

# NovaTork®

## ELECTRONIC TORQUE WRENCH EJ-SERIES

3 ~ 1000 Nm

This NovaTork electronic torque wrench is suitable for both industrial assembly purposes and checking bolted joints. The clear display has a Peak + Track mode. LED light signals and sound alert the operator that the target tightening torque has been reached.

The display zeroes itself after each bolted joint and the key switches off automatically after 2 minutes.

### FEATURES

- Accuracy:  $\pm 2\%$ .
- Units: Lbft, Lbin, Nm, Kgm.
- Modes: Peak Torque mode, Track mode.
- Target torque can be set
- Led light and buzzer alarming when reaches target torque.
- Torque error percentage display function.
- Optional backlight, good for dark working condition.
- Automatic reset to zero.
- Battery level display.
- Handgrip in engineering plastic, oil resistant and non-slip resistant, durable.
- Automatically shuts off after 2 minutes of non use.
- LR03 AAA x 3 alkaline batteries.



### EJM Model

Type	Square Drive	Torque Nm	Weight kg	Width mm	Length mm
EJM230	3/8"	3 ~ 30	0,9	38	427
EJM250	3/8"	10 ~ 50	0,93	38	452
EJM2100	3/8"	20 ~ 100	1,0	38	482
EJM3200	1/2"	20 ~ 200	1,12	40	522
EJM3300	1/2"	30 ~ 300	1,52	40	590
EJM4400	3/4"	40 ~ 400	3,3	57	795
EJM4600	3/4"	60 ~ 600	4,6	60	1050
EJM4800	3/4"	80 ~ 800	5,2	60	1250
EJM41000	3/4"	100 ~ 1000	5,2	60	1250



### EJMH Model

Type	Insert tool mm	Torque Nm	Weight kg	Width mm	Length mm
EJMH950	9 x 12	10 ~ 50	0,87	24	423
EJMH9100	9 x 12	20 ~ 100	0,93	24	453
EJMH14200	14 x 18	20 ~ 200	1,08	32	506

### Optional fittings OH, DH, QH



\* These types of fittings are available on request.