

CLBPW04Q-EU CellClutch Connect cordless torque control pistol grip nutrunner

Cordless pistol grip nutrunner with torque control, torque 1,1 - 4 Nm, speed 177 - 1500 1/min, 1/4" hex quick change, WiFi/Bluetooth



Product description

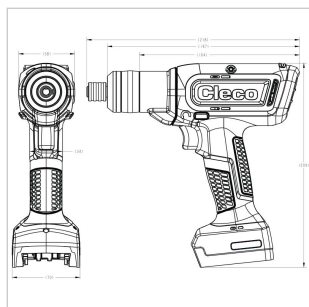
CellClutch cordless assembly tools enable simple, programmable torque control for your production.

CellClutch™ offers a torque control for functional screwdriving cases, and this is programmable for up to 7 levels to avoid errors when screwing in. The Tools have speed regulation and ensure long-term repeatability and accuracy in the screwing process.

- **Reduction of operating errors** – The presetting of the torque on the tool side and the screw status display using colored lights (green = OK, red = NOK) make it easier to handle the device correctly. Avoid errors when screwing in and double screwing with adjustable speeds and programmable screwing sequences.
- **Benefits of connectivity** – The optional WiFi (2.4 & 5 GHz) and Bluetooth Low Energy (v4.2) connectivity of the Connect models allows you to adjust settings, access real-time reports, data is tracked and counts are performed when the device is connected to the mPro Controller platform. A connection with a smartphone app is in preparation.
- **Uniform Battery Platform** – The Milwaukee® M18 Red Lithium battery is compatible with the entire battery products range. This enables economical storage of accessories.
- **Uncomplicated commissioning** – Setting the desired torque is a quick and easy process that consists of 3 steps: carry out a screw connection, read the torque and then make adjustments. Another screw connection serves to confirm that the target torque has been achieved.
- **Speed control** – The speed settings can be changed quickly and easily according to the requirements of the screwing job.
- **Ergonomic design** – The battery operation means there is no need for annoying cables and hoses. The low weight makes working easier.
- **Software included** – The software is already included when you purchase the tool at no additional cost.

Note: You can find suitable batteries and chargers in the accessories tab.

More images



Product properties

Output	1/4" quick-action chuck
Maximum torque in Nm	4
Weight in kg	1,39
RoHS compliant	Yes
Minimum torque in Nm	1,1
Maximum speed in 1/min	1500
Minimum speed in 1/min	177
Precision	Cmk > 1.67 +/- 10%
Connectivity	Micro USBWiFi/Bluetooth to mPro Controller Smartphone app in preparation
Scope of delivery	Hanging bailTorque adjustment toolTorque detection rings black, gray, blueSocket, battery and charger are not included
Additional information	Software available as a free download

Dimensions

Side to center in mm	29
Height in mm	209
Length in mm	217,5