

DTC-REV

Separate type

DATA OUTPUT DIGITAL TORQUE WRENCH

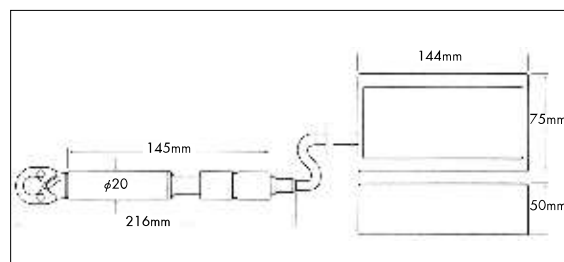
DATA OUTPUT DIGITAL TORQUE WRENCH

FEATURES

- Accuracy : ±1% of indicated value +1 increment, over full range
- Display : OLED
- Measuring mode : ①Peak hold ②Peak to Peak ③Tracking
- Measuring direction : CW / CCW changeover, provided with CW / CCW status display
- Power supply : Lithium-ion rechargeable battery 18650
100-240V battery charger
- Battery Life : Approx. 20 hours with fully charged battery. (continuous operation)
- Auto power-off : Approx. 30 minutes
- Tolerance setting : 1 to 10%. Automatic judgment for pre-set target torque
- Data input : 1000 data can be stored



Model	Range (Unit)	Increment	Weight (kg)	Accessory
DTC-CN200REV	20~200 cN·m	0.1 cN·m	1	12QCK
DTC-CN500REV	50~500 cN·m	0.1 cN·m	1	12QCK
DTC-20REV	2~20 Kgf·cm	0.01 Kgf·cm	1	12QCK
DTC-50REV	5~50 Kgf·cm	0.01 Kgf·cm	1	12QCK
DTC-PI40REV	4~40 lbf·in	0.01 lbf·in	1	12QCK



DTDK-REV

DATA OUTPUT DIGITAL TORQUE DRIVER

Multi function data out put digital torque driver with OLED display.

FEATURES

- Accuracy : ±1% of indicated value +1 increment, over full range
- Display : OLED
- Measuring mode : ①Peak hold ②Peak to Peak ③Tracking
- Measuring direction : CW / CCW changeover, provided with CW / CCW status display
- Power supply : Lithium-ion rechargeable battery 18650
100-240V battery charger
- Battery Life : Approx. 20 hours with fully charged battery. (continuous operation)
- Auto power-off : Approx. 30 minutes
- Tolerance setting : 1 to 10%. Automatic judgment for pre-set target torque
- Data input : 1000 data can be stored



Model	Range (Unit)	Increment	Weight (kg)	Accessory
				Standard bits Phillips SB type
DTDK-CN200REV	20~200 cN·m	0.1 cN·m	1	No.0, No.1
DTDK-CN500REV	50~500 cN·m	0.1 cN·m	1	No.1, No.2
DTDK-20REV	2~20 Kgf·cm	0.01 Kgf·cm	1	No.0, No.1
DTDK-50REV	5~50 Kgf·cm	0.01 Kgf·cm	1	No.1, No.2
DTDK-PI40REV	4~40 lbf·in	0.01 lbf·in	1	No.1, No.2

