Please read and follow all warnings

Read Operating Instructions
Always become familiar with all the instructions and warnings before operating any power tool.

Always Wear Approved Eye Protection
Impact resistant eye protection should meet or exceed the standards as set forth in the United States ANSI Z87.1. Occupational and Educational Eye and Face Protection. Look for the marking Z87.1 on your eye protection to insure that it is an approved style. For further information, ANSI Z87.1, Occupational and Educational Eye and Face Protection, is available from the American National Standards Institute, Inc., 11 West 42nd Street, New York, NY 10036.

Hearing Protection is Recommended
Hearing protection should be used when the noise level exposure exceeds an 8 hour time-weighted average sound level of 85 dBA. Process noise, reflective surfaces, other tools being operated nearby, all add to the noise level present in your work area. If you are unable to determine your noise level exposure, we recommend the use of hearing protection.

Avoid Prolonged Exposure to Vibration
Tools can vibrate during use. Prolonged exposure to vibration or very repetitive hand and arm movements, can cause injury. Stop using any tool if discomfort, tingling feeling or pain occurs. You should consult your physician before resuming use of the tool.

90 PSIG Maximum
This tool is designed to operate at an air pressure of 90 pounds per square inch gauge pressure (90 PSIG) maximum, at the tool. Use of higher air pressure can, and may cause injury. Also, the use of higher air pressure places the internal components under loads and stresses they were not designed for, causing premature failure. The air supply should be clean and dry, preferably lubricated. For best results, drain the moisture from your air supply completely before starting work. Do not exceed an air pressure of 90 PSIG. Higher air pressure could damage the tool.

WARNING:
Some dust created by power sanding, sawing, grinding, drilling, and other construction activities contains chemicals known to cause cancer, birth defects or reproductive harm. Some examples of these chemicals are:
- Lead from lead-based paints
- Crystalline silica from bricks, cement and other masonry products
- Arsenic and chromium from chemically treated lumber

Your risk from these exposures varies, depending on how often you do this type of work. To reduce your exposure to these chemicals, work in a well-ventilated area and work with approved safety equipment such as those dust masks that are especially designed to filter out microscopic particles.

Safety Instructions
The following instructions are furnished as general guidelines for use of your pneumatic tool. They cannot comprehensively cover all possible or conceivable uses of the subject tool. They cannot comprehensively cover all possible or conceivable uses of the subject tool. They cannot comprehensively cover all possible or conceivable uses of the subject tool. They cannot comprehensively cover all possible or conceivable uses of the subject tool. Therefore, the tool owner and/or employer shall be responsible for providing the safeguards to enable it to be safely used in the operations intended and to comply with any applicable provisions as contained in ANSI B186.1.

Tool Installation
Pressure regulators shall be used to limit air pressure to the rated pressure where the supply pressure exceeds the tool's rated pressure. Air hoses and lines shall be relieved of compressed air before being disconnected or disjointed, unless there is automatic valve closing protection at the joint separation. Synthetic lubricants which can cause deterioration of elastomer seals shall not be used in air systems of air tools.

Tool Maintenance
It shall be the tool owner's and/or employer's responsibility to assure that tools are maintained in a safe operating condition. Tool maintenance and repair shall be performed by authorized, trained, competent personnel. Tools shall be disconnected from their compressed air supply before repairs are attempted. Repairs shall be consistent with the manufacturer's recommended procedures. Tool, hoses and fittings shall be replaced if unsuitable for safe operation. It shall be the tool owner's and/or employer's responsibility to keep required rating markings and warnings on the tool in legible condition.

Universal Tool
A Division of Florida Pneumatic Manufacturing Corporation
851 Jupiter Park Lane, Jupiter, Florida 33458
Toll Free 1-800-327-9403

Read these instructions carefully before attempting to install, operate or service this Florida Pneumatic product. Failure to comply with the instructions could result in personal injury and/or property damage! Retain these instructions for future reference.
Universal Tool

PUSH TO START
AUTO SHUTOFF SCREWDRIVER

Replacement Parts for UT8962-17

Ref. Part # Description
1 9AS000501 MOTOR HOUSING
2 961249 PIN
3 9AS000503 AIR INLET
4 9AS000510 SHUT-OFF VALVE
5 9AS000509 SHUT-OFF VALVE SEAT
6 9AS000530 REVERSE VALVE
7 9708107 O-RING (2)
8 9AS000508 SHUT-OFF VALVE SPRING
9 90R02500100 O-RING
10 9AS000521 REVERSING VALVE KNOB
11 9000070 SPRING PIN (1.6X10)
12 900022 BALL BEARING (R3-ZZ) (2)
13 900023 END PLATE
14 9AS00415 ROTOR
15 900025 ROTOR BLADE (4)
16 900026 SPRING PIN (1.6X8)
17 900027 CYLINDER
18 900028 FRONT END PLATE
19 9AS00420 MOTOR SPACER
20 9AS00534 PUSH NEEDLE
21 9AS00422 INTERNAL GEAR
22 9AS00423 PLANET GEAR (3)
23 9AS00424 PIN (3/32"X18.8) (3)
24 9AS00426 WORK SPINDLE
25 9000239 BALL BEARING (7/8X12X2)
26 9AS00560 CLAMP NUT
27 9AS00550 MUFFLER MATERIAL
28 9AS00507 EXHAUST DIFFUSER
29 9000073 STEEL BALL (1/8")
30 9000044 CLUTCH

Limited Warranty

Universal Tool warrants its tools to be free from defects in material and workmanship for one year from the date of purchase. This warranty does not apply to tools which have been abused, misused, modified or repaired by someone other than Universal Tool or its authorized service centers. If a Universal Tool proves defective in material or workmanship within one year after purchase, return it to any authorized service center or to Universal Tool, freight prepaid. Please enclose your name, address and adequate proof of purchase date with a brief description of the defect. Universal Tool will, at its option, repair or replace defective tools, free of charge. Repairs or replacements are warranted as described above for the remainder of the warranty period. Universal Tool's sole liability and your exclusive remedy under this warranty is limited to repair or replacement of the defective tool. There are no other warranties expressed or implied and Universal Tool shall not be liable for incidental, consequential or special damages, or any other damages, costs or expense of repair or replacement as described above.