Torque Control Screwdriver

- More Reliable Joint : The shut-off merchanism means accurate tightening, time after time, independent of variations in joint stiffness.
- Air Inlet-choice inlet on top or bottom, they are ideal for work stations.
- Suitable for holding and storing the big and small sizes of air tools in various angles
- Placed on the table or mounted on the deskside
- Net Weight : 250 g (0.55 lbs)

60631 60632 60633
60634 61630 61631
61632 61633 61634

Push Start Model

60631T 60632T 60633T
60634T 61630T 61631T
61632T 61633T 61634T

Trigger Start Model

Tool Holder

A4210

Item No.	Speed RPM	Max. Torque Nm/in-lb	Machine screw φ / Tapping screw φ Fastening Cap.	Length mm/inch	Weight kg/lb	Air Consumption LPM / CFM	Body O.D. (mm) Dia	Air Inlet inch	Working Pressure Bar / PSI P
60631	1,000	0.5~3.4 (4.3~30.4)	M2.8~M5.0 / M2.2~M4.0	180 (7.1)	0.64 (1.4)	40 (1.4)	33	1/4	6.2 (90)
60632	550	1.0~5.0 (8.9~44.3)	M3.6~M6.0 / M2.8~M4.9	180 (7.1)	0.64 (1.4)	40 (1.4)	33	1/4	6.2 (90)
60633	2,200	0.3~2.0 (2.6~17.4)	M2.2~M4.5 / M1.7~M3.5	180 (7.1)	0.64 (1.4)	40 (1.4)	33	1/4	6.2 (90)
60634	1,800	0.3~2.5 (2.6~21.7)	M2.2~M4.7 / M1.7~M3.8	180 (7.1)	0.64 (1.4)	40 (1.4)	33	1/4	6.2 (90)
61630	1,700	0.7~4.9 (6.1~43.4)	M2.9~M6.0 / M2.6~M4.9	180 (7.1)	0.98 (2.2)	76 (2.7)	39	1/4	6.2 (90)
61631	1,400	1.0~5.9 (8.7~52.1)	M3.6~M6.2 / M2.8~M5.1	215 (8.5)	0.98 (2.2)	76 (2.7)	39	1/4	6.2 (90)
61632	1,000	1.2~7.4 (10.4~65.1)	M3.8~M6.6 / M2.9~M5.6	215 (8.5)	0.98 (2.2)	76 (2.7)	39	1/4	6.2 (90)
61633	550	2.9~10.8 (26~95.5)	M5.0~M7.3 / M3.3~M6.2	215 (8.5)	0.98 (2.2)	76 (2.7)	39	1/4	6.2 (90)
61634	300	2.9~17.6 (26~156)	M5.0~M9.3 / M4.0~M7.2	215 (8.5)	1.10 (2.4)	76 (2.7)	39	1/4	6.2 (90)
60631T	1,000	0.5~3.4 (4.3~30.4)	M2.8~M5.0 / M2.2~M4.0	180 (7.1)	0.64 (1.4)	40 (1.4)	33	1/4	6.2 (90)
60632T	550	1.0~5.0 (8.9~44.3)	M3.6~M6.0 / M2.8~M4.9	180 (7.1)	0.64 (1.4)	40 (1.4)	33	1/4	6.2 (90)
60633T	2,200	0.3~2.0 (2.6~17.4)	M2.2~M4.5 / M1.7~M3.5	180 (7.1)	0.64 (1.4)	40 (1.4)	33	1/4	6.2 (90)
60634T	1,800	0.3~2.5 (2.6~21.7)	M2.2~M4.7 / M1.7~M3.8	180 (7.1)	0.64 (1.4)	40 (1.4)	33	1/4	6.2 (90)
61630T	1,700	0.7~4.9 (6.1~43.4)	M2.9~M6.0 / M2.6~M4.9	180 (7.1)	0.98 (2.2)	76 (2.7)	39	1/4	6.2 (90)
61631T	1,400	1.0~5.9 (8.7~52.1)	M3.6~M6.2 / M2.8~M5.1	215 (8.5)	0.98 (2.2)	76 (2.7)	39	1/4	6.2 (90)
61632T	1,000	1.2~7.4 (10.4~65.1)	M3.8~M6.6 / M2.9~M5.6	215 (8.5)	0.98 (2.2)	76 (2.7)	39	1/4	6.2 (90)
61633T	550	2.9~10.8 (26~95.5)	M5.0~M7.3 / M3.3~M6.2	215 (8.5)	0.98 (2.2)	76 (2.7)	39	1/4	6.2 (90)
61634T	300	2.9~17.6 (26~156)	M5.0~M9.3 / M4.0~M7.2	215 (8.5)	1.10 (2.4)	76 (2.7)	39	1/4	6.2 (90)

Torque Control Screwdriver

- **More reliable Joints: The Shut-off mechanism means accurate tightening, time after time, independent of variations in joint stiffness.**

60610 60612 60613
60614 61611 61612
61613 61614 61615

Push Start Model

60612A 60613A
60614A 61611A 61612A
61613A 61614A 61615A

Angle Lever Start Model

60610L 60612L 60613L
60614L 61611L 61612L
61613L 61614L 61615L

Lever Start Model

Item No.	Speed RPM	Max. Torque Nm/in-lb	Machine screw φ / Tapping screw φ Fastening Cap.	Length mm/inch	Weight kg/lb	Air Consumption LPM / CFM	Body O.D. (mm) Dia	Air Inlet inch	Working Pressure Bar / PSI P
60610	1,000	0.05~0.2 (0.4~1.7)	M1.0-M2.2/M1.1-M1.7	180 (7.1)	0.43 (1.0)	40 (1.4)	29	1/4	6.2 (90)
60612	1,000	0.1~0.8 (0.9~6.9)	M1.7-M3.3/M1.3-M2.7	180 (7.1)	0.43 (1.0)	40 (1.4)	29	1/4	6.2 (90)
60613	1,800	0.3~1.7 (2.6~14.8)	M2.2-M4.2/M1.7-M3.2	180 (7.1)	0.43 (1.0)	40 (1.4)	29	1/4	6.2 (90)
60614	1,000	0.5~2.9 (4.3~26)	M2.8-M5.0/M2.2-M4.0	180 (7.1)	0.43 (1.0)	40 (1.4)	29	1/4	6.2 (90)
61611	800	0.8~3.9 (6.9~34.7)	M3.3-M5.7/M2.7-M4.4	180 (7.1)	0.43 (1.0)	40 (1.4)	29	1/4	6.2 (90)
61612	1,400	0.7~4.9 (6.1~43.4)	M2.9-M6.0/M2.6-M4.9	215 (8.5)	0.77 (1.7)	76 (2.7)	37	1/4	6.2 (90)
61613	1,000	0.7~6.4 (6.1~56.4)	M2.9-M6.4/M2.6-M5.4	215 (8.5)	0.77 (1.7)	76 (2.7)	37	1/4	6.2 (90)
61614	550	1.5~9.3 (13~82.5)	M4.1-M7.0/M3.1-M6.0	215 (8.5)	0.77 (1.7)	76 (2.7)	37	1/4	6.2 (90)
61615	300	2.9~17.6 (26~156)	M5.0-M9.3/M4.0-M7.2	215 (8.5)	0.79 (1.7)	76 (2.7)	37	1/4	6.2 (90)
60610L	1,000	0.05~0.2 (0.4~1.7)	M1.0-M2.2/M1.1-M1.7	210 (8.3)	0.52 (1.1)	40 (1.4)	29	1/4	6.2 (90)
60612L	1,000	0.1~0.8 (0.9~6.9)	M1.7-M3.3/M1.3-M2.7	210 (8.3)	0.52 (1.1)	40 (1.4)	29	1/4	6.2 (90)
60613L	1,800	0.3~1.7 (2.6~14.8)	M2.2-M4.2/M1.7-M3.2	210 (8.3)	0.52 (1.1)	40 (1.4)	29	1/4	6.2 (90)
60614L	1,000	0.5~2.9 (4.3~26)	M2.8-M5.0/M2.2-M4.0	210 (8.3)	0.52 (1.1)	40 (1.4)	29	1/4	6.2 (90)
61611L	800	0.8~3.9 (6.9~34.7)	M3.3-M5.7/M2.7-M4.4	210 (8.3)	0.52 (1.1)	40 (1.4)	29	1/4	6.2 (90)
61612L	1,400	0.7~4.9 (6.1~43.4)	M2.9-M6.0/M2.6-M4.9	245 (9.6)	0.82 (1.8)	76 (2.7)	37	1/4	6.2 (90)
61613L	1,000	0.7~6.4 (6.1~56.4)	M2.9-M6.4/M2.6-M5.4	245 (9.6)	0.82 (1.8)	76 (2.7)	37	1/4	6.2 (90)
61614L	550	1.5~9.3 (13~82.5)	M4.1-M7.0/M3.1-M6.0	245 (9.6)	0.82 (1.8)	76 (2.7)	37	1/4	6.2 (90)
61615L	300	2.9~17.6 (26~156)	M5.0-M9.3/M4.0-M7.2	245 (9.6)	0.84 (1.8)	76 (2.7)	37	1/4	6.2 (90)
60612A	1,000	0.1~0.8 (0.9~6.9)	M1.7-M3.3/M1.3-M2.7	270 (10.6)	0.66 (1.5)	40 (1.4)	29	1/4	6.2 (90)
60613A	1,800	0.3~1.7 (2.6~14.8)	M2.2-M4.2/M1.7-M3.2	270 (10.6)	0.66 (1.5)	40 (1.4)	29	1/4	6.2 (90)
60614A	1,000	0.5~2.9 (4.3~26)	M2.8-M5.0/M2.2-M4.0	270 (10.6)	0.66 (1.5)	40 (1.4)	29	1/4	6.2 (90)
61611A	800	0.8~3.9 (6.9~34.7)	M3.3-M5.7/M2.7-M4.4	270 (10.6)	0.66 (1.5)	40 (1.4)	29	1/4	6.2 (90)
61612A	1,400	0.7~4.9 (6.1~43.4)	M2.9-M6.0/M2.6-M4.9	345 (13.6)	1.20 (2.6)	76 (2.7)	37	1/4	6.2 (90)
61613A	1,000	0.7~6.4 (6.1~56.4)	M2.9-M6.4/M2.6-M5.4	345 (13.6)	1.20 (2.6)	76 (2.7)	37	1/4	6.2 (90)
61614A	550	1.5~9.3 (13~82.5)	M4.1-M7.0/M3.1-M6.0	345 (13.6)	1.20 (2.6)	76 (2.7)	37	1/4	6.2 (90)
61615A	300	2.9~17.6 (26~156)	M5.0-M9.3/M4.0-M7.2	345 (13.6)	1.40 (3.1)	76 (2.7)	37	1/4	6.2 (90)