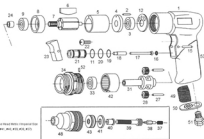


Max. Rivet Nut Setting Capacity.....	M5 or 10-32
Free speed (No load).....	14,000 RPM
Weight.....	2.3 lbs.
Overall length.....	6.4"
Average air consumption.....	5 CFM
Recommended hose size.....	3/8" I.D.
Air inlet.....	1/4" NPT
Maximum operating pressure.....	90 psi

Parts Breakdown for UT8944


*Please Note: Read these instructions for
 9000, 9001, 9002, 9003, 9004, 9005

Replacement Parts for UT8944

Part #	Description	Part #	Description	Part #	Description
1	Motor Housing	9220018	Bolt #0	39	Bolt #0
2	Whisk Touch-Coating		Bolt #4		Bolt #4
3	Spring Pin	9020114	Bolt #32		Bolt #32
3	Ball Bearing	9250054	Bolt #32		Bolt #32
4	Rear Plate	9250009*	Bolt #32		Bolt #32
5	Cylinder	9350009	Bolt 10-24		Bolt 10-24
6	Motor Blade/Plate (in housing)	9250079*	Bolt 10-32		Bolt 10-32
7	Motor	9350002	Bushing #2		Bushing #2
8	Front Plate	9220000	Bushing #4		Bushing #4
9	Ball Bearing	9000002	Bushing #5		Bushing #5
11	O-Ring (2)	9100445	Bushing 8-32, 8-32		Bushing 8-32, 8-32
12	Motor Gasket	9202111	Bushing 10-24, 10-32		Bushing 10-24, 10-32
15	Roll Pin	9250100	Washer #0 - #6		Washer #0 - #6
16	O-Ring (2)	9350016	Washer 8-32, 8-32, 10-24		Washer 8-32, 8-32, 10-24
17	Wave Stem (2)	9350017	10-32, 1/4"/32		10-32, 1/4"/32
18	Shaft (2)	9350006	Internal Gear		Internal Gear
19	O-Ring (2)	9350008	Needle Bearing #5 - #8		Needle Bearing #5 - #8
20	O-Ring (2)	9350003	Needle Bearing 8-32, 8-32		Needle Bearing 8-32, 8-32
21	Throttle Bushing (2)	9350005	10-24, 10-32, 1/4"/32		10-24, 10-32, 1/4"/32
22	Screw	9350004	5/16" - 18		5/16" - 18
23	Trigger	9350002	Nut Arrel #0		Nut Arrel #0
24	Needle Bearing	9400010	Nut Arrel #4		Nut Arrel #4
27	Planet Pin (2)	9350009	Nut Arrel #8		Nut Arrel #8
28	Planet Gear (2)	9350100	Nut Arrel 8-32		Nut Arrel 8-32
29	Planet Cage	9350100V	Nut Arrel 8-32		Nut Arrel 8-32
30	Ball Bearing	9350009	Nut Arrel 10-24		Nut Arrel 10-24
34	Screw Housing	9350147	Nut Arrel 10-32		Nut Arrel 10-32
37	Spring	9350171			
38	Hexagon Sha #2	9000003			
	Hexagon Sha #4	9000004			
	Hexagon Sha #5	9000005			
	Hexagon Sha 8-32	9000032			
	Hexagon Sha 8-32	9000032			
	Hexagon Sha 10-24	9001004			
	Hexagon Sha 10-32	9001002			

Obtain a copy of OSHA 3100, 1-2000 Safety Code for
 Portable Air Tools from the following source:
COMPRESSED AIR AND GAS INSTITUTE
 1302 SUMMIT AVENUE
 CLARKVILLE, TN 37040-2881
 (615) 255-1000, ext. 244
 www.cagi.org
 Or from Florida Pneumatic WFO Corp.
 851 Jupiter Park Lane
 Jupiter, FL 33408
 (407) 744-0000

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 full 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 expenses of repair or replacement as described above.