

CLECO CONTROLLERS

The mPro control units, which receive real-time data from Cleco nutrunners, are a reliable choice for maximizing the potential of nutrunners in assembly environments. Real-time recording of tightening tasks and comprehensive connectivity and communication capabilities ensure efficient tool usage in changing and challenging assembly line conditions. The extensive selection of control units provides a suitable match for every Cleco cordless and electric assembly nutrunner.

MPRO400

A user-friendly, versatile series of control units equipped with a precise touchscreen, the mPro400 is the crown jewel of Cleco's assembly tools. The range includes four different models, ensuring the right system for both individual wired nutrunners and up to sixteen wireless nutrunners. In addition to the latest Cleco wrench series, mPro400 is also compatible with the company's older torque nutrunners.



mPro400GCD-P/M mPro400GCD-SH

MPRO300

A simple yet versatile control unit designed for assembly lines that use individual torque nutrunners. The lightweight and compact mPro300, like its larger counterpart, features a precise touchscreen, making programming nutrunners and recording tightening tasks easier during operation.



mPro300 mPro200

MPRO200

Designed for use with Cleco's wireless assembly nutrunners, the mPro200 is the perfect choice for situations requiring a single control unit to manage multiple battery-powered Cleco nutrunners simultaneously. Its compact size and lightweight design make it easy to position the mPro200 in an optimal location at the worksite.

CHOOSING THE RIGHT CONTROL UNIT

Controller	CellTek	CellCore	CellClutch	NeoTek	Intelligent spindles	Conventional spindles	Mini spindles	LiveWire	18/48	I-Wrench
mPro400GCD-P	✓	✓	✓	✓				✓	✓	✓
mPro400GCD-M	✓	✓	✓					✓		✓
mPro400GCD-SH				✓					✓	
mPro400GCD-BTS					✓					
mPro300GCD				✓		✓	✓			
mPro300GDC-STO						✓				
mPro200GC-G	✓	✓	✓					✓		✓
mPro200GC-AP-G	✓	✓	✓					✓		✓

Item	Nutrunners (wired + wireless)	Weight kg	Width mm	Height mm	Depth mm
mPro400GCD-P	1 + 15	13,7	266,7	381	288
mPro400GCD-M	0 + 16	9,7	266,7	381	288
mPro400GCD-SH	1 + 0	12,8	266,7	381	288
mPro400GCD-BTS	1 / 2 + 0	13,7	226,7	381	288
mPro300GCD	1 + 0	11,6	142	410	297
mPro300GDC-STO	1 + 0	11,6	142	410	297
mPro200GC-G	0 + 10	3,23	117	340	320
mPro200GC-AP-G	0 + 10	3,43	117	345	320