

Classic Type Adjustable Torque Wrench

Design for easy torque adjustment

Quality accords to DIN ISO 6789:2017 & ASME B107.300-2010

Tolerance of torque $\pm 4\%$ (CW)

CW/CCW Direction

1 N·m = 0.738 ft·lb = 0.102 kgf·m

1 ft·lb = 1.356 N·m = 0.138 kgf·m

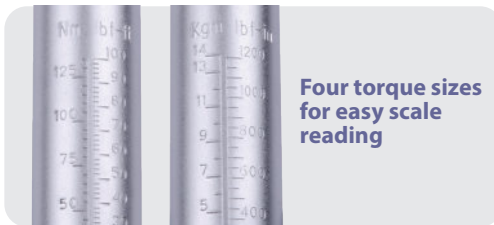
1 in·lb = 0.113 N·m = 1.152 kgf·cm

Step:



CW
CCW

Push through mechanism for easy repair



Front

Back

Four torque sizes for easy scale reading

CW
CCW

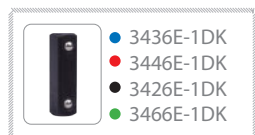
3426E
3436E
3446E

Hidden Rocker-Arm Design:
Pull out the rocker-arm, turn to 90° and stress clockwise for adjusting the requested torque value.

Step:



3466E



Dual Scale - Newton Meter & English & Kilogram-force meter (N·m / ft·lb / in·lb & kgf·m)

| KT NO. | Square drive | Torque range | | | | Overall length mm | g | Box |
|-------------|--------------|--------------|-------|---------------|-------|----------------------|------|--------|
| | | N·m | Incr. | ft·lb | Incr. | | | |
| ● 3426E-1HG | 1/4" | 2.5~11 N·m | 0.5 | 2~8 ft·lb | 1 | 352 | 630 | 1 / 12 |
| ● 3436E-1HG | 3/8" | 2.5~11 N·m | 0.5 | 2~8 ft·lb | 1 | 352 | 740 | 1 / 12 |
| ● 3436E-2HG | 3/8" | 7~33 N·m | 1 | 5~24 ft·lb | 1 | 450 | 870 | 1 / 12 |
| ● 3436E-3HG | 3/8" | 14~68 N·m | 2 | 10~50 ft·lb | 5 | 505 | 1210 | 1 / 12 |
| ● 3446E-1HG | 1/2" | 25~135 N·m | 5 | 20~100 ft·lb | 2 | 555 | 1640 | 1 / 12 |
| ● 3446E-2HG | 1/2" | 50~225 N·m | 5 | 40~160 ft·lb | 5 | 590 | 1710 | 1 / 12 |
| ● 3446E-3HG | 1/2" | 70~330 N·m | 10 | 50~250 ft·lb | 5 | 803 | 3440 | 1 / 6 |
| ● 3466E-1HG | 3/4" | 140~560 N·m | 10 | 100~410 ft·lb | 10 | 977 | 8480 | 1 / 2 |
| ● 3466E-2HG | 3/4" | 200~800 N·m | 20 | 150~600 ft·lb | 20 | 1033 | 8860 | 1 / 2 |