

TRANSDUCERIZED TORQUE CONTROL SYSTEM

SKT-LCG Series Inline Transducer Screwdriver

| Specifications | | | | | | | | | |
|-------------------|-----------------|--------------|----------|------------------|----------|-----------|------------------|-----------|-----------------|
| Model | SKT-CGS10 | SKT-CGS30S1B | SKT-CG30 | SKT-CG50 | SKT-CG70 | SKT-CG120 | SKT-CG180 | SKT-CG250 | |
| Input Voltage | DC40V | | | | | | | | |
| Torque | Nm | 0.05-1 | 0.5-3.0 | 0.6-3.0 | 1.0-5.0 | 1.4-7.0 | 2.4-12.0 | 3.6-18 | 5.0-25.0 |
| | in-lbs | 0.9-8.8 | 4-26 | 5-26 | 9-44 | 12-62 | 21-106 | 31-159 | 44-221 |
| Max Speed (RPM) | 980 | 980 | 1600 | 1100 | 660 | 1000 | 600 | 400/40 | |
| Power Consumption | 90W | | | | | | | | |
| Weight | 680g (1.5 lbs) | | | 830g (1.8 lbs) | | | 1130g (2.5 lbs) | | 2810g (6.2 lbs) |
| Length | 280 mm(11.0 in) | | | 297 mm (11.7 in) | | | 313 mm (12.3 in) | | 439 mm (17 in) |
| ESD Safe | Yes | | | | | | | | |
| CE | Yes | | | | | | | | |
| RoHS | Yes | | | | | | | | |
| Power Controller | KL-TCG | | | | | | KL-TCG-L | | |
| Bit Type | 1/4" Hex | | | | | | | | |



SKT-CGS10/30

SKT-CG30/50/70

SKT-CG120/180

SKT-CG250

