

# TORQUE TESTER DI-4B-25

The best for daily Torque check of a small impact tool, an air driver, and a high output electric driver

# The feature of DI-4B-25

- Measurement is possible up to a maximum of 25 N-m.
- It is the number counter of blows for impact tools.

- Measurement in the state where the socket was attached is possible.



### The main functions

#### **High luminosity LED display**

LED is adopted as a display part. A numerical value can be read clearly also in a dark place.

#### **Battery drive**

It can be used being unable to choose a place and convenient for carrying by the spot.

An exclusive charger is attached.

## **Auto-power-off**

A power source is automatically turned off after neglect for 5 minutes.

#### **Display zero clearance**

The zero clearance of the measurements is automatically carried out in setting time.

(A setup in 0.5 - 3 seconds is possible)



# Specification

Model name	DI-4B-25	Appearance figure
Measuring range ( at the time of Track)	0.30~25 N·m 3.0~250 kgf·cm 3.0~220 lbf·in	
Accuracy	±0.5% (or less 499±3digit)	
The display method	4 figures LED display	
The measurement	CW-CCW (right and left)	
direction	It is selection measurement by the change switch.	25.00 Q · A A Q
Mode	Track, Peak,	
	Peak-Down (Operation is 70digit or more)	CEDAR 10000E TESTER 00-09-25
Auto clear time	In 0.5 - 3.0 seconds	
	(0.5-second interval, an indication is automatically given zero.)	7 45
	It is a manual zero clearance by 0.0-second setup	90 150
Blow measurement range	Zero to 99 blow	
Blow Measurement time	0.1 - 9.9 seconds	
Data output	ASCII format (baud rate 19200)	
Appearance	Dimension: 150(W) x220(D) x74 (H)	About the method of application of an
	Weight: About 2.1kg	attachment
Power supply	Ni-MH battery Auto power OFF (after [ OFF ] the neglect during 5 minutes)	Soft joint 17mm of hexagon-head-bolt opposite neighborhoods Rotate about three times by the time a nut or a bolt arrives at a bearing surface
Charge time / use	At the time of charge 6 hour /, and the maximum charge	and reaches all torque
time	Continuation about 8-hour use	For elastic body
The contents of a set (one piece each)	Hard joint (M10) / Soft joint (M10) /	Hard joint
	9.5 sq. drive Socket (Hexagon head socket 17)	17mm of hexagon-head-bolt opposite
	6.35Hex bit (Hexagon head socket 17)	neighborhoods  Rotate about 1-/10 by the time a nut or a bolt arrives at a bearing
	Receipt case	
	AC/DC adaptor (Please choose from 120V and 230V.)	
	Inspection-report / proofreading certificate	surface and reaches all torque.
	/Traceability system figure	For rigid object.

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