

Puracon Mobil M200 / M300

The usage of a Puracon monitoring system is the most reliable and economic method of breathing air monitoring. L&W Puracon systems can be ordered as an option for a new compressor unit or can also be easily integrated into an existing filling stations.

Puracon Mobil M200 / M300 is used for humidity monitoring during filling procedures or to check the equipment before diving. The humidity value can be controlled during the entire filling procedure. Exceeding of the limits will be indicated by a red LED. The Puracon Mobil M200 / M300 can be connected directly between cylinder and filling hose (no installation work on the compressor required).

Pressure Ranges: M200: 150 to 250bar / M300: 250 to 350bar

Specifications

- » Auto shut down (battery saving mode)
- » Pressure compensation
- » Higher accuracy by new temperature compensation
- » Applicable without installation work on the compressor
- » Storage of max. humidity value
- » Alarm LED - freely adjustable limit
- » Humidity checks of filled tanks possible



Technical Data

Technical Data	M 200	M 300
Operating pressure	150 to 250 bar	250 to 350 bar
Power supply	2 x AAA LR03 alk. battery	2 x AAA LR03 alk. battery
Connector	DIN 200 (G5/8)	DIN 300 (G5/8)
Protection rating	IP64	IP64
Operating temperature	+5°C to +45°C	+5°C to +45°C
Dimensions	60 x 90 x 40 mm	60 x 90 x 40 mm

เครื่องวัดความชื้น L&W
by JST Engineering
L&W compressors
Authorized agent
in Thailand

#ข้อมูลเฉพาะทางสำหรับ
วิศวกรเครื่องกล

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