 hp. 1725 rpm, 115/230 v, 60 cycle

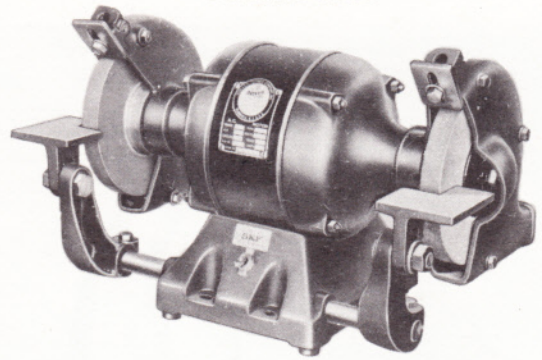
THREE PHASE MOTORS

- 9312 1/3 hp. 1725 rpm, 220/440 v, 60 cycle
- 9322 1/2 hp. 1725 rpm, 220/440 v, 60 cycle
- 9323 1/2 hp. 3450 rpm, 220/440 v, 60 cycle
- 9321 1/2 hp. 1140 rpm, 220/440 v, 60 cycle
- 9333 3/4 hp. 3450 rpm, 220/440 v, 60 cycle
- 9332 3/4 hp. 1725 rpm, 220/440 v, 60 cycle
- 9331 3/4 hp. 1140 rpm, 220/440 v, 60 cycle
- 9342 1 H. P. 1725 rpm, 220/440 v, 60 cycle
- 9343 1 H. P. 3450 rpm, 220/440 v, 60 cycle
- 9341 1 H. P. 1140 rpm, 220/440 v, 60 cycle
- 9353 1 1/2 hp., 3450 rpm, 220/440 v, 60 cycle

OFF-SET DRIVE MOTORS, 60 CYCLE

- 9253 1 1/2 hp. 3450 rpm, 1 ph. 115/230 v.....
- 9263 2 H.P. 3450 rpm, 1 ph. 115/230 v.....
- 9273 3 H.P. 3450 rpm, 1 ph. 230 v only.....
- 9453 1 1/2 hp. 3450 rpm, 3 ph. 220/440 v.....
- 9473 3 H.P. 3450 rpm, 3 ph. 220/440 v.....
- 9483 5 H.P. 3450 rpm, 3 ph. 220/440 v.....
- 9227 1/2 hp., Slo-speed, 1 ph. 115/230 v.....
- 9437 3/4 hp., Slo-speed, 3 ph. 220/440 v.....

GRINDERS



- 7110 Grinder, 1 hp. 1725 rpm, 220/440 v, 3 ph., 2 wheels 10"x1"x3/4", less eye shields and base.....
- 71A12 Shatter-proof eye shields.....
- 71A9 Cast iron base.....
- 7120 Grinder, 1/2 hp. 3450 rpm, 115 volts, 60 cy., single ph., 2 wheels 7"x1"x5/8" less stand.....
- 71A6 Pedestal stand for 7120 and 7120-1....
- 7120-1 Comb. Grinder & Sander, 1/2 hp., 3450 rpm, 115 volts, 60 cy., single ph. with 1 wheel 7"x1"x5/8" & 8" disc, 80 gt.
- 7130 Grinder, 1/3 hp. 3450 rpm, 115 volts, 60 cy., single ph., eye shields, cord & plug, 2 wheels 6"x3/4"x1/2".....

"A" SECTION BELTS

- 351-26 V Belt, 24" inside circ.....
- 351-27 V Belt, 25" inside circ.....
- 351-28 V Belt, 26" inside circ.....
- 351-30 V Belt, 28" inside circ.....
- 351-31 V Belt, 29" inside circ.....
- 351-34 V Belt, 32" inside circ.....
- 351-38 V Belt, 36" inside circ.....
- 351-44 V Belt, 42" inside circ.....
- 351-46 V Belt, 44" inside circ.....
- 351-50 V Belt, 48" inside circ.....
- 351-53 V Belt, 51" inside circ.....
- 351-56 V Belt, 54" inside circ.....
- 352-58 V Belt, 56" inside circ. "B" Section .
- 352-60 V Belt, 58" inside circ. "B" Section .
- 351-60 V Belt, 58" inside circ.....
- 350-16 Set of three belts (3/8" Section).....

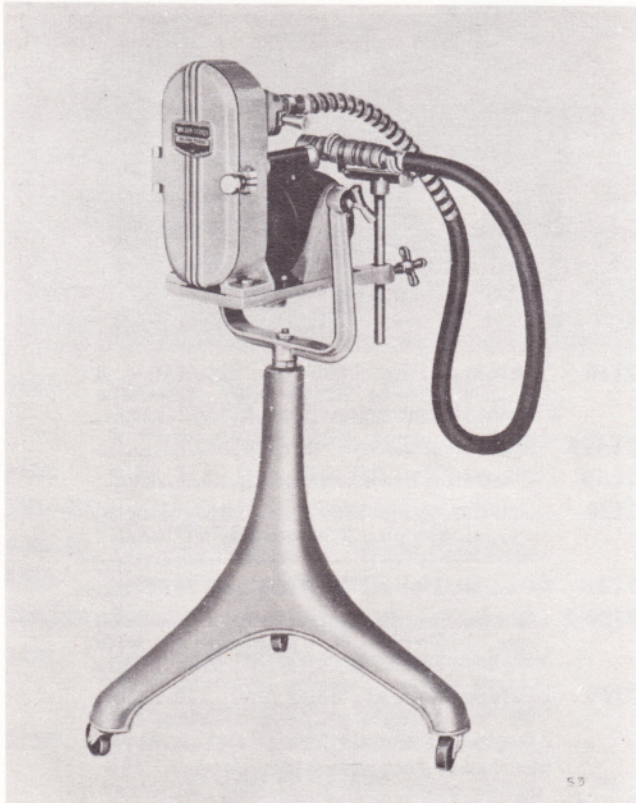
'V' PULLEYS

- 341A32 1/2" bore, 1 groove, 2 1/2" diameter....
- 341A29 1/2" bore, 1 groove, 4" diameter.....
- 341A8 1/2" bore, 1 groove, 6 1/2" diameter....
- 343A2 1/2" bore, 3 groove, 3 1/4, 2 1/2, 1 1/4" dia..
- 344A18 1/2" bore, 4 groove, 3 1/4, 2 3/4, 2 1/2, 1 3/4" dia..
- 344A13 1/2" bore, 4 groove, 4 3/4, 4 1/4, 3 3/4, 3 1/4" dia..
- 344A30 1/2" bore, 4 groove, 5, 3 7/8, 2-13/16, 1 3/4"
- 344A29 1/2" bore, 4 groove, 5 1/2, 4-3/8, 3-5/16, 2 1/4"
- 341A33 5/8" bore, 1 groove, 2 1/2" diameter.....
- 341A26 5/8" bore, 1 groove, 3" diameter.....
- 341A30 5/8" bore, 1 groove, 4" diameter.....
- 341A19 5/8" bore, 1 groove, 6 1/2" diameter.....
- 343A3 5/8" bore, 3 groove, 3 1/4, 2 1/2, 1 1/4" dia..
- 344A12 5/8" bore, 4 groove, 3 1/4, 2 3/4, 2 1/4, 1 3/4" dia.
- 344A10 5/8" bore, 4 groove, 4 3/4, 4 1/4, 3 3/4, 3 1/4" dia.
- 344A9 " bore, 4 groove, 5, 3-7/8, 2-13/16, 1 3/4".
- 344A23 " bore, 4 groove, 5 1/2, 4-3/8, 3-5/16, 2 1/4".
- 341A1 3/4" bore, 1 groove, 6 1/2" diameter.....
- 344A28 3/4" bore, 4 groove, 4 3/4, 4 1/4, 3 3/4, 3 1/4" dia..
- 344A31 3/4" bore, 4 groove, 5, 3-7/8, 2-13/16, 1 3/4"
- 345A2 3/4" bore, 5 groove, 6 1/2, 5 1/2, 4 1/2, 3 1/2, 2 1/2" ..

For replacement of belts & pulleys on machines, see parts list.

WALKER-TURNER *LIGHT-HEAVYWEIGHT* MACHINES

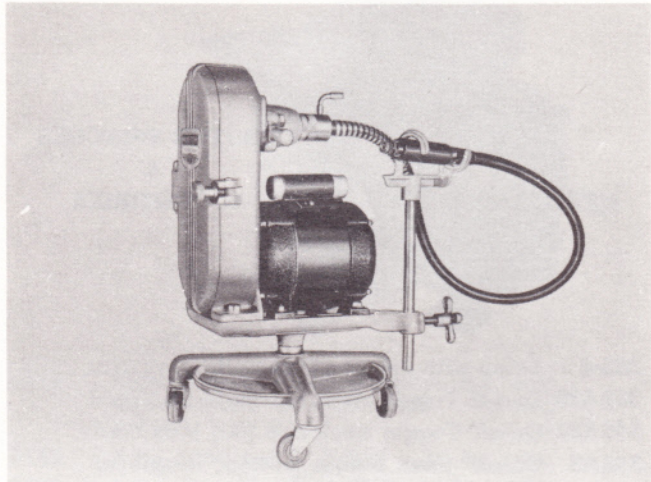
FLEXIBLE SHAFT FLOOR MODELS



- 7511 Heavy duty floor model includes 7/16" core, casing, handpiece, less motor.....
- 9133-5 ¼ hp. 3450 rpm, 115/230 v, 60 cycles, single ph. motor with switch.....
- 75A43-1 Heavy duty core, 7/16" diameter, 74" long.....
- 75A43-2 Heavy duty casing.....
- 75A42 Heavy duty handpiece.....
- 7521 Medium duty floor model includes 5/16" core, casing, handpiece, less motor.....
- 9123-5 ½ hp. 3450 rpm, 115/230 v, 60 cycles, single ph. motor with switch.....
- 75A44-1 Medium duty core, 5/16" diameter, 55 3/8" long.....
- 75A44-2 Medium duty casing.....
- 75A29 Medium duty handpiece.....
- 7531 Light duty floor model includes 1/4" core, casing, handpiece, less motor.....
- 9123-5 ½ hp. 3450 rpm, 115/230 v, 60 cycles, single ph. motor with switch.....
- 75A45-1 Light duty core 1/4" diameter, 55 3/8" long.....
- 75A44-2 Light duty casing.....
- 75A29 Light duty handpiece.....

Floor Models are carried on a 3-leg pedestal base with ball bearing casters. Motors are hung in a yoke.

FLEXIBLE SHAFT BENCH MODELS



Three types of shafts are available, heavy duty, medium duty, and light duty. By using one machine and two additional shafts, an infinite variety of jobs can be handled by the same machine.

The three types of shafts are interchangeable and can be switched in a few seconds. No tools are required to make the changeover.

Handpieces on Heavy Duty Models take any accessory with ½" hole, or threaded 5/8"-16 standard, or with 5/16" shank. Medium and Light Duty Models take accessories only with 1/4" shank.

- 7512 Heavy duty bench model includes 7/16" core, casing, handpiece, less motor.....
- 9133-5 ¼ hp. 3450 rpm, 115/230 v, 60 cycles, single ph. motor with switch.....
- 75A43-1 Heavy duty core, 7/16" diameter, 74" long.....
- 75A43-2 Heavy duty casing.....
- 75A42 Heavy duty handpiece.....
- 7522 Medium duty bench model includes 5/16" core, casing, handpiece, less motor.....
- 9123-5 ½ hp. 3450 rpm, 115/230 v, 60 cycles, single ph. motor with switch.....
- 75A44-1 Medium duty core, 5/16" diameter, 55 3/8" long.....
- 75A44-2 Medium duty casing.....
- 75A29 Medium duty handpiece.....
- 7532 Light duty bench model includes 1/4" core, casing, handpiece, less motor.....
- 9123-5 ½ hp. 3450 rpm, 115/230 v, 60 cycles, single ph. motor with switch.....
- 75A45-1 Light duty core 1/4" diameter, 55 3/8" long.....
- 75A44-2 Light duty casing.....
- 75A29 Light duty handpiece.....

Bench models do not have the yoke mounting. The ball bearing casters may be removed and the machine permanently mounted on the bench.

WALKER-TURNER *LIGHT-HEAVYWEIGHT* MACHINES

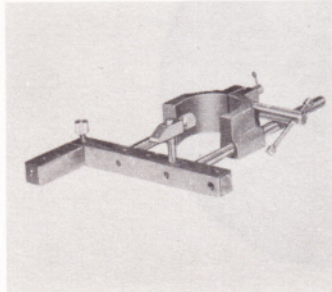
GENERAL ACCESSORIES



280A12 Morse Taper Adapter permits using No. 1 Morse Taper Drills on machines supplied with 6A Jacobs Chuck...

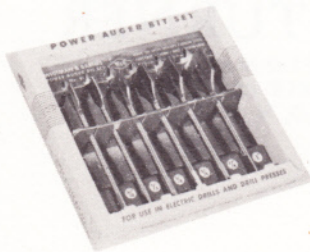


280-10 Jacobs Chuck Adapter is used to adapt 6A Jacobs Chuck to machines supplied with a No. 1 Morse Taper Spindle. For 1200 & 1300....

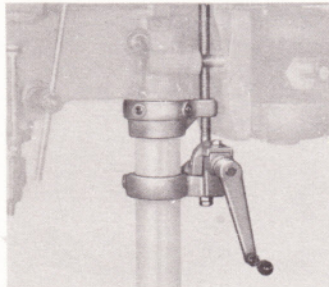


99A15 Safety Guide, for use on 15" single and multiple spindle product-drill presses with 2 1/4" diameter columns.

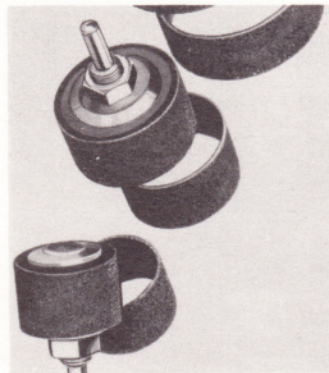
99A3 Safety Guide, for bench and floor drill presses with 2 1/4" diameter Columns. For use on table only. Also available for multiple spindle models.....



401A1 Set of 6 Wood Cutting Bits in attractive display carton. 3/8", 1/2", 5/8", 3/4", 7/8", and 1".....



12A37 Head or Table Raising Mechanism for use on the 1200 and 1300 Series Drill Presses. It can be used with any table as well as both types of heads. Its design permits free swinging of both tables and heads. A large crank and precision cast gears assure easy operation



406A3 3"x1". Sanding Drum, One sleeve.
406A2 2-3/16 x1". Sanding Drum, 1 sleeve.
406A1 1 1/2"x1". Sanding Drum, One sleeve..

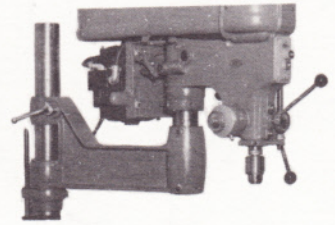
407A31 Pkg. 6 Coarse sleeves for 406A3..
407A32 Pkg. 6. Fine sleeves for 406A3..

407A21 Pkg. 6. Coarse sleeves for 406A2..
407A22 Pkg. 6. Fine sleeves for 406A2...

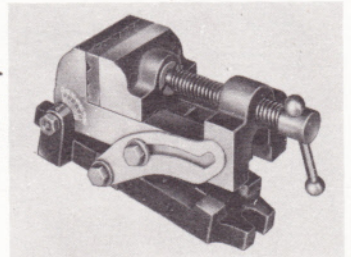
407A11 Pkg. 6. Coarse sleeves for 406A1..
407A12 Pkg. 6. Fine sleeves for 406A1...

GENERAL ACCESSORIES

12A50 Extension Arm Complete. Use to increase the distance from column to spindle to 24". May be used with 1200 & 1300 Series.....



99-2 Angle Vise for general utility use on all drill presses, this angle vise will be found indispensable. It has 2 1/2" jaws.....

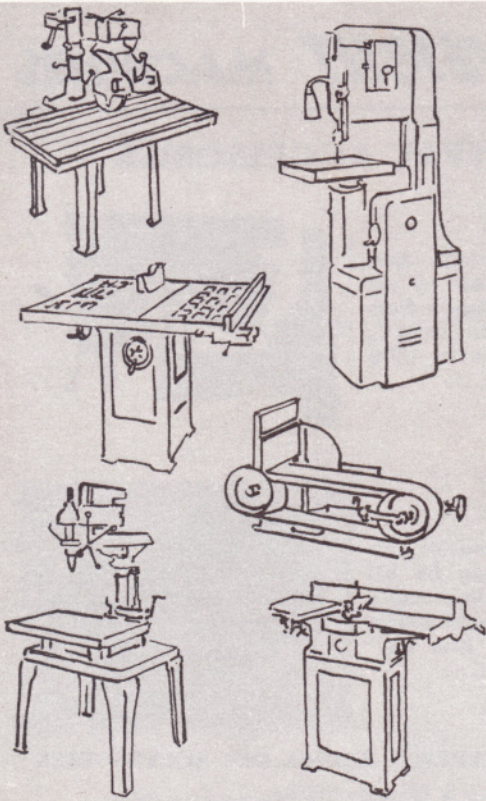


SPINDLE SHAPER & RADIAL SAW ACCESSORIES

- 480A20** Tongue & Groove cutter.....
- 240A1** Set of 5 Depth Collars.....
- 470A13** 6" Dado Head.....
- 243A14** Flanged Washers (pr.).....
- 480A1** Sash Set.....
- 480-1** Cope & Tenon.....
- 480-2** Rabbeting.....
- 251-26** Washer.....
- 480-4** Ovolo Cutter.....
- 480-5** Straight-faced.....
- 391A90** Mitre Gauge
- 280A1** 1/2" Spindle, nut & washer.....
- 280A2** 5/8" Spindle, nut & washer.....
- 280A3** 3/4" Spindle, nut & washer.....
- 224-20** Locknut.....
- 481A1** Moulding Head.....
- 481-3** Straight-faced knives.....
- 481-5** Stair Nosing knives.....
- 481-7** Radius knives.....
- 481-8** Tongue & Groove knives.....
- 61A8** Hold-down.....

LATHE ACCESSORIES

- 486A1** Set of 8 Chisels.....
- 51-88** Right angle tool rest.....
- 51A51** Outboard tool bracket.....
- 51-7** 6" Left hand face plate.....
- 51-8** 6" Right hand face plate.....
- 51-9** 3" Face Plate.....
- 280-7** Chuck Arbor.....
- 280-8** Threaded Arbor.....
- 51A64** Steady Rest.....
- 281-12** 4" Universal Chuck.....
- 51A104** Tailstock Center.....
- 281-7** 1/2" Jacob's Chuck.....
- 51A14** Spur Center.....
- 51A15** Cup Center.....
- 51-16** 60° Center.....



WALKER-TURNER

• DIVISION •
KEARNEY AND TRECKER CORPORATION
PLAINFIELD, N. J.

