

WIZTANK – Digital Display Torque Wrench (DMEC Series)

Brand: Wiztank

Model: DMEC Series



Features:

- This is a changeable head digital torque wrench, ratchet head can be replaced with the required type
- Multi-function, simple operation, high precision, with short handle design, it is more suitable for small space workplace
- There are two LED indicator lights on the front of the wrench. The user can judge whether the preset torque value is reached through the display of LED indicator light and the sound of buzzer
- Four units are available: N-M, in LB, FT lb, kg cm
- **Operation mode:** provide peak mode (P) and follow mode (T)
- **Precision:** $\pm 2\%$, each wrench has a factory test report, quality standard DIN ISO 6789
- **Working temperature:** $-10\text{ }^{\circ}\text{C} - 60\text{ }^{\circ}\text{C}$
- **Storage temperature:** $-20\text{ }^{\circ}\text{C} - 70\text{ }^{\circ}\text{C}$
- **Temperature:** 90% without condensation
- **Drop test:** 1 m
- **Vibration test:** 10 g
- Alloy steel material, anti-aging coating, ergonomic handle (PP + TPR material, in line with EU standards), comfortable and durable

Specifications:

Model	Ratchet head	Interface size (mm)	Torque range (N.m)	Resolution (N.m)	Accuracy		Service life	Wrench length (mm)	Weight (kg)
					Forward rotation	Reverse rotation			
WMEC2 – 006BN	1/4" DR	9 x 12	0.3 – 6	0.001	CW: $\pm 2\%$	CCW: $\pm 3\%$	1000 cycles	207	0.6
WMEC2 – 012BN			0.6 – 12	0.01					
WMEC2 – 020BN			1 – 20						