

The **mPro300 Series Controller is specifically designed for BD Fixtured Spindles**. The mPro300 provides versatile protocol functionality and easy integration into plant systems.

FEATURES

- Connected Dedicated one-to-one connected solution for BD Fixtured Spindles
- Easy to Use Large 7" touch screen enables simple programming and quick access to tightening data
- Versatile Seamlessly integrate with multiple plant protocols
- Protection Class IP42



SPECIFICATIONS

TOOL COMPATIBILITY

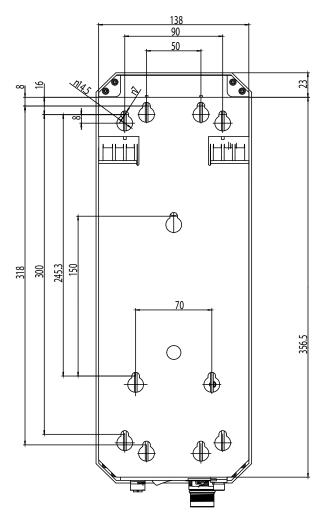
WEIGHT & DIMENSIONS	
Weight	11.61 kg / 25.6 lb
Width	142 mm / 5.6 in
Height with tool connector	385 mm / 15.15 in 410 mm / 16.1 in
Depth	297 mm / 11.7 in
with bracket	300 mm / 11.8 in
Cooling	Convection
9	



Product Specifications

mPro300GCD-STONA mPro300GCD-STOEMEA mPro300GCD-STOAPAC

GLOBAL CONTROLLER



INPUTS & OUTPUTS

1X Cable Port 1X Fieldbus 1X Ethernet 1X Serial RS-232 2X USB 2X 24V I/O (8 in / 8 out) 1X TSnet Input 1X TSnet Output 1X Power Input (Single Phase 100–240 VAC ±10%) Frequency: 50-60Hz 1X SD Card Slot Peak Supply Current: 16A

Apex Tool Group, LLC Phone: +1 (800) 845-5629 Phone: +1 (919) 387-0099 Phone: +49 (0)7363 81-0 www.ClecoTools.com / www.ClecoTools.de



SP-1096-EN - mPro300GCD-ST0 | 0422 | Specifications subject to change without notice. | Cleco® is a registered trademark of Apex Brands, Inc. | © 2022



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