



## DC Series Digi-Click Mechanical Torque Wrench

- Accuracy:  $\pm 4\%$  of reading value in clockwise direction.
- Set Torque is displayed on back-lit LCD screen, and the increment is 0.1 of unit.
- Lowest torque value is 10% of capacity.
- Torque can be displayed in 4 different units: N.m, Lb.ft, Lb.in, Kg.cm.
- For operators who are used to using mechanical “Click” torque wrenches, the alarm of “Click” is maintained.
- Push/Pull end cap to secure the set torque value from accidental change.
- Various kinds of heads are available:
  - DCM model: Reversible ratchet head, fine-tooth ratchets suitable for operation in confined spaces requiring only 8 degrees swing.
  - DCMH model: Head holder for 9x12, 14x18mm rectangular shank heads.



End Cap Locking Structure

- 1 Pull to unlock
- 2 Turn the knob to adjust the torque
- 3 Push to lock

Battery

- 1
- 2
- 3

### DCM Model

#### Reversible Ratchet Head Torque Wrench

Both directions, 8° swing suitable for confined space



Metric

Item No.	Square Drive	Torque Range		Increment N.m	Length mm	Width mm	Weight kg
		N.m	Lb.ft				
DCM260	3/8"	6-60	4.5-45	0.1	382	41	1.3
DCM2100	3/8"	10-100	7.4-74	0.1	450	45	1.4
DCM3140	1/2"	14-140	10.5-105	0.1	481	45	1.45
DCM3200	1/2"	20-200	14.7-147	0.1	520	45	1.6
DCM3300	1/2"	30-300	22-220	0.1	585	45	1.8

### DCMH Model

#### Rectangular Shank Head Holder Torque Wrench

For rectangular shank head inserts

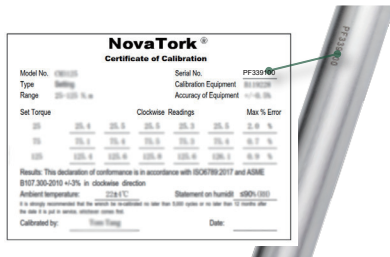


Metric

Item No.	Shank Size mm	Torque Range		Increment N.m	Length mm	Width mm	Weight kg
		N.m	Lb.ft				
DCMH960	9x12	6-60	4.5-45	0.1	408	41	1.3
DCMH9100	9x12	10-100	7.4-74	0.1	431	41	1.4
DCMH14140	14x18	14-140	10.5-105	0.1	492	41	1.45
DCMH14200	14x18	20-200	14.7-147	0.1	510	41	1.5
DCMH14300	14x18	30-300	22-220	0.1	568	41	1.7

## 100% Calibrated

Unique serial number for each torque wrench, corresponding to the certificate of calibration



## Shockproof packaging

Specially designed for all series of "NovaTork" torque products

