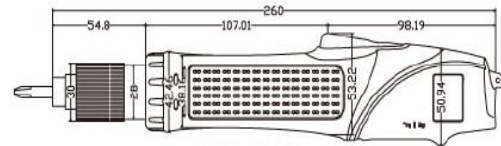
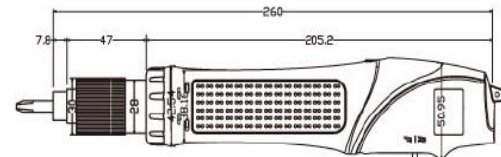




### External Dimension

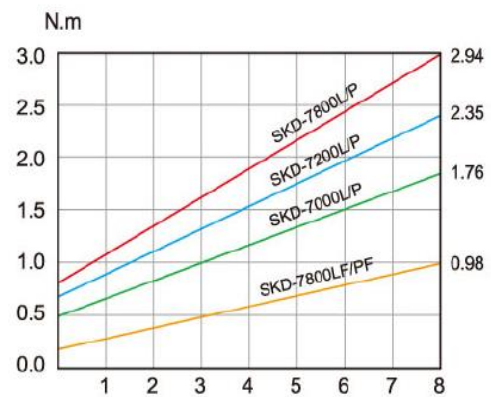


SKD-7000L



SKD-7000P

### Torque Range Chart



- Low-voltage automatic clutch electric screwdrivers with power controllers, can keep long-time operation, high stability, no influence by fluctuated voltage.
- Be operate with torque fixing ring (KC-2) most applied to office machines, PC peripherals.
- High technology motor, made by extra strong magnet, fast start and low electric current. Fan and vent let motors fast heat emission, low temperature for successive using.
- Clutch is made by alloy steel materials made in JAPAN, solid and endurance, fatigue-resistant, high stability and long lifespan.
- Precise torque is able to set from small to large, range stepless, stable, fast speed, easy operation and high working efficiency.
- Any screw and socket can be used. As fastening process reach pre-set torque, clutch will be automatically stopped as well.

### Specifications

Model		SKD-7000L	SKD-7000P	SKD-7200L	SKD-7200P	SKD-7800L	SKD-7800P	SKD-7800LF	SKD-7800PF	
Input Voltage		DC24V or DC32V							DC32V	
Power Consumption		50W								
Torque	(kgf.cm)	5~18		7~24		8~30		2~10		
	(Lbf.in)	4.34~15.58		6.11~20.8		6.9~26.02		1.77~8.67		
	(N.m)	0.49~1.76		0.69~2.35		0.78~2.94		0.2~0.98		
Repeatable Torque Accuracy(%)		±3%								
Torque Adjustment		Stepless								
Free Speed (r.p.m)	HI	1000		750		530		2000		
	LO	700		520		350		—		
Screw Size Dia (mm)	Machine Screw	2.0~3.5		2.6~4.0		3.0~5.0		2.0~3.0		
	Tapping Screw	2.0~3.0		2.6~3.5		3.0~4.0		2.0~2.6		
Weight(g)		600								
Length(mm)		260								
ESD(Anti-Static)		✓ (with black housing)								
CE		✓								
RoHS		✓								
Power Controller		SKP-32HL-60W								
Bit Type										

### Accessories

<b>Torque Fixing Ring KC-2</b> 	<b>Torque Adjuster KW-1</b> 
<b>Suspension Rack KH-2</b> 	<b>Spring Balancer KL-1200</b> 
<b>90° Degree Attachment KL-1 (only "L" type)</b> 	<b>Power Controller SKP-32HL-60W</b> 