



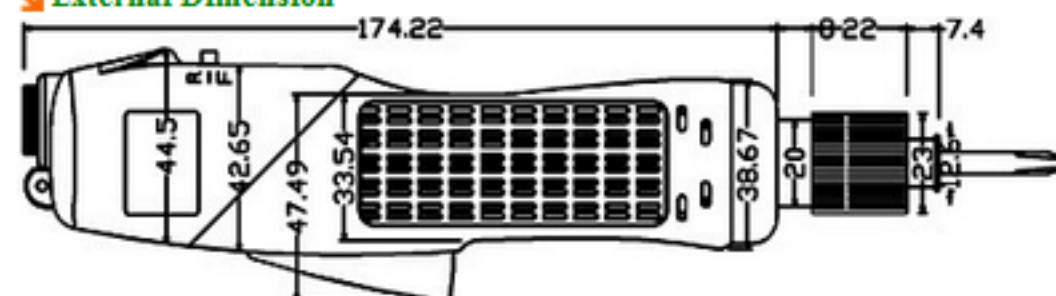
**NAME:** Low Torque Compact AC Fully Automatic Trigger Start Clutch Type Series

**MODEL:** SKD-2000L / SKD-2200L / SKD-2300L

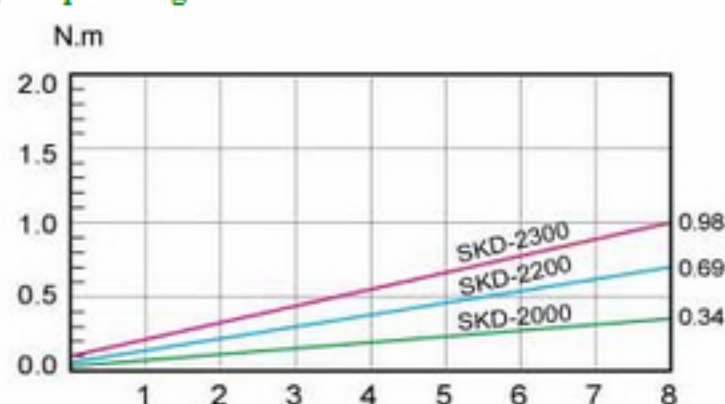
### Product Description

- New technology, ergonomic two-color housings, high temperature-resistant, vibrating-resistant, friendly holder, fashionable appearance, light, good operation, free from fatigue under long-time using.
- Low stable torque 0.2kgf.cm and precision  $\pm 3\%$
- Small, light body 280g, specially design for the precise needing of tiny screws.
- High tech DC motor made by Japanese materials with high-quality extra strong magnet, low electric current, stable running, high stability and stop as the screw fastened.
- 0-8 stepped to cell phones, digital cameras, notebook computers, PDA, DVD Play, MP3, CD-R, LCD and high-tech computer peripheral.
- Torque fixing ring(KC-4) can be set to fix torque. Slow start is option for necessity.
- SKD-2000L Trgger series meet UL, CE approval and ESD offered on the basis of customer's need.

### External Dimension



### Torque Range



### Specifications

Model	SKD-2000L	SKD-2200L	SKD-2300L	
Input Voltage	DC 20V OR 32V			
Torque	(kgf.cm)	0.2~3.5	0.5~7	1~10
	(Lbf.in)	0.18~3.08	0.44~6.16	0.88~8.8
	(N.m)	0.02~0.34	0.05~0.69	0.10~0.98
Repeatable Torque Accuracy(%)	$\pm 3\%$	$\pm 3\%$	$\pm 3\%$	
Torque Adjustment	Stepless	Stepless	Stepless	
Unloaded Rotation Speed(r.p.m)	Hi	1000	1000	670
	Lo	600	600	400
Screw size Dia(mm)	Machine Screw	1.0~2.3	1.4~2.6	1.6~3.0
	Tapping Screw	1.0~2.0	1.4~2.3	1.6~2.6
Weight(g)	270	270	270	
Length(mm)	205	205	205	
ESD (Anti-Static)	V	V	V	
UL (CUL)	V	V	V	
CE	V	V	V	
RoHS	V	V	V	
Torque Fixing Ring	KC-4	KC-4	KC-4	
Suspension Rack	KH-4	KH-4	KH-4	
Power Controller	SKP-32HL-40W ; SKP-32VR-40W SKP-32HL-60W ; SKP-32VR-60W			
Bit Type				

All of Kilews electric screwdrivers, referred to UL, CUL or CE International Safety Specifications, are made and some of models have already received formal concerning approvals.

Some Models of Kilews full automatic electric screwdrivers can be offered with ESD(Anti-Static)Housing once required.

