

DC Fixtured Wrenches

Series Information

QE Series

Delivers all the benefits of the standard QE Series. Heavy-duty gear train and DC brushless motor create a durable package that will keep the line running smoothly and maintenance costs down. Integral offset spindle models satisfy tight clearance requirements.

- Torque range 0.3 to 320 Nm
- Speed 170 to 3,000 rpm
- True closed-loop transducerized control provides exceptional accuracy
- Advanced tightening strategies and process communication
- No switch on the tool, heavy-duty gear train and DC brushless motor provide exceptional durability
- Preventive maintenance alerts
- Bright LEDs provide visible status indicators
- QE6Z and QE8Z electric fixtured offset wrenches



QE6AC040FA4S06



QE2SC002F32S06



QE6ZC020P52S06

QM Series

Heavy-duty motors offer high accuracy and control over your fastening application. Whether used in single or multiple spindle configurations, these world-class tools provide top-quality performance and long life.

- Torque range 2 to 1,900 Nm
- Speed 25 to 1,382 rpm
- Better than 5% capability
- High-duty cycle motors and components provide excellent durability
- External electronics pod simplifies integration
- Available with or without spindles in a variety of lengths and drive options



QM3SS008H22S06