

1/4" Palm Drill

With Teasing Throttle

T-9888, T-9888R, T-9888K, T-9888RK, T-9888MK, T9888SPC, T-9888RSPC



T-988834
Taylor 1/4"
High Quality
Chuck & Key



T-9888
T-9888R

T-9888-MKC
1/4" Metal
Keyless Chuck



T-9888MK

T-9888-SPC
1/4" Special
Hi-Performance
Chuck & Key



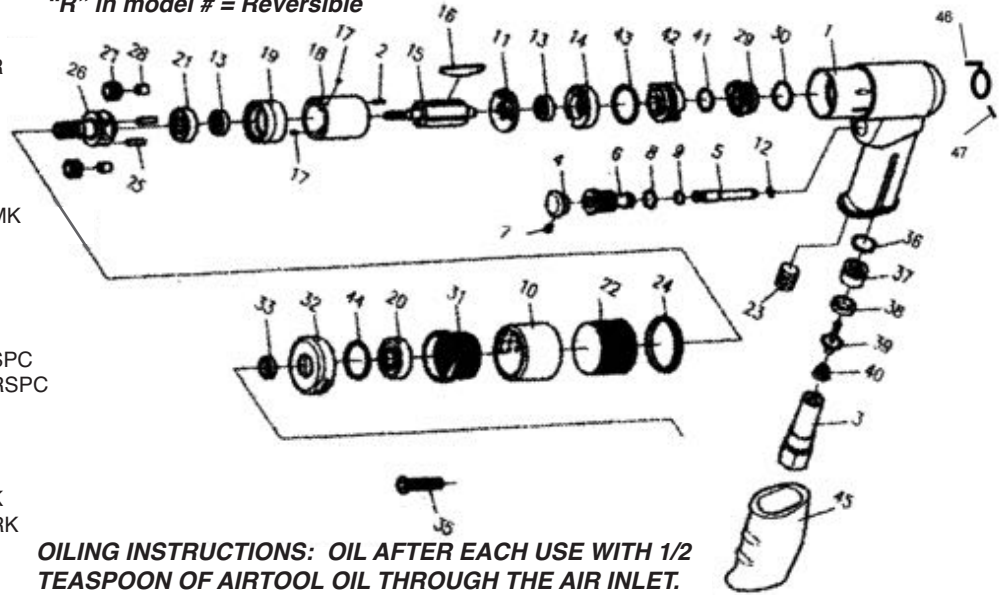
T-9888SPC
T-9888RSPC

T-9888-KC
1/4" Composite
Keyless Chuck



T-9888K
T-9888RK

"R" in model # = Reversible



OILING INSTRUCTIONS: OIL AFTER EACH USE WITH 1/2 TEASPOON OF AIRTOOL OIL THROUGH THE AIR INLET. RUN FOR ONE SECOND TO COAT ALL INTERNAL PARTS.

USE 90 PSI MAXIMUM

Ref #	Part #	Description	Qty.	Ref #	Part #	Description	Qty.
1	9888R01	Motor Housing (Rev.)	1	25	988825	Pin	2
1A	988801	Motor Housing	1	26	988826	Cage	1
2	988802	Spring Pin	1	26A	9888R26	Cage	1
3	988803	Air Inlet	1	27&28	988827/28	Gear & Bushing	2
4	988804	Trigger	1	29	988829	Valve	1
5	988805	Valve Stem	1	29A	9888R29	Reverse Valve	1
6	988806	Valve Bushing	1	30	9888R30	O-Ring	1
7	988807	Set Screw	1	31	988831	Ring Gear	1
8	988808	O-Ring	1	32	988832	Clamp Nut	1
9	988809	O-Ring	1	33	988833	Washer	1
10	988810	Exhaust Deflector	1	35	9888R35	Screw	1
11	988811	Rear End Plate	1	36	988836	O-Ring	1
11A	9888R11	End Plate	1	37	988837	Valve Seat	1
12	988812	E-Ring	1	38	988838	Rubber Seal	1
13	988813	Bearing	2	39	988839	Valve Stem	1
14	988814	Plate	1	40	988840	Spring	1
14A	9888R14	Plate	1	41	9888R41	O-Ring	1
15	988815	Rotor	1	42	988842	Valve	1
16	988816	Rotor Blades (set of 5)	1set	42A	9888R42	Reverse Valve	1
17	988817	Spring Pin	2	43	988843	O-Ring	1
18	988818	Cylinder	1	44	988844	O-Ring	1
19	988819	Front End Plate	1	45	988845	Rubber Grip	1
20	988820	Bearing	1	46	9888R46	Reverse Lever	1
21	988821	Bearing	1	47	9888R47	Set Screw	1
22	988822	Filter	1				
23	988823	Set Screw	1				
24	988824	Rubber Ring	1				

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SEE OUR CATALOG
at
www.taylorpneumatic.com

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Fax (561) 731-4412
Toll Free 800-805-8665

Operating Instructions for Drills

PLEASE READ AND FOLLOW ALL WARNINGS

GENERAL INFORMATION-

Use of a 3/8" air hose is recommended. Use the fewest number of quick disconnects possible to minimize air pressure drop. Air pressure at the tool should be 90 PSI or less. Using the least amount of pressure possible will allow you to get the maximum life from your tool. Small air compressors with tanks under 20 gallons may not provide enough air to maintain a constant 90 PSI.

Using too much air pressure is like driving your car at 200 MPH. Your car may go that fast, but will the tires, engine and bearings hold up? Excess air pressure can cause premature wear or tool failure. Never drag a tool by the air hose, doing so can bend the rotor shaft causing permanent damage. Always check a drill, if it is dropped, for damage to the bit or a bent rotor shaft. The size of the hole you are drilling dictates the speed of the drill you need to use. Use slower speed drills for steel and higher speed drills for aluminum. To keep dirt and grinding dust out of your tools, store them in plastic ziplock bags after oiling. If you have specific questions call us at 800-805-8665.

1. ALWAYS DISCONNECT THE TOOL FROM AIR SOURCE WHEN CHANGING ACCESSORIES OR SERVICING THE TOOL.
2. CHECK ALL FASTENERS DAILY. BOLTS MUST BE KEPT TIGHT TO MAINTAIN SAFETY AND TOP TOOL OPERATING PERFORMANCE.
3. STAY IN CONTROL OF YOUR DRILL.
4. VIBRATION MAY BE HARMFUL TO YOUR ARMS AND HANDS. WEAR PROTECTION.
5. INSPECT THE TOOL AND AIR SUPPLY AND AIR HOSE ON A REGULAR BASIS.
6. DO NOT MAKE CONTACT WITH ELECTRICAL LINES.
7. LEAVE TRIGGER OFF BEFORE CONNECTING THE TOOL TO THE AIR SUPPLY. AVOID ACCIDENTAL STARTS.
8. WEAR THE PROPER CLOTHING. DO NOT WEAR JEWELRY, LOOSE CLOTHING, OR LONG HAIR AS IT CAN GET CAUGHT IN ROTATING PARTS. KEEP GLOVES AWAY FROM ROTATING PARTS.
9. DO NOT WORK IN HAZARDOUS ATMOSPHERES WHERE SPARKS COULD IGNITE OR DETONATE FUMES.
10. WATCH WHAT YOU ARE DOING. USE COMMON SENSE WHEN OPERATING PNEUMATIC TOOLS. DO NOT USE PNEUMATIC TOOLS WHEN TIRED OR UNDER THE INFLUENCE OF MEDICATION, ALCOHOL OR DRUGS. SERIOUS PERSONAL INJURY MAY RESULT FROM A MOMENTS INATTENTION.
11. USE 90 PSI AT THE TOOL. USE 3/8" HOSE
12. ONLY USE CLEAN DRY COMPRESSED AIR. NEVER USE OXYGEN, CARBON DIOXIDE, COMBUSTIBLE GASES OR ANY OTHER BOTTLED GAS TO POWER THIS TOOL.
13. STORE TOOLS IN A CLEAN DRY ENVIRONMENT.
14. DO NOT USE DAMAGED TOOLS - MARK, AND RETURN DAMAGED TOOLS FOR SERVICE.
15. NEVER FORCE THE TOOL. LET THE TOOL DO THE WORK.
16. STOP USE IMMEDIATELY IF TOOL IS MAKING AN UNUSUAL NOISE OR VIBRATION. HAVE TOOL CHECKED BY PROFESSIONAL TECHNICIAN.
17. KEEP CHILDREN, PETS AND BYSTANDERS AWAY WHILE OPERATING A PNEUMATIC TOOL. DISTRACTIONS CAN CAUSE YOU TO LOSE CONTROL.
18. THESE WARNINGS AND INSTRUCTIONS CAN NOT COVER ALL POSSIBLE CONDITIONS OR SITUATIONS. THE OPERATOR MUST UNDERSTAND THAT COMMON SENSE AND CAUTIONS ARE FACTORS WHICH CAN NOT BE BUILT INTO THE PRODUCT BUT MUST BE SUPPLIED BY THE OPERATOR.

ADDITIONAL INFORMATION IS AVAILABLE FROM:

**AMERICAN NATIONAL STANDARDS INSTITUTE
11 WEST 42ND ST.
NEW YORK, NY 10036**

REQUEST A COPY OF ANSI B186.1 SAFETY CODE FOR PORTABLE AIR TOOLS.

LIMITED LIFETIME WARRANTY

Most products of Taylor Pneumatic are warranted to be free from defects in material and workmanship for the life of the tool. This warranty applies to the original purchaser only. This warranty does not cover tools that have been abused, misused, modified, not properly lubricated or to normal wear and tear. Taylor Pneumatic will at its option repair or replace the defective product free of charge except for shipping. Taylor Pneumatics sole liability and your exclusive remedy under this warranty is limited to the repair or replacement of the defective product. There are no other warranties expressed or implied and Taylor Pneumatic shall not be liable for incidental, consequential, or special damages, expenses or costs except as described above. WARRANTY VOID IF TOOL IS DISASSEMBLED. Return tools to Taylor Pneumatic. Be sure to include your name, address, proof of purchase and description of the suspected defect.

This warranty applies to the basic tool. It does not apply to wear and tear on accessories or consumables such as drill chucks, backing pads for sanders, punch and dies for nibblers, spray gun cups or accessories from a kit.