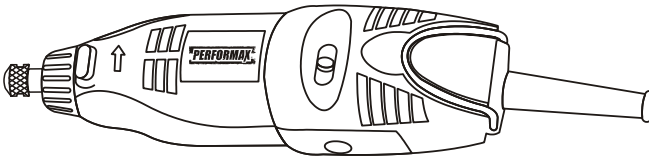




1.5 A ROTARY TOOL

241-0966

Owner's Manual



PRODUCT SPECIFICATIONS	
Rating:	120 V, 60 Hz AC
Amperes:	1.5 A
RPM:	5,000–35,000 RPM (no load)
Collets:	3/32" & 1/8"
Weight:	1 lb 6 oz (0.62 kg)
Need Assistance? Call us on our toll free customer support line: 1-866-349-8665 <ul style="list-style-type: none">• Technical questions• Replacement parts• Parts missing from package	

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GENERAL SAFETY WARNINGS



WARNING: Before using this tool or any of its accessories, read this manual and follow all Safety Rules and Operating Instructions. The important precautions, safeguards and instructions appearing in this manual are not meant to cover all possible situations. It must be understood that common sense and caution are factors which cannot be built into the product.

This instruction manual includes the following:

- General Safety Rules
- Specific Safety Rules and Symbols
- Functional Description
- Assembly
- Operation
- Maintenance
- Accessories

EYE, EAR & LUNG PROTECTION



ALWAYS WEAR EYE PROTECTION THAT CONFORMS WITH CSA REQUIREMENTS or ANSI SAFETY STANDARD Z87.1

FLYING DEBRIS can cause permanent eye damage. Prescription eyeglasses ARE NOT a replacement for proper eye protection.



WARNING: Non-compliant eyewear can cause serious injury if broken during the operation of a power tool.



WARNING: Use hearing protection, particularly during extended periods of operation of the tool, or if the operation is noisy.

SAVE THESE INSTRUCTIONS FOR REFERENCE

GENERAL SAFETY WARNINGS



WEAR A DUST MASK THAT IS DESIGNED TO BE USED WHEN OPERATING A POWER TOOL IN A DUSTY ENVIRONMENT.



WARNING: Dust that is created by power sanding, sawing, grinding, drilling, and other construction activities may contain chemicals that are known to cause cancer, birth defects, or other genetic abnormalities. These chemicals include:

Lead from lead-based paints

Crystalline silica from bricks, cement, and other masonry products

Arsenic and chromium from chemically treated lumber

The level of risk from exposure to these chemicals varies, according to how often this type of work is performed. In order to reduce exposure to these chemicals, work in a well-ventilated area, and use approved safety equipment, such as a dust mask that is specifically designed to filter out microscopic particles.

ELECTRICAL SAFETY



WARNING: To avoid electrical hazards, fire hazards or damage to the tool, use proper circuit protection.

This tool is wired at the factory for 120 V AC operation. It must be connected to a 120 V AC, 15 A circuit that is protected by a time-delayed fuse or circuit breaker. To avoid shock or fire, replace power cord immediately if it is worn, cut or damaged in any way.

POWER TOOL SAFETY

⚠ WARNING: Read all safety warnings and instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.

Save all warnings and instructions for future reference.

Work area safety

Keep work area clean and well lit. Cluttered or dark areas invite accidents.

Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust. Power tools create sparks which may ignite the dust or fumes.

Keep children and bystanders away while operating a power tool. Distractions can cause you to lose control.

Electrical safety

Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools. Unmodified plugs and matching outlets will reduce risk of electric shock.

Avoid body contact with earthed or grounded surfaces such as pipes, radiators, ranges and refrigerators. There is an increased risk of electric shock if your body is earthed or grounded.

Do not expose power tools to rain or wet conditions. Water entering a power tool will increase the risk of electric shock.

Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increase the risk of electric shock.

When operating a power tool outdoors, use an extension cord suitable for outdoor use. Use of a cord suitable for outdoor use reduces the risk of electric shock.

If operating a power tool in a damp location is unavoidable, use a residual current device (RCD) protected supply. Use of a ground fault circuit interrupter (GFCI) reduces the risk of electric shock.

Personal safety

Stay alert, watch what you are doing and use common sense when operating a power tool. Do not use a power tool while you are tired or under the influence of drugs, alcohol or medication. A moment of inattention while operating power tools may result in serious personal injury.

Use personal protective equipment. Always wear eye protection. Protective equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.

Prevent unintentional starting. Ensure the switch is in the off-position before connecting to power source and/or battery pack, picking up or carrying the tool. Carrying power tools with your finger on the switch or energising power tools that have the switch on invites accidents.

POWER TOOL SAFETY

PERSONAL SAFETY – cont'd

Remove any adjusting key or wrench before turning the power tool on. A wrench or a key left attached to a rotating part of the power tool may result in personal injury.

Do not overreach. Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations.

Dress properly. Do not wear loose clothing or jewellery. Keep your hair, clothing and gloves away from moving parts. Loose clothes, jewellery or long hair can be caught in moving parts.

If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used. Use of dust collection can reduce dust-related hazards.

Power tool use and care

Do not force the power tool. Use the correct power tool for your application. The correct power tool will do the job better and safer at the rate for which it was designed.

Do not use the power tool if the switch does not turn it on and off. Any power tool that cannot be controlled with the switch is dangerous and must be repaired.

Disconnect the plug from the power source and/or the battery pack from the power tool before making any adjustments, changing accessories, or storing power tools. Such preventive safety measures reduce the risk of starting the power tool accidentally.

Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool. Power tools are dangerous in the hands of untrained users.

Maintain power tools. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tool's operation. If damaged, have the power tool repaired before use. Many accidents are caused by poorly maintained power tools.

Keep cutting tools sharp and clean. Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.

Use the power tool, accessories and tool bits etc. in accordance with these instructions, taking into account the working conditions and the work to be performed. Use of the power tool for operations different from those intended could result in a hazardous situation.

Hold power tools by insulated gripping surfaces when performing an operation where the cutting tool may contact hidden wiring or its own cord. Contact with a "live" wire will make exposed metal parts of the tool "live" and shock the operator.

Service

Have your power tool serviced by a qualified repair person using only identical replacement parts. This will ensure that the safety of the power tool is maintained.

SPECIFIC SAFETY RULES

⚠ WARNING: Know your rotary tool. Do not plug the tool into the power source until you have read and understand this Instruction Manual. Learn the tool's applications and limitations, as well as the specific potential hazards related to this tool. Following this rule will reduce the risk of electric shock, fire, or serious injury.



Always wear eye protection. Any power tool can throw foreign objects into your eyes and cause permanent eye damage. ALWAYS wear safety goggles (not glasses) that comply with ANSI safety standard Z87.1. Everyday glasses have only impact resistant lenses. They ARE NOT safety glasses.

⚠ WARNING: Glasses or goggles not in compliance with ANSI Z87.1 could cause serious injury when they break.

Hold tool by insulated gripping surfaces when performing an operation where the cutting tool may contact hidden wiring or its own cord. Contact with a "live" wire will make exposed metal parts of the tool "live" and shock the operator.

Always make sure the work surface is free from nails and other foreign objects. Cutting into a nail can cause the bit and the tool to jump and damage the bit.

Never hold the workpiece in one hand and the tool in the other hand when in use. Never place the hands near or below the cutting surface. Clamping the material and guiding the tool with both hands is much safer.

Never lay workpiece on hard surfaces like concrete, stone, etc. Protruding cutting bit may cause the tool to jump.

Always wear safety goggles and dust mask. Use only in well-ventilated area. Using personal safety devices and working in a safe environment reduces risk of injury.

After changing the bits and accessories or making adjustments, make sure the collet nut and any other adjustment devices are securely tightened. Loose adjustment devices will be violently thrown.

Always use the correct collet size. If the collet size is larger than the accessory shank size it will not grip the shank properly, leading to possible injury to the operator or damage to the tool.

Always check accessory bits, grinding stones, cut-off wheels etc. for damage before each use. Damaged accessories can break during use and cause serious injury.

Never use dull or damaged bits. Sharp bits must be handled with care. Damaged bits can snap during use. Dull bits require more force to push the tool, possibly causing the bit to break.

Never touch the bit during or immediately after use. After use the bit is too hot to be touched by bare hands.

SAVE THESE INSTRUCTIONS FOR REFERENCE

EXTENSION CORD SAFETY

⚠ WARNING: Keep the extension cord clear of the working area. Position the cord so it will not get caught on the workpiece, tools or any other obstructions while you are working with the power tool.

Make sure any extension cord used with this tool is in good condition. When using an extension cord, be sure to use one of heavy enough gauge to carry the current the tool will draw. An undersized cord will cause a drop in line voltage resulting in loss of power and overheating.

The table at right shows the correct size to use according to cord length and nameplate ampere rating. If in doubt, use the next heavier gauge. The smaller the gauge number the heavier the cord.




Be sure your extension cord is properly wired and in good condition. Always replace a damaged extension cord or have it repaired by a qualified electrician before using it. Protect your extension cord from sharp objects, excessive heat and damp or wet areas.










Use a separate electrical circuit for your power tools. This circuit must not be less than 14 gauge wire and should be protected with either a 15 A time delayed fuse or circuit breaker. Before connecting the power tool to the power source, make sure the switch is in the OFF position and the power source is the same as indicated on the nameplate. Running at lower voltage will damage the motor.

MINIMUM GAUGE (AWG) EXTENSION CORDS (120 V use only)					
Amperage rating		Total length			
More than	Not more than	25' (7.5 m)	50' (15 m)	100' (30 m)	150' (45 m)
0	6	18	16	16	14
6	10	18	16	14	12
10	12	16	16	14	12
12	16	14	12	Not Applicable	

SYMBOLS

⚠ WARNING: Some of the following symbols may appear on the rotary tool. Study these symbols and learn their meaning. Proper interpretation of these symbols will allow for more efficient and safer operation of this tool.

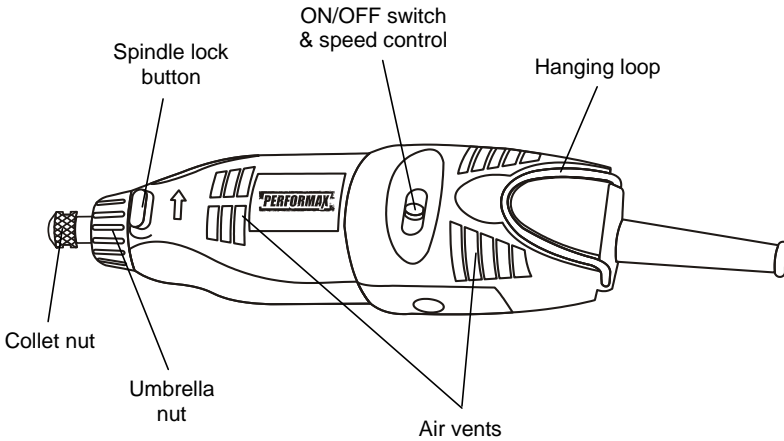
V	Volts
A	Amperes
Hz	Hertz
W	Watts
kW	Kilowatts
μF	Microfarads
L	Litres
kg	Kilograms
H	Hours
N/cm²	Newtons per square centimetre
Pa	Pascals
Min	Minutes
S	Seconds
	Alternating current
	Three-phase alternating current
	Three-phase alternating current with neutral

	Direct current
n_o	No load speed
	Alternating or direct current
	Class II construction
	Splash-proof construction
	Watertight construction
	Protective grounding at grounding terminal, Class I tools
.../min	Revolutions or reciprocations per minute
∅	Diameter
0	Off position
	Arrow
	Warning symbol
	Wear your safety glasses



This symbol designates that this tool is listed with U.S. requirements by Underwriters Laboratories. Conforms to UL Std. 60745-1, 60745-2-3.

KNOW YOUR ROTARY TOOL



ACCESSORIES

AVAILABLE ACCESSORIES

⚠ WARNING: Use only accessories that are recommended for this rotary tool. Follow the instructions that accompany the accessories. The use of improper accessories may result in injury to the operator or damage to the tool.

Before using any accessory, carefully read the instructions or the owner's manual for the accessory.

NOTE: Most commonly used bits and accessories with 3/32" and 1/8" shanks will fit this tool.

- Grinding stones
- Cut-off wheels
- Polishing wheels
- Wire brushes
- Bristle brushes
- Sanding drums
- Cutting bits
- Drill bits
- Dressing stones

⚠ WARNING: If any part is missing or damaged, do not plug the tool into the power source or install any accessory until the missing or damaged part is replaced.

CONTENTS

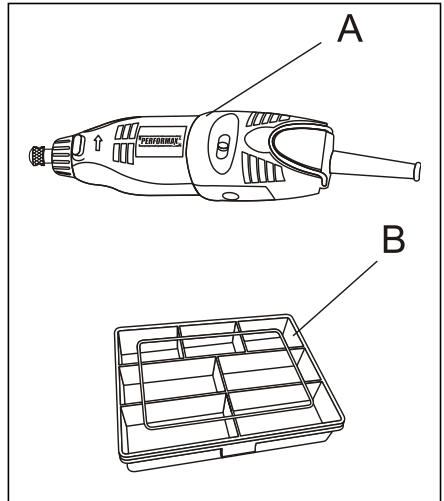
CONTENTS

Carefully unpack the rotary tool. Compare the contents against the “ROTARY TOOL COMPONENTS” chart below.













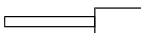

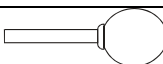

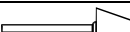
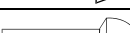
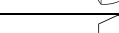


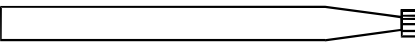
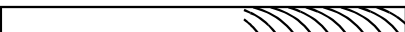
NOTE: See illustration of the rotary tool on Pages 12 & 13.

⚠ WARNING: To avoid fire or toxic reaction, never use gasoline, naphtha, acetone, lacquer thinner or similar highly volatile solvents to clean the tool.

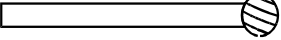
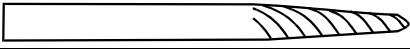
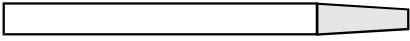
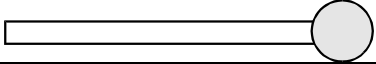
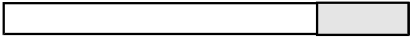
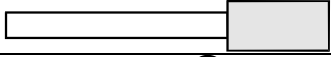
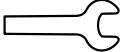
ROTARY TOOL COMPONENTS		
KEY	DESCRIPTION	QTY
A	Rotary tool	1
B	General purpose accessory kit (see Pages 12 & 13 for contents)	1
	Tote (not illustrated)	1
	Owner's Manual	1



ACCESSORY CASE CONTENTS

Illustration	Description	Shape	Qty
	Sanding disc	Round	3
	Abrasive buff	Round	1
	Grinding stone	Round	1
	Screw mandrel	Cylindrical with screw	1
	Steel brush	Radial	1
	Bristle brush	Radial	1
	Steel brush	Axial	1
	Bristle brush	Axial	1
	Drum sander	With sanding band – small	1
	Drum sander	With sanding band – large	1
	Sanding band	1/2" 60 grit	10
	Sanding band	1/4" 60 grit	10
	Aluminum oxide grinding stone	Cylinder – small	1
	Aluminum oxide grinding stone	Cylinder - large	1
	Aluminum oxide grinding stone	Spherical	1
	Aluminum oxide grinding stone	Radial	1
	Aluminum oxide grinding stone	Conical	1
	Aluminum oxide grinding stone	Round bottom	1
	Aluminum oxide grinding stone	Reverse taper	1
	Collet	1/8" (3.2 mm) (packed in tool)	1
	Collet	3/32" (2.4 mm)	1
	High speed steel cutter	Cylindrical – small	1
	High speed steel cutter	Cylindrical - large	1

ACCESSORY CASE CONTENTS

Illustration	Description	Shape	Qty
	High speed steel cutter	Spherical	1
	High speed steel cutter	Taper	1
	Diamond wheel point	Taper	1
	Diamond wheel point	Spherical	1
	Diamond wheel point	Cylindrical – small	1
	Diamond wheel point	Cylindrical - large	1
	Collet wrench		1

ACCESSORY DESCRIPTION & USE

There are many different types of accessories that can be used with this rotary tool. The following charts identify the most popular accessories and their uses.

NOTE: Please see the accessory case contents on Pages 12 & 13 to identify the accessories that are included with this rotary tool.

Accessory Description	Accessory Use
Aluminum oxide <ul style="list-style-type: none"> ▪ Grinding stones ▪ Grinding wheels ▪ Abrasive wheels 	Use on metals, castings, welded joints, rivets and rust. Ideal for sharpening, de-burring, rust removal and general-purpose grinding of most materials.
Cut-off wheel	Ideal for cutting, grooving and trimming all kinds of materials—including metal, wood and ceramics. You can use it to cut screws and rusted bolts, make slots in screw heads, trim castings and more.
Polishing wheel <ul style="list-style-type: none"> ▪ Felt & cloth 	Ideal for polishing most metal surfaces and plastics. Can be used with polishing compound.
Bristle brush	Use for light de-burring, cleaning and polishing of silverware, jewellery and other precious metals. Can be used with polishing compound.
Sanding band	For rough shaping and smoothing wood and fiberglass; removing rust from metal surfaces; shaping rubber surfaces. Sanding bands are easily replaceable on drums.
Sanding wheel	Ideal for rough-shaping and smoothing wood and fiberglass—as well as removing rust from metal surfaces, shaping rubber surfaces and more.

ACCESSORY DESCRIPTION & USE

Accessory Description	Accessory Use
Screw mandrel	Use with sanding discs, felt wheels, polishing, grinding and cut-off wheels.
Mandrel for cloth wheel	Use with sanding discs and polishing, grinding and cut-off wheels.
Collet	For use with accessories.
Collet wrench	For tightening & loosening collet nut, screw of drum sanders
Dressing stone	Cleans grinding wheels and stones. Shapes or reshapes stones for desired applications.
Silicon carbide <ul style="list-style-type: none"> ▪ Stones ▪ Wheels 	Designed to work well on stone, glass, ceramics, porcelain and non-ferrous metals.
Polishing wheel <ul style="list-style-type: none"> ▪ Emery-impregnated 	Ideal for cleaning and polishing coarse surfaces.
Stainless steel brush	Stainless steel brushes do not cause "after-rust" when used on corrosive-resistant materials like pewter, aluminum and stainless steel.
Brass brush	Brass brushes are non-sparking and softer than steel. They will not scratch soft metals like gold, copper, brass, etc.
High-speed steel cutter	For shaping, hollowing, grooving, slotting and making tapered holes in soft metals, plastics and woods.
Multi-purpose bit	Cuts wood, plastic, fibreglass, drywall, laminate and aluminum and vinyl siding.
Mandrel for emery-impregnated polishing wheel	Use with emery-impregnated polishing wheel.
Carbide grout cutter	Ideal for use on wall and floor grout
Flap wheel	Flap wheels grind and polish flat or contoured surfaces. They are used most effectively to finish a surface after heavier sanding and material removal have been completed.
Diamond wheel point	Great for cutting, sawing and carving of hard materials such as marble, concrete, brick, porcelain, ceramics, hard epoxy and soft and hard wood.
Engraving Cutter	For detail engraving, carving and routing in wood, fibreglass, plastic and soft metals
Tungsten-carbide cutter	Use for shaping, smoothing and material removal. Use on hardened steel, stainless steel, cast iron, nonferrous metals, fired ceramics, plastics, hard woods and other hard materials.

NOTE: This Performax[®] Rotary Tool is compatible with most accessories and attachments provided by other leading brands.

ASSEMBLY AND OPERATING

ON/OFF & SPEED CONTROL SWITCH

Both the ON/OFF and speed control functions are controlled by one switch (1) located on the top of the tool (Fig. 1).

To turn the tool ON, slide the switch to the right. To turn the tool OFF, slide the switch to the left.

To increase the speed, turn the tool ON and continue to slide the switch to the right. To decrease the speed, slide the switch to the left.

CHANGING THE COLLET

Some accessories require the use of different sized collets. Collet sizes can be $\frac{1}{16}$ ", $\frac{3}{32}$ " and $\frac{1}{8}$ ". It is important to ensure that the collet size matches the accessory.

NOTE: This tool includes the most commonly used collets: $\frac{3}{32}$ " and $\frac{1}{8}$ ".

⚠ WARNING: Using a collet that is too large for the accessory will result in the accessory possibly being thrown from the tool causing serious injury.

1. Turn the tool switch OFF and remove the plug from the power source.
2. Depress the spindle lock button (1) and slowly turn the collet nut (2) until the spindle lock button locks the spindle (4) (Fig. 2).
3. While holding the spindle lock button down, turn the collet nut counter clockwise until it is removed.
4. Remove the collet (3) by pulling it out of the spindle.

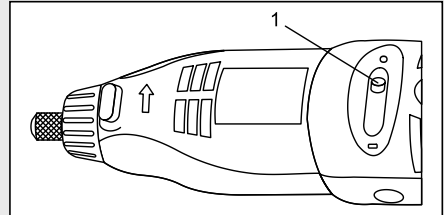


Fig. 1

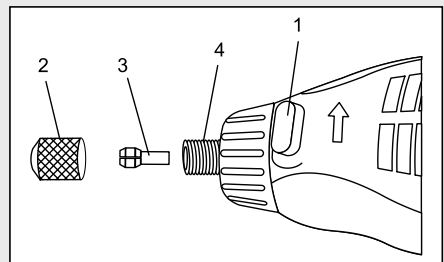


Fig. 2

ASSEMBLY AND OPERATING

CHANGING THE COLLET – cont'd

5. Insert the replacement collet into the spindle and replace the collet nut by turning it clockwise while holding the spindle lock button down.

NOTE: Do not tighten the collet nut without an accessory installed in the collet. You will damage the collet.

INSTALLING ACCESSORIES

1. Turn the switch OFF and disconnect the tool from the power source.
2. Depress the spindle lock button (1) and slowly turn the collet nut (2) until the spindle lock button locks the spindle (Fig. 3).
3. While holding the spindle lock button down, turn the collet nut counter-clockwise until the collet is loose inside the collet nut.
4. Insert accessory (3) into collet.

NOTES:

- a) Make sure the correct collet is used for the accessory. If collet is too large, replace the collet with the next smaller size.
- b) Insert accessory at least $\frac{3}{4}$ " into the collet.

5. Press the spindle lock button and engage it in the spindle. While holding the spindle lock button down, hand-tighten the collet by turning it clockwise.

NOTE: Do not use pliers to tighten the collet nut. Use the small wrench (4) supplied. Over tightening will cause damage to the tool.

6. Pull on the accessory to ensure it is securely in place.

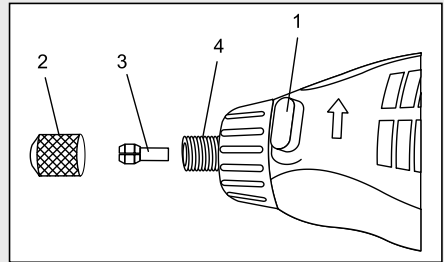


Fig. 2

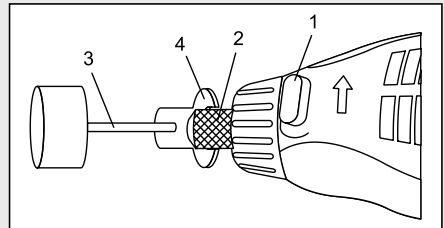


Fig. 3

ASSEMBLY AND OPERATING

WARNING

For safety reasons, the operator must read the sections of this Owner's Manual entitled "GENERAL SAFETY WARNINGS", "POWER TOOL SAFETY", "SPECIFIC SAFETY RULES", "EXTENSION CORD SAFETY" and "SYMBOLS" before using this rotary tool.

Verify the following every time the rotary tool is used:

1. Safety glasses, safety goggles, or face shield are being worn.
2. Accessory is in good condition and not damaged in any way.
3. Workpiece is properly secured.

Failure to observe these safety rules will significantly increase the risk of injury.


SELECTING PROPER SPEEDS

Different speeds are required depending upon the type of operation being performed. The following chart outlines those basic speeds:


OPERATION	SPEED
Cutting metal	Maximum
Sanding wood	Maximum
Cutting hard metal	Maximum
Engraving metal	Med-Max
De-burring	Med-Max
Drilling holes	Med-Max
Removing rust	Med
Sharpening	Med
Polishing	Slow

MAINTENANCE


GENERAL

 **WARNING:** When servicing, use only identical replacement parts. Use of any other part may create a hazard or cause product damage.

DO NOT use solvents when cleaning plastic parts. Most plastics are susceptible to damage from various types of commercial solvents and may be damaged by their use. Use clean cloth to remove dirt, dust, oil, grease etc.

 **WARNING:** Do not at any time allow brake fluids, gasoline, petroleum-based products, penetrating oils, etc. to come in contact with plastic parts. They contain chemicals that can damage, weaken or destroy plastic.

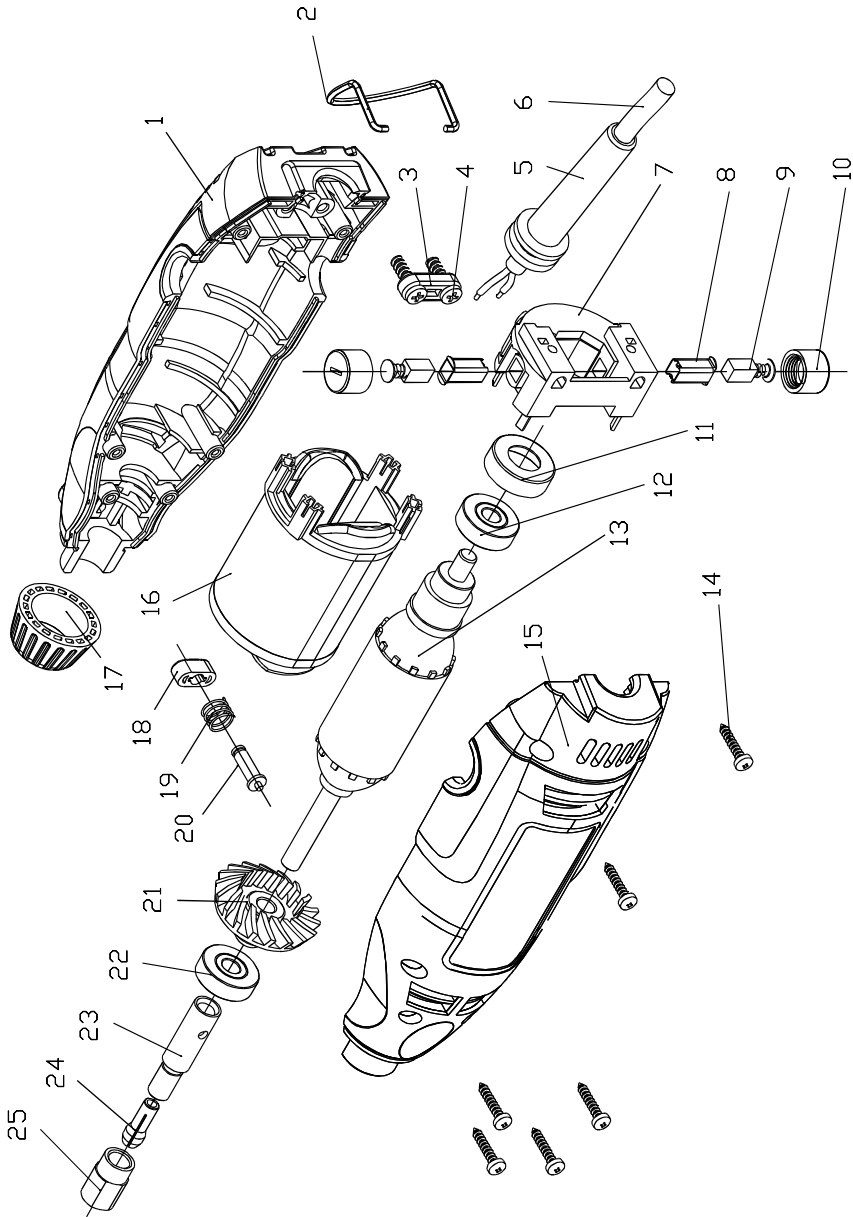
DO NOT abuse power tools. Abusive practices can damage the tool as well as the workpiece.

 **WARNING:** DO NOT attempt to modify this rotary tool or create accessories not recommended for use. Any such alteration or modification is misuse and could result in a hazardous condition leading to possible serious injury. It will also void the warranty.

LUBRICATION

All of the bearings in this rotary tool are lubricated with a sufficient amount of high-grade lubricant for the life of the unit under normal conditions. Therefore, no further lubrication is required.

EXPLODED VIEW



PARTS LIST

⚠ WARNING: When servicing, use only original equipment replacement parts. The use of any other parts may create a safety hazard or cause damage to the rotary tool.

Any attempt to repair or replace electrical parts on this rotary tool may create a safety hazard unless repairs are performed by a qualified technician. For more information, call the Toll-free Helpline, at 1-866-349-8665.

Always order by PART NUMBER, not by key number.

Key #	Part #	Part Name	Quantity
1	300082	Housing	1
2	242560	Suspension loop	1
3	315001	Cord clamp	1
4	500201	Screw	2
5	322004	Cord guard	1
6	160205	Cord set	1
7	163611	ON/OFF switch	1
8	222807	Brush holder	2
9	162407	Carbon brush	2
10	314507	Carbon brush cap	2
11	321005	Bearing sleeve	1
12	520008	Bearing 626-2RS	1
13	100088	Rotor	1
14	500001	Screw	6
15	300082	Housing	1
16	110088	Stator	1
17	313305	Head nut	1
18	312941	Shaft lock button	1
19	241506	Shaft lock spring	1
20	215014	Shaft lock pin	1
21	314009	Fan	1
22	520008	Bearing 626-2RS	1
23	213004	Output shaft	1
24	216500	Collet	1
25	2040150013	Collet nut	1

PERFORMAX® 1.5 A ROTARY TOOL WARRANTY

30-DAY MONEY BACK GUARANTEE:

This PERFORMAX® brand power tool carries our 30-Day Money Back Guarantee. If you are not completely satisfied with your PERFORMAX® brand power tool for any reason within thirty (30) days from the date of purchase, return the tool with your original receipt to any MENARDS® retail store, and we will provide you a refund – no questions asked.

2-YEAR LIMITED WARRANTY:

This PERFORMAX® brand power tool carries a 2-Year Limited Warranty to the original purchaser. If, during normal use, this PERFORMAX® power tool breaks or fails due to a defect in material or workmanship within two (2) years from the date of original purchase, simply bring this tool with the original sales receipt back to your nearest MENARDS® retail store. At its discretion, PERFORMAX® agrees to have the tool or any defective part(s) repaired or replaced with the same or similar PERFORMAX® product or part free of charge, within the stated warranty period, when returned by the original purchaser with original sales receipt. Notwithstanding the foregoing, this limited warranty does not cover any damage that has resulted from abuse or misuse of the Merchandise. This warranty: (1) excludes expendable parts including but not limited to blades, brushes, belts, bits, light bulbs, and/or batteries; (2) shall be void if this tool is used for commercial and/or rental purposes; and (3) does not cover any losses, injuries to persons/property or costs. This warranty does give you specific legal rights and you may have other rights, which vary from state to state. Be careful, tools are dangerous if improperly used or maintained. Seller's employees are not qualified to advise you on the use of this Merchandise. Any oral representation(s) made will not be binding on seller or its employees. The rights under this limited warranty are to the original purchaser of the Merchandise and may not be transferred to any subsequent owner. This limited warranty is in lieu of all warranties, expressed or implied including warranties or merchantability and fitness for a particular purpose. Seller shall not be liable for any special, incidental, or consequential damages. The sole exclusive remedy against the seller will be for the replacement of any defects as provided herein, as long as the seller is willing or able to replace this product or is willing to refund the purchase price as provided above. For insurance purposes, seller is not allowed to demonstrate any of these power tools for you.

For questions / comments, technical assistance or repair parts –
Please Call Toll Free at: 1-866-349-8665 (M-F 8am – 6pm)

SAVE YOUR RECEIPTS. THIS WARRANTY IS VOID WITHOUT THEM.

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