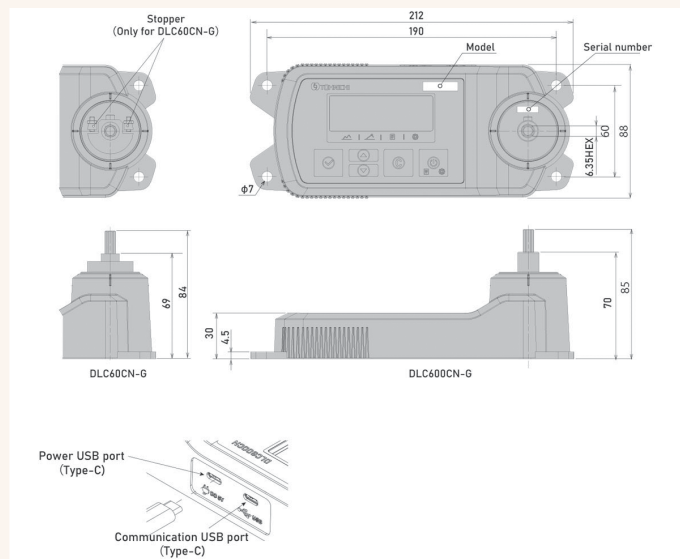


Torque Tester – DLC



Ideal for Daily Check of Signalling Torque Screwdrivers

A compact tester for quick spot checks of torque screwdrivers. Designed for assembly line use, the DLC series torque screwdriver checker is easy to operate and can take measurements in few seconds with the "quick check" function.

Additionally, it is equipped with a pass/fail judgement feature: by registering the upper and lower limit values, the results of the check can be seen at a glance by the colour of the display: blue = OK, red = NG. Confirming the torque setting before use ensures that tools are correctly calibrated, preventing the use of improperly set equipment during production. This proactive step enhances product quality by reducing errors and maintaining consistency.

Scope of Supply

- DLC-G unit
- Bit adaptor
- Hex socket bolt
- USB power cable (Type C to Type A), 2 m
- Rubber cushion 4x
- Operating instructions
- Traceable Certificate of Calibration (ISO/JCSS)

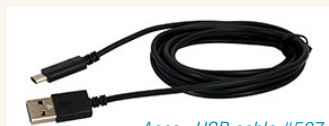
- ▶ Pass/Fail judgement indicated by colour coded Blue / Red display.
- ▶ Mode selection: Peak / Run.
- ▶ Accuracy $\pm 1\%$ +1 digit of indicated value.
- ▶ Unit of measure selection: cN·m / kgf·cm / lbf·in
- ▶ Measuring direction: clockwise (right)
- ▶ Statistical processing: number of samples, max, min, average.
- ▶ Data memory for 1000 readings.
- ▶ USB port (Type C) for serial comms.
- ▶ Power supply DC 5V 1A (not included).

Options

INFO

- ☐ AC Adapter #BA-7
- ☐ USB cable #586 (type C-C) 2m
- ☐ USB cable #587 (type C-A) 2m
- ☐ „DtRcv“ Data Receiver *
- ☐ Calibration Kit #DLCTCL

Option: PSU #BA-7



Accs.: USB cable #587

Notes

INFO

- ✗ Cannot be used with torque wrenches.
- ✗ Cannot be used with power tools / pneumatic tools.

DLC-G

Model	Item No.	Torque Range								Hex Drive	Weight
		cN-m		ozf-in		lbf-in		kgf-cm			
		Min - Max	1 Digit	Min - Max	1 Digit	Min - Max	1 Digit	Min - Max	1 Digit		
DLC60CN-G	T252150	2 - 60	0.02	—	—	0.2 - 5	0.002	0.2 - 6	0.002	1/4	0.9
DLC600CN-G	T252152	20 - 600	0.2	—	—	2 - 50	0.02	2 - 60	0.02	1/4	0.9

