

ANQ Dial Torque Driver



Technical parameters

Model	Capacity (N · m)	Accurate (%)	Long (mm)
ANQ-0.6	0.1-0.6	5%	270
ANQ-1.2	0.2-1.2		
ANQ-3	0.25-3		
ANQ-6	0.5-6		
ANQ-9	0.75-9		
ANQ-12	1-12		

AYQ LTKD Prest Torque Driver



Technical parameters

Type	LTDK-1.5	LTDK-3	AYQ-0.6	AYQ-1.2	AYQ-3	AYQ-6
Torque range	0.1-0.5 (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)
Division 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)	φ 17mm		φ 26mm		φ 31mm	
Handle diameter(mm)	About 0.1Kg		About 0.3Kg		About 0.4Kg	
Net weight	± 5%					
Connection size	----		6.35mm			

AQSH Digital Torque Driver

Product Description

AQSH digital torque screwdriver is small torque tight for the precision manufacturing industry. Carefully designed product for firmware assembly and torque detection, torque display. Indeed, with acousto-optic alarm function, three mode of work (tracking, Peak, preset) arbitrary switching. Under the peak working mode, there is self-dynamic and manual storage of 500 sets of torque peak function, can be passed by USB. The data line is directly connected with the computer, and can be stored by the host computer software. The storage data is downloaded, viewed, analyzed, deleted, and printed. A.



Technical parameters

Model	Torque Range (N.m)	Division value (N.m)	Accuracy	Drive Size		Weight (kg)
				inch	mm	
AQSH-0.5	0.1-0.5	0.1	±1%	1/4	6.35	0.45
AQSH-2	0.4-2	0.1	±1%	1/4	6.35	0.45
AQSH-4	0.8-4	0.1	±1%	1/4	6.35	0.45
AQSH-8	1.6~8	0.1	±1%	1/4	6.35	0.45