

WOLF 1/4" ELECTRIC DRILLS

WORLD FAMOUS FOR QUALITY

1/4" LIGHT DUTY ELECTRIC DRILL

Number T5280



SPECIFICATIONS

TYPE SD2c

Drilling Capacity in steel	1/4"
Spindle Speed running light	2800 RPM
Spindle Speed on full load	1400 RPM
Overall length	8"
Distance from centre of spindle to outer casing	1"
Net weight	3 1/2 lbs.

Universal Motor AC/DC, 25-60 cycle, single phase, 110 volt.
Other voltages on request.

Each machine supplied complete with Jacobs Chuck and key, 3-core cable, chuck shroud.

SPECIFICATIONS SUBJECT TO CHANGE
WITHOUT NOTICE

1/4" PRODUCTION ELECTRIC DRILL

(all ball bearing)

Number T5281 — with regular chuck

Number T5282 — with threaded chuck

SPECIFICATIONS

TYPE EG2c

Drilling Capacity in steel	1/4"
Drilling Capacity in wood	1/2"
Spindle Speed running light	2800 RPM
Spindle Speed on full load	1400 RPM
Overall length	7 3/8"
Centre of Spindle to outer casing	1"
Net Weight	4 3/8 lbs.
Gross Weight	7 lbs.

Universal Motor AC/DC 25-60 cycle, single phase, 110 volt.
Other voltages on request.

Each machine supplied complete with starting switch, Jacobs Chuck, 3-core cable, and spare pair of carbon brushes.

Number T5283 ANGLE DRILLING ATTACHMENT TYPE ADA2c

Fits easily and quickly on EG2C Spindle. Rotates to any position. Bevel gear drive 1 to 1 ratio. Length from Chuck tip to back of gear box—3 3/8".

The 1/4" Production Electric Drill, fitted with a threaded chuck, is recommended for use with the Super Saw (Number T5310, SEE PAGE 68).

Standard accessories can be supplied on request.



WOLF 1/4" AND 1/2" ELECTRIC DRILLS

World Famous for Quality

1/4" HEAVY DUTY ELECTRIC DRILL

Number T5285



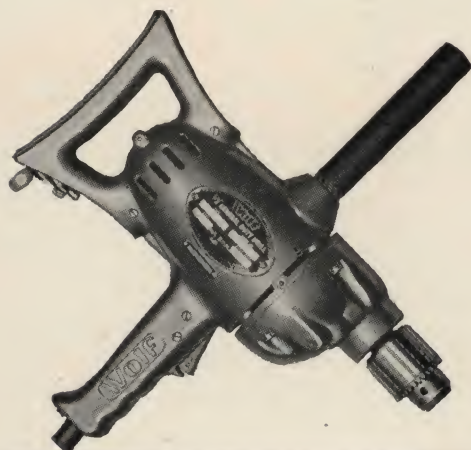
SPECIFICATIONS

TYPE NW2c

Drilling Capacity in steel	1/4"
Drilling Capacity in wood	1/2"
Spindle Speed running light	2600 RPM
Spindle Speed on full load	1400 RPM
Overall length	12 3/4"
Distance from centre of spindle to outer casing	2 3/8"
Net Weight	6 1/4 lbs.
Gross Weight	9 lbs.
Universal Motor AC/DC 25-60 cycle, single phase, 110 volt.	
Other voltages on request.	
Each machine supplied complete with starting switch, 1/4" Jacobs Chuck, 3-core cable, and spare pair of carbon brushes.	

1/2" GENERAL DUTY ELECTRIC DRILL

Number T5287



SPECIFICATIONS

TYPE SD4c

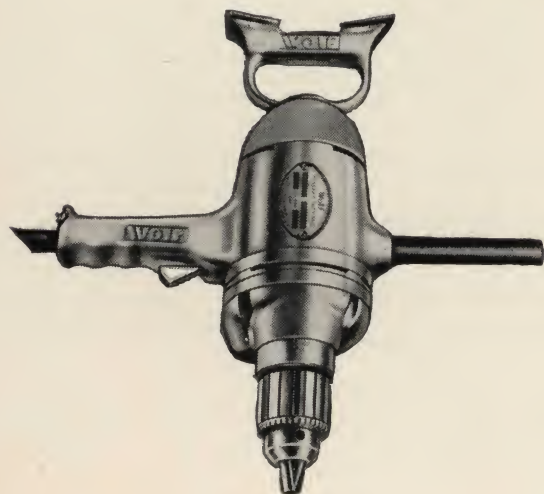
Drilling Capacity in steel	1/2"
Drilling Capacity in hard wood	1"
Spindle Speed running light	640 RPM
Spindle Speed on full load	475 RPM
Overall length	13 1/2"
Distance from centre of spindle to outer casing	1 5/8"
Net Weight	10 lbs.
Gross Weight	15 lbs.

Universal Motor AC/DC 25-60 cycle, single phase, 110 volt.
Other voltages on request.

Each machine supplied complete with starting switch, Jacobs chuck, tubular handle, 3-core cable, and one spare pair of carbon brushes and capsule of oil.

1/2" HEAVY DUTY ELECTRIC DRILL

Number T5290



SPECIFICATIONS

TYPE WD4c

Drilling Capacity in steel	1/2"
Drilling Capacity in wood	1"
Spindle Speed running light	730 RPM
Spindle Speed full load	490 RPM
Overall length	13 1/2"
Distance—Spindle centre to outer casing	1 5/8"
Net Weight	17 lbs.
Gross Weight	27 lbs.

Universal Motor AC/DC 25-60 cycle, single phase, 110 volt.
Other voltages on request.

Each machine supplied complete with starting switch, Jacobs screwed chuck, 3-cord cable, spade handle, spare pair of carbon brushes, pin key, and three hexagon wrenches.

WOLF PORTABLE ELECTRIC HAMMER KIT

Number T5300

HD1 KIT includes the WOLF HD1 hammer, complete with switch, 3-core cable and plug, plus a full range of 9 Rawldrills from $\frac{5}{32}$ " to $\frac{7}{16}$ " dia. inclusive, as follows:

1 No. 6 Rawldrill	$\frac{5}{32}$ " dia.
1 No. 8 "	$\frac{3}{16}$ " dia.
1 No. 10 "	$\frac{7}{32}$ " dia.
1 No. 12 "	$\frac{1}{4}$ " dia.
1 No. 14 "	$\frac{9}{32}$ " dia.
1 No. 16 "	$\frac{5}{16}$ " dia.
1 No. 18 "	$\frac{11}{32}$ " dia.
1 No. 20 "	$\frac{3}{8}$ " dia.
1 No. 22 "	$\frac{7}{16}$ " dia.
1 Rawldrill Holder and Tommy Bar	
1 Rawldrill Ejector	
3 Hex Socket Keys	
1 "C" Spanner	

The HD1 Hammer plus Accessories above are packed in 1 Carrying Cabinet, complete with catch and handle.



WOLF 6'' BENCH ELECTRIC GRINDER

Number T5305

SPECIFICATIONS

TYPE TG6

Speed, light (60 cycle)	2800 RPM
Wheel size	6" x $\frac{5}{8}$ " x $\frac{1}{2}$ "
Distance between wheels	9 $\frac{1}{2}$ "
Spindle dia.	$\frac{1}{2}$ "
Base to Spindle Centre	7 $\frac{1}{4}$ "
Base Bolt Hole Centres ($\frac{5}{16}$ " bolts)	5 $\frac{3}{4}$ "
Net Weight	29 lbs.
Gross Weight	46 lbs.

Motor $\frac{1}{4}$ h.p., single phase, 110 volt, 60 cycle, capacitor start and run type.

Each machine supplied complete with two grinding wheels—one coarse, one fine 6" x $\frac{5}{8}$ " x $\frac{1}{2}$ "; wheel guards, tool rests, 6 ft. of 3 cord cable and plug.

