



Features & Functions

- Small size and large torque, surpassing the benefits of other brand by more than 30%. Create a new electric screwdriver standard for the latest 10 years
- Prototype machine has more than 20 million life tests, the overall temperature rise is 50% lower than other brands
- The most advanced gyroscope horizontal design can reduce the defect rate by more than 30%
- To prevent the aging of the torque, the body does not heat, solve the biggest shortcoming of the commercial screwdriver. At present, it is the best choice for the commercial screwdriver

Models & Specification

Lever Start

Model No.	KS-16FL	KS-20L	KS-30L	KS-45DL
Operating Voltage(VDC)	20-30			
No Load Power	75W			
Torque Range (kgf.cm)(N.m)	4.0~16.0 0.4~1.6	8.0~20.0 0.8~2.0	10~30 1.0~3.0	15~45 1.5~4.5
Torque Accuracy	Ultra precision			
No Load Speed (rpm) $\pm 10\%$	1400~2000	1000~1500	650~1000	150~300
Weight(g)	546	546	546	546
Length(mm)	261	261	261	261
Applicable Screws (Hard)(Soft)	2.2~4.2 2.0~3.2	2.6~4.0 2.3~3.5	3.0~5.0 2.6~4.0	3.5~5.0 3.0~4.0

Push Start

KS-16FP	KS-20P	KS-30P	KS-45DP
20-30			
75W			
4.0~16.0 0.4~1.6	8.0~20.0 0.8~2.0	10~30 1.0~3.0	15~45 1.5~4.5
Ultra precision			
1400~2000	1000~1500	650~1000	150~300
546	546	546	546
261	261	261	261
2.2~4.2 2.0~3.2	2.6~4.0 2.3~3.5	3.0~5.0 2.6~4.0	3.5~5.0 3.0~4.0

Power supply power parameter table

Power Supply	APM-302A
Input Power	100-240V~,50/60Hz,2A
Output Power	20-30V, 2.5A,75W
Dimensions	172*84*46mm
Weight	380g

Peripheral equipment

	Name	Features
	Industrial Grade Parallel Boom	Reduce operator fatigue, improve locking efficiency and accuracy
	Industrial Grade Multi-purpose Screw Alignment Machine	Patented design for fast and stable feeding
	Bullet Crane	Hanging screwdriver, easy to operate, suitable for a full range of electric and pneumatic screwdrivers
	Industrial Elbow	Built-in needle roller bearings, high efficiency torque, long life
	Industrial Grade Lock Screw Management Controller	Replace power supply. Various functions such as quantity statistics, time monitoring, and missing lock detection
	Practical Support Arm	Install vertical bomb crane to reduce fatigue, Improve locking efficiency and accuracy

Lever Start

