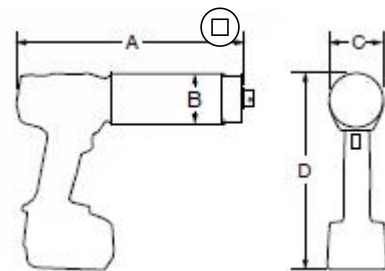


# H-WEDCX series Battery Torque Wrench

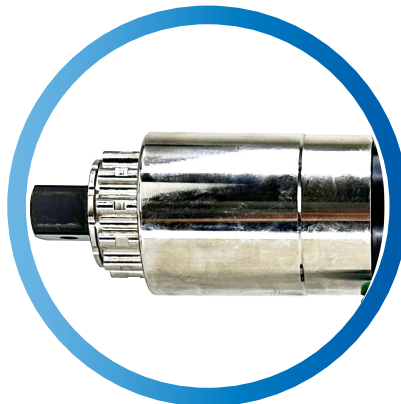


With a new design torque display and operation panel which can monitor the torque value directly, the new H-WEDCX battery torque wrench offers high power, versatility and reliability. H-WEDCX Series makes the torquing much more easy.

- Digital torque setting, adjustable every 1 Nm.
- Torque up to 8000 Nm with automatic release of reaction arm as standard.
- For applications with limited power sources or field service.
- Longer battery life, batteries and charger to be ordered separately.



Display & Operation Panel



Gearbox Assembly



High Performance Lithium Battery



Soft Starting Trigger



Handle



Sliding Reaction Arm



Custom reaction arms are accepted



| TYPE      | Drive Size | Torque (Nm) |       | Speed (rpm) | Weight (kg) | Size A (mm) | Size B (mm) | Size C (mm) | Size D (mm) |
|-----------|------------|-------------|-------|-------------|-------------|-------------|-------------|-------------|-------------|
|           |            | Min         | Max   |             |             |             |             |             |             |
| H-WED07CX | 3/4"       | 100         | 700   | 18          | 3.5         | 232         | 63          | 71.5        | 270         |
| H-WED14CX | 3/4"       | 300         | 1,400 | 6           | 3.7         | 241         | 63          | 71.5        | 270         |
| H-WED20CX | 1"         | 400         | 2,000 | 6           | 4           | 242         | 63          | 71.5        | 270         |
| H-WED40CX | 1"         | 800         | 4,000 | 3.5         | 6           | 293         | 81          | 81          | 275         |
| H-WED70CX | 1.1/2"     | 1,350       | 7,000 | 2.4         | 8.8         | 312         | 95          | 95          | 282         |
| H-WED80CX | 1.1/2"     | 1,500       | 8,000 | 1.2         | 10          | 323         | 102         | 102         | 285         |

Accuracy  $\pm 5\%$ , Repeated Accuracy  $\pm 2\%$

The weight does not include the Reaction Arm, Battery and Charger.

*High reliability, easy to carry, a variety of working mode options  
No compressed air and power supply required!*