

Freedom CLS

Electronic Click Wrench

Market

➤ Advanced tightening strategies, full traceability and connectivity



➤ Error proofing with torque/angle monitoring



➤ Basic torque control



Benefits

- Error proof production
- Overtightening detection
- More operators can work simultaneously with CLS wrenches with FIM EVO
- Recognition of tightening errors (screw already tightened, screw blocked)
- Connectivity to remote devices and software
- Reduce operator training
- Easy and intuitive usage through click-feedback
- Traceability in an easy product

Features

- Error proof production
- Pre-set torque with setting key – temper-proof
- Torque and angle measurement, for monitored tightening
- Wireless communication of the result
- Internal rechargeable lithium-ion battery with wireless recharging cradle
- Interface with FIM EVO or VPG+
- Compact and robust
- Accuracy in accordance with the requirements of ISO 6789-1:2017
- Available capacities:
 - 2 – 20 N·m
 - 5 – 50 N·m
 - 10 – 100 N·m
 - 20 – 200 N·m
 - 35 – 350 N·m
- Radio range: 10 meters



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SCS Concept Group

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