



DRILLS, SCREWDRIVERS & IMPACT DRIVERS

APPLICATIONS

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

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

● **AK-590** 3/8" Drill



● **AK-825** Impact Driver



● **AK-600** 3/8" Reversible Drill



● **AK-810** Screw Driver



● **AK-527** 1/2" Reversible Drill



● **AK-810-8** Low-speed Screwdriver



● **AK-500AH** 3/8" Angle Drill



● **AK-830** Straight Screwdriver

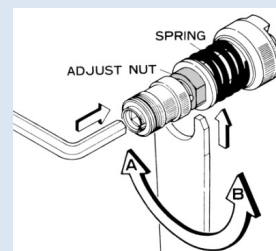


● **AK-500AHR** 3/8" Angle Reversible Drill



TORQUE ADJUSTMENT for SCREWDRIVERS

1. Disassemble Housing.
2. Use two wrenches 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)
AK-590	10	2,400	470	1/4	-	-	-	1.18	178
AK-600	10	2,000	580	1/4	-	-	-	1.18	178
AK-527	13	480	470	1/4	-	-	-	1.6	220
AK-500AH	10	1,900	360	1/4	-	-	-	0.98	185
AK-500AHR	10	1,200	360	1/4	-	-	-	1.27	208
AK-825	-	12,000	350	1/4	6.35	6	50	0.87	125
AK-810	-	1,800	600	1/4	6.35	6	12	1.16	205
AK-810-8	-	800	600	1/4	6.35	8	15	1.35	205
AK-830	-	1,800	420	1/4	6.35	6	12	1.15	250