

SKD-5000 Series

1. New technology, ergonomic two-color housings, high temperature-resistant, vibration-resistant, slip-resistant, friendly holder, free from fatigue under long-time using and high working efficiency.

2. Low-voltage automatic clutch electric screwdrivers with power controllers, can keep long-time operation, high stability, no influence by fluctuated voltage and high efficiency.

3. High tech DC motor with parts made in JAPAN. Fast start with low electric current. Stable torque within accuracy $\pm 3\%$

4. 0-8 stepless torque adjustment, rotation speed selected by switches Hi & Lo.

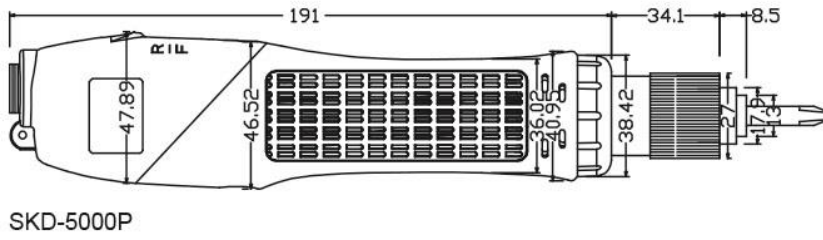
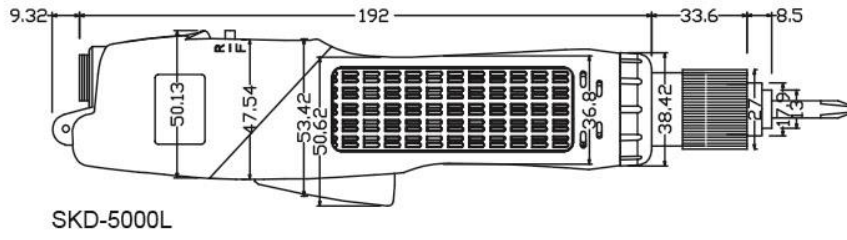
5. Suitable for high-tech PC, laptop, game cube, etc. Torque fixing ring(KC-6C) can be set to fix torque.

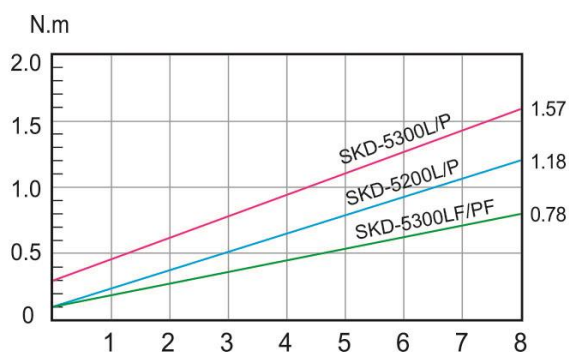
6. There are four kinds of bit holder –A, B, C, D. Any screw, socket and nut can be used.

7. SKD-5200L Trigger series meet UL, CE approval and ESD is offered for the needs of customer.

SKD-5000 Series







Product Spec

Model		SKD-5200L	SKD-5200P	SKD-5300L	SKD-5300P	SKD-5300LF	SKD-5300PF
Input Voltage		DC24V or DC32V				DC32V	
Power Consumption		48W					
Torque	(Kgf.cm)	1~12	2~12	3~16		1~8	2~8
	(Lbf.in)	0.89~10.44	1.77~10.44	2.57~13.89		0.89~6.9	1.77~6.9
	(N.m)	0.1~1.18	0.2~1.18	0.29~1.57		0.1~0.78	0.2~0.78
Repeatable Torque Accuracy(%)		±3%					
Torque Adjustment		Stepless					
Free Speed (r.p.m)	HI	1000		1000		2000	
	LO	700		700		—	
Screw Size Dia (mm)	Machine Screw	1.6~3.0		1.6~3.0		1.6~3.0	
	Tapping Screw	1.6~2.6		2.3~3.0		1.6~2.6	
Weight(g)		480					
Length(mm)		230					
ESD(Anti-Static)		V(With Black housing)					

CE	V
RoHS	V
Power Controller	SKP-32HL-60W
Bit Type	<p>Technical drawings of four bit types (A, B, C, D) with dimensions:</p> <ul style="list-style-type: none"> Bit A: Dimensions: 16, 5 Bit B: Dimensions: 16, 6.35 Bit C: Dimensions: 11.5, 1.7, 5.3, 4, 4 Bit D: Dimensions: 20.5, 2, 5.3, 5, 5