LOW TORQUE DC-TYPE AUTOMATIC TRIGGER START CLUTCH TYPE SERIES

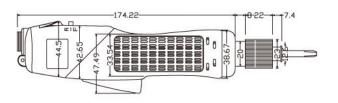


SKD-2000 Series [SKD-2000L, SKD-2200L, SKD-2300L]



- 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 ±3%.
- Small, light body 270g. 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 stepless torque adjustment, rotation speed selected by switches Hi & Lo or VR(freely adjust).
- Best applied to cell phones, digital cameras, notebook computers, PDA, DVD, 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 Trigger series meet UL,CE approval and ESD offered on the needs of customer.

External Dimension



Torque Range Chart



Specifications SKD-2000L SKD-2300L SKD-2200L Model DC24V or DC32V Input Voltage **Power Consumption** 25W (kgf.cm) 1~10 0.2~3.5 0.5~7 Torque (Lbf.in) 0.88~8.8 0.18~3.08 0.44~6.16 (N.m) 0.02~0.34 0.05~0.69 0.1~0.98 Repeatable Torque Accuracy(%) ±3% Torque Adjustment Stepless HI 1000 1000 670 Free Speed LO 700 700 470 (r.p.m) Machine Screw 1.0~2.3 1.4~2.6 1.6~3.0 Screw Size Dia (mm) **Tapping Screw** 1.0~2.0 1.4~2.3 1.6~2.6 Weight(g) 270 Length(mm) 205 ESD(Anti-Static) CE RoHS SKP-32HL/32VR-60W Power Controller Bit Type

Accessories











