



▶ | AYQ Preset Torque Driver



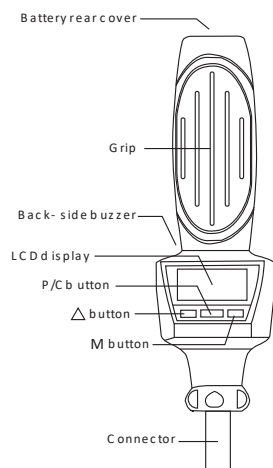
Product Description

- AYQ Idling torque screwdriver with torque requirements for tightening the screw fastening the workpiece.
- Clockwise operation of the product,value can be pre-set torque.
- Exceeds the set value screwdriver idling,priority control efforts can be threaded fastening.

Technical Data

Type	LTDK- 1.5	LTDK- 3	AYQ- 0.6	AYQ- 1.2	AYQ- 3	AYQ- 6
Torque range	0.1- 1.5(kgf· cm)	0.2- 3.0(kgf· cm)	0.1- 0.6(N· m)	0.2- 1.2(N· m)	0.5- 3(N· m)	1- 6(N· m)
Tivision value(N·m)	0.01(kgf· cm)	0.02(kgf· cm)	0.01(N· m)	0.02(N· m)	0.05(N· m)	0.1(N· m)
Precision	99mm		161mm		186mm	
Full size(mm)	Ø17mm		Ø26mm		Ø31mm	
Handle diameter(mm)	About0.1kg		About0.3kg		About0.4kg	
Net weight	± 5%					
Connection size	— — — —		6.35mm			

▶ | Digital Torque Screw Driver



Features

- It can directly read the torque value. It will be automatically powered off without operation i n 10 minutes, thereby saving the electric quantity.
- It can be operated both in the clockwise direction and the counterclockwise direction.
- It can be freely switched among three working modes, i.e. real-time working mode, peak working mode and preset value working mode.
- It has four torque units to be selected (N.m, lbf.ft, lbf.in, and kgf.cm).
- It has a data storage function at the peak mode.
- It can mark the torque direction and display the battery power.

Specification

Preset torque value	The early warning range is 85% of the preset torque value.
Power supply	Two AAA batteries .
Application temperature	0~40°
Application humidity	≤8 5%
Storage environment	- 10~60°

Technical Data

Model	Measuring range (N.m)	Division value (N.m)	Accuracy	Hexagonal nominal size		Net weight (kg)
				(inch)	mm	
ANS- 0.5	0.05- 0.5	0.0001	±2 %	1/4	6.35	0.4
ANS- 2	0.2- 2	0.001		1/4	6.35	
ANS- 4	0.4- 4	0.001		1/4	6.35	
ANS- 8	0.8- 8	0.001		1/4	6.35	