



# DRILLS, SCREWDRIVERS & IMPACT DRIVER

## APPLICATIONS

DRILLS: metal working, wooden working, automotive repairing and maintenance, and every drilling work.

IMPACT DRIVER: Assembling operations for wooden, electric and other products.

**U-590** 3/8" Drill



**U-825** Impact Driver



**U-600** 3/8" Reversible Drill



**U-810** Screw Driver



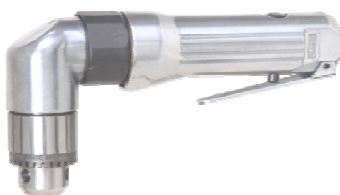
**U-527** 1/2" Reversible Drill



**U-810-8** Low-speed Screwdriver



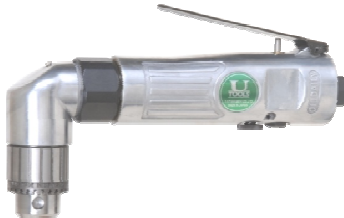
**U-500AH** 3/8" Angle Drill



**U-830** Straight Screwdriver

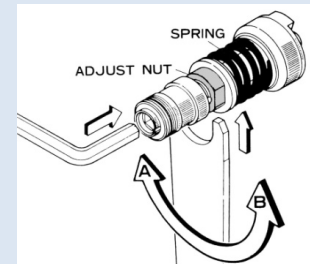


**U-500AHR** 3/8" Angle Reversible Drill



### TORQUE ADJUSTMENT for SCREWDRIVERS

1. Disassemble Housing.
2. Use two spanners from the box.
3. Adjust torque as shown.



Model	Chuck cap. (mm)	Speed no load (rpm)	Air Cons. (L/min)	Air Inlet (inch PT)	Hex.drive (mm)	Screw cap. (mm)	Torque (N·m)	Net Weight (kg)	Length (mm)
U-590	10	2,400	470	1/4	-	-	-	1.18	178
U-600	10	2,000	580	1/4	-	-	-	1.18	178
U-527	13	480	470	1/4	-	-	-	1.6	220
U-500AH	10	1,900	360	1/4	-	-	-	0.98	185
U-500AHR	10	1,200	360	1/4	-	-	-	1.27	208
U-825	-	12,000	350	1/4	6.35	6	50	0.87	125
U-810	-	1,800	600	1/4	6.35	6	12	1.16	205
U-810-8	-	800	600	1/4	6.35	8	15	1.35	205
U-830	-	1,800	420	1/4	6.35	6	12	1.15	250