

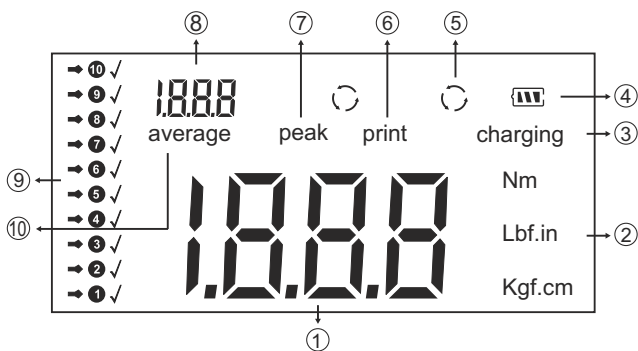


Features

- Displays rotation direction
- Permits to reset zero automatically
- Automatic alarm setting
- Stores 10 programs of data and printing
- Computes automatically mean value
- Prints test curve at any moment
- Offers three torque units : Kgf-cm, Lbf-in & Nm
- Displays power status of Battery
- Switches off automatically if not used for 3 minutes to save battery life
- Gentle Touch type Keypad

Characteristic

- ① Torque Force display
- ② Can select anyone of the units: Kgf-cm, Lbf-in, Nm. Also converts automatically to any other unit to meet user's demand
- ③ Indicator for Battery charging. It would display "Charging" when charging, when charged fully, it would switch off automatically.
- ④ Indicator for Battery power.
- ⑤ Displays rotation direction as clockwise and counterclockwise.
- ⑥ Prints stored data and numerical curve chart
- ⑦ Indicates peak torque force
- ⑧ Indicates and stores average torque force
- ⑨ Saves torque force value ① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ each grade stand for a torque force value
- ⑩ Computes and saves average value



Model	HP-10	HP-100
Kgf-cm	0.15 - 10.0	1.5 - 100.0
Nm	0.015 - 1.0	0.15 - 10.0
Lbf-in	0.15 - 9.0	1.5 - 90.0
Accuracy	± 0.5 % of full scale reading (20-100 % range)	
Power	Ni-Cd Chargeable Battery 6V x 2	
Battery Life	Chargeable for 500 times or more	
Dimension	123x230x65 mm	
Weight	2 kgm (approx.)	
Charging Unit	220 VAC 50 Hz/12 VDC, 300 mA	

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