

Torque Gauges

For Applying and checking ultra fine torque

Ultra-fine Torques

Adjustable, handheld torque gauges for testing, measuring and setting of ultra-fine torques.

High Precision

Ideal for use in the electronics industry, and in all production and quality control areas where high-precision torques must be achieved.

Comprehensive Range

12 models, covering torque ranges of 1mN.m to 150cN.m, with accuracy guaranteed to within +/-3%.

Versatile

Three-jaw chuck accepts a wide range of spindle options.

Memory Pointer

Display has slave memory pointer to record the maximum torque applied

Double Scale

Incorporates a double scale for clockwise and anti-clockwise applications.

Overload protection

Robust metal construction with built-in overload protection.

Separate Scales

Two separate scales allow easy reading from any angle.



Model	Ordering Code	→ Range → mN.m	Chuck Capacity Ø mm	Length mm	Increments	g
SGK-A-0.9	021350	1-9	1-6.5	106	0.2	290
SGK-A-1.5	021360	2-15	1-6.5	106	0.2	290
SGK-A-3.0	021370	4-30	1-6.5	106	0.5	290
SGK-A-6.0	021380	5-60	1-6.5	106	1.0	290
SGK-A-12	021390	10-120	1-6.5	106	2.0	290
SGK-A-24	021400	20-240	1-6.5	106	5.0	290

Model	Ordering Code	→ Range → cN.m	Chuck Capacity Ø mm	Length mm	Increments	g
SGK-B-15	021410	1-15	1-8.5	132	0.2	600
SGK-B-24	021420	2-24	1-8.5	132	0.2	600
SGK-B-36	021430	4-36	1-8.5	132	0.5	600
SGK-B-60	021440	5-60	1-8.5	132	1.0	600
SGK-B-90	021450	10-90	1-8.5	132	2.0	600
SGK-B-150	021460	10-150	1-8.5	132	2.0	600