

Datasheet of CCBPWN500D6 CellCore high torque pistol grip nutrunner



Description

Wireless high torque nutrunner, torques 119 - 500Nm, idling speed 14 1/min, 3/4" square drive

Cleco's new CellCore™ Cordless Assembly Tools are smart, durable and designed to withstand the toughest environments. The lightweight ergonomic design reduces operator fatigue while delivering state-of-the-art power, weight and balance. A large user interface makes it quick and easy to program rundowns on the tool without a controller.

The **high torque nut runners** of the CellCore™ series bring even more flexibility.

- FastApps – Program up to 10 applications directly on the tool or connect to a controller for maximum functionality
- Versatile – 40-2000 Nm range allowing more flexibility in your tool
- Reliable – Norbar® torque multiplier provides proven accuracy and quality
- Access – 360° rotating head and handle for maximum accessibility
- "Stay Alive" feature - prevents rebooting during battery replacement, saving time and increasing efficiency
- Internal data memory - 15000 screwing values and 500 curves storable in stand-alone mode
- Up to 10 CellCore tools can be operated with the appropriate nutrunner controller mPro200GC

Details

Output:	3/4" Square Drive
Torque in Nm:	119 - 500
Idling speed rpm:	14
Length in mm:	339
Weight in kg:	3,36

Dimensions

Head height in mm:	204
Side to center in mm:	28
Length in mm:	339