

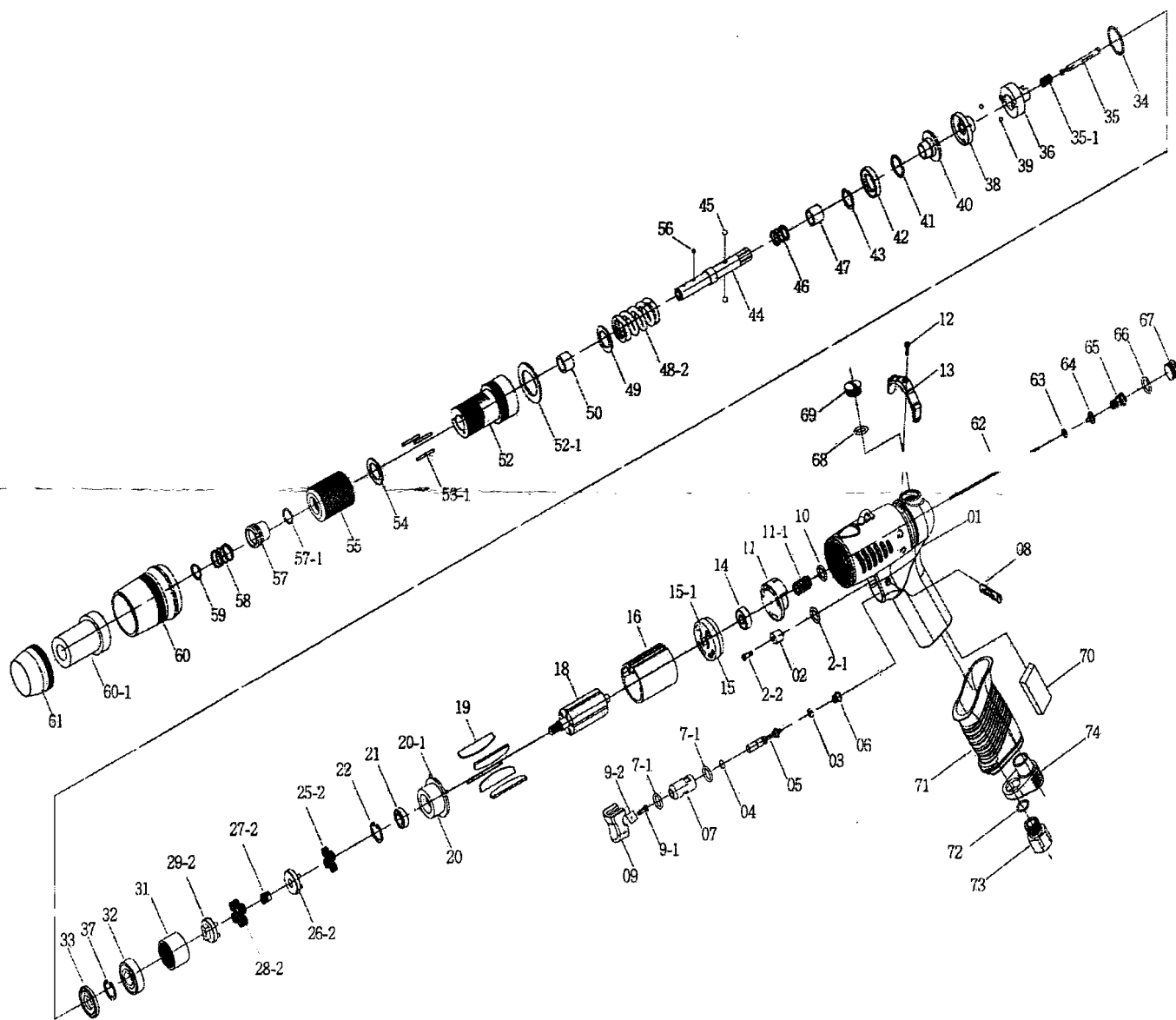


TCD1000P31

TORQUE CONTROL AIR SCREWDRIVER

Wespro Pneumatic Tools

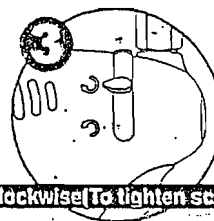
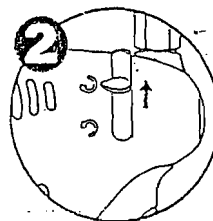
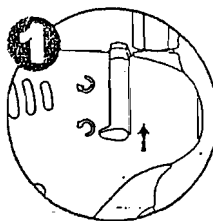
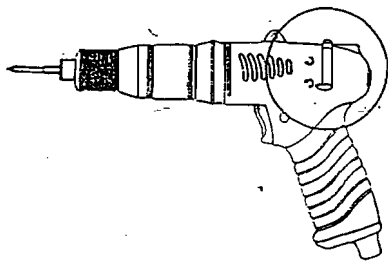
V.2



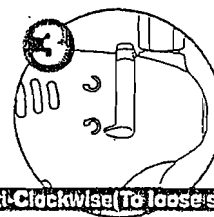
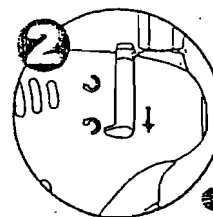
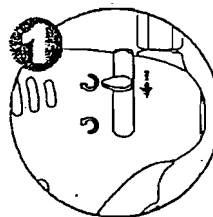
*Included 1 Torque Setting Tool C#207283

No.	Description	Order Code	Q'ty	No.	Description	Order Code	Q'ty
1	Pistol Housing	225954	1	37	C Ring	229225	1
2	Blank Cap	229394	1	38	Center Clutch	229226	1
2-1	O Ring	225835	1	39	Ball	228804	2
2-2	Set Screw	229398	1	40	End Clutch	229229	1
3	O Ring	225837	1	41	Ball	225871	22
4	Valve O-Ring	225838	1	42	Ball Race	229230	1
5	Valve Pin	225839	1	43	C Ring	229231	1
6	Cone Spring	225840	1	44	Anvil [PULL]	229227	1
7	Valve Bushing	225841	1	45	Ball	225919	2
7-1	O Ring	225842	2	46	Spring	225928	1
8	Lock Pin	229396	1	47	Slide Base	229228	1
9	Trigger	225843	1	48-2	Torque Spring	WP 6N3005	1
9-1	Lock Plate Screw	229402	1	49	Washer	229234	1
9-2	Lock plate	229405	1	50	Anvil Bushing	229235	1
10	Valve O-Ring	225958	1	52	Clutch Housing	229430	1
11	Reverse Valve	229428	1	52-1	O Ring	229431	1
11-1	Spring	225957	1	53-1	Needle Pin	229237	3
12	Set Screw And Washer	225849	1	54	Regulation Washer	229239	1
13	Trigger	225960	1	55	Torque Ring	229434	1
14	Ball Bearing	112052	1	56	Ball	225927	1
15	End Plate	225961	1	57	Bit Slide Sleeve	228945	1
15-1	Roll Pin	228793	1	57-1	C Ring	229241	1
16	Cylinder	225962	1	58	Spring	225928	1
18	Rotor	228794	1	59	C Ring	225933	1
19	Rotor Blade	225966	6	60	Housing Cap	229432	1
20	Front Plate	225968	1	60-1	Torque Cover	229433	1
20-1	Roll Pin	228796	1	61	Rear Housing	229243	1
21	Ball Bearing	141851	1	62	Operation Rod	229211	1
22	C Ring	225872	1	63	O Ring	229209	1
25-2	Planet Gear (15T)	225876	4	64	Valve Plate	229210	1
26-2	Fifth Gear Cage	225878	1	65	Cone Spring	229213	1
27-2	Main Gear(14T)	229199	1	66	O Ring	225955	1
28-2	Planet Gear (14T)	229201	4	67	Screw Cap	225845	1
29-2	Fourth Gear Cage	229203	1	68	O Ring	225955	1
31	Internal Gear	229429	1	69	Screw Cap	225845	1
32	Ball Bearing	175442	1	70	Silencer	225937	1
33	Retainer	229219	1	71	Pistol Cover	225983	1
34	Ball	225871	28	72	O Ring	225955	1
35	Pilot Pin	229222	1	73	Air Inlet Bushing [NPT]	225936	1
35-1	Spring	229223	1	74	Silencer	225984	1
36	Rear Clutch	229224	1				

How to operate SWITCH

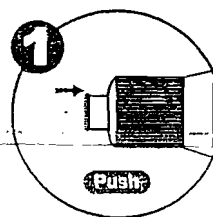
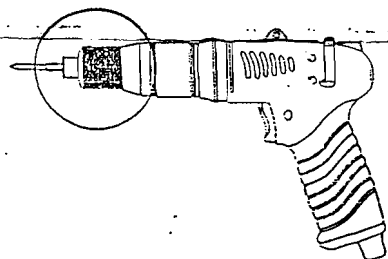


Clockwise (To tighten screw)

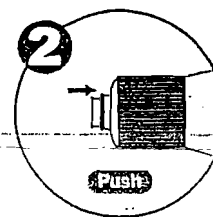


Anti-Clockwise (To loose screw)

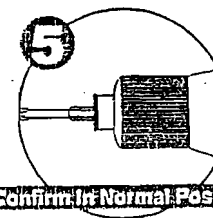
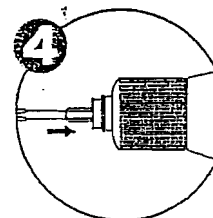
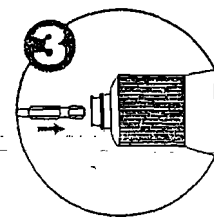
How to replace the bit



Push

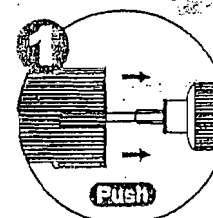
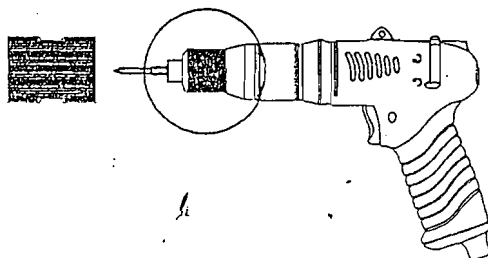


Push

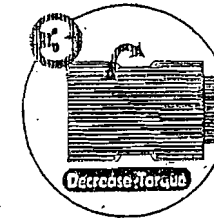
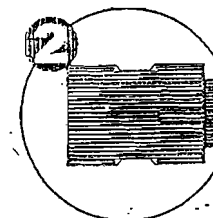


Confirm In Normal Position

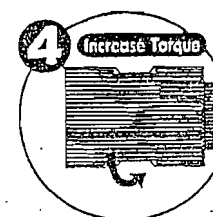
How to adjust the torque



Push

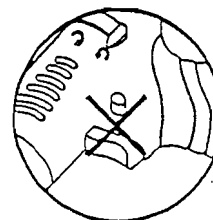
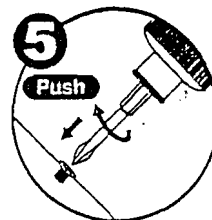
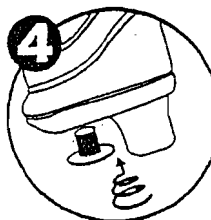
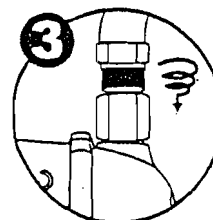
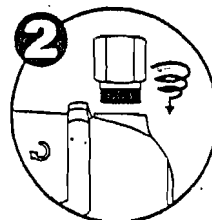
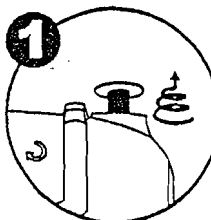
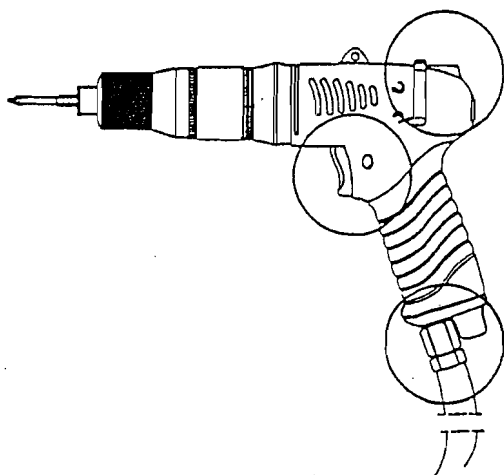
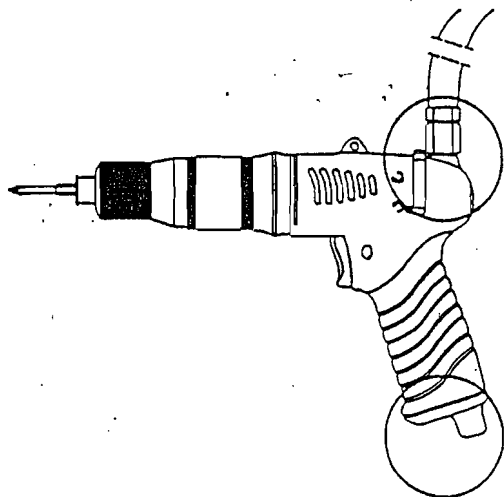


Decrease Torque

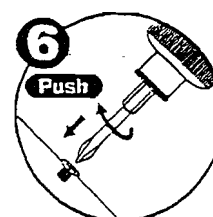
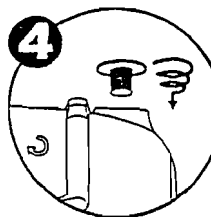
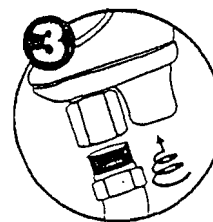
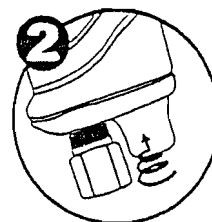
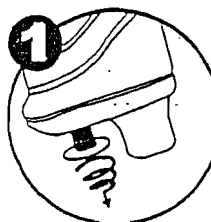


Increase Torque

How to change the air inlet

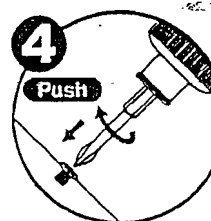
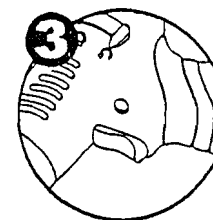
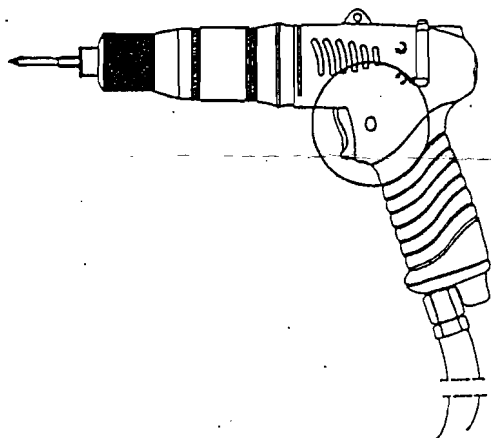


Note: NO Need to Press Trigger



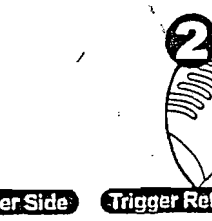
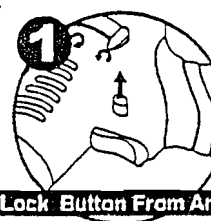
How to operate trigger LOCK function

Lock



Note: DON'T Press Lock Button First

Unlock



Press Lock Button From Another Side

Trigger Return To Normal Position