

## Vaisala CARBOCAP® Carbon Dioxide Probe GMP343

		Fill here										PRICE
Vaisala CARBOCAP® Carbon Dioxide Probe	GMP343										0	
Sampling method	<b>diffusion</b> <i>flow through</i>	A										
Measurement range of the probe:	0...1000 ppm CO <sub>2</sub>	1										
	0...2000 ppm CO <sub>2</sub>	2										
	0...3000 ppm CO <sub>2</sub>	3										
	0...4000 ppm CO <sub>2</sub>	4										
	0...5000 ppm CO <sub>2</sub>	5										
	0...2 % CO <sub>2</sub> *	6										
Analog output selection **	0...5 V	A										
	0...2.5 V	B										
	4...20 mA	C										
Digital output selection	RS232	1										
	RS485 ***	2										
Probe cable	<b>none</b>	N										
	<i>probe cable (with M12 type female connector), 2 m</i>	A										
	<i>probe cable (with M12 type female connector), 6 m</i>	B										
	<i>probe cable (with M12 type female connector), 10 m</i>	C										
Measurement indicator MI70 and accessories	<b>none</b>	0										
	<i>MI70 indicator and interface cable, 2 m ****</i>	1										
	<i>MI70 interface cable, 2 m</i>	2										
Calibration accessories	<b>none</b>	N										
	<i>calibration adapter for diffusion model</i>	A										
	<i>PC connection kit*****</i>	B										
	<i>calibration adapter for diffusion model and PC connection kit*****</i>	C										
Mounting accessories	<b>none</b>	0										
	<i>mounting flange</i>	1										
Wiring accessories	<b>none</b>	N										
	<i>junction box</i>	A										
Special features	<b>none</b>	0										
User's Guide	<b>no User's Guide</b>	A										
	<b>English</b>	B										
	<b>Japanese</b>	J										
											TOTAL	
											QTY	
											TOTAL VALUE	

Selections in bold are included in the prices of the basic versions.

Selections in italic are available at an extra price.

Example of order code:

GMP343	A	1	A	1	A	0	A	0	A	0	A
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End customer: \_\_\_\_\_

### Notes for the selections:

\* Accuracy below 200 ppmCO<sub>2</sub> not specified for the 2% range option

\*\* The analog output type (current or voltage mode) may be selected and re-scaled using PC connection cable by customer

\*\*\* If the selection is RS485, the device may be powered up in the RS232 service mode for user settings. See User's Guide for details.

\*\*\*\* The selection includes:

- MI70 indicator with a rechargeable battery
- AC adapter with AUS, EUR, UK, and US plugs
- MI70Link software with RS232 cable (PC <-> MI70)
- 2 m interface cable (GMP343 <-> MI70)

\*\*\*\*\* The selection includes PC connection cable (213379) and USB adapter (USB-D9 Serial connection cable, 219686)

### Note: following accessories are also available as a spare parts:

#### ACCESSORY

Wall mount bracket  
Mounting flange  
Standard diffusion filter (IP65) + filter cover  
Diffusion filter (sintered filter, IP66) + filter cover  
Calibration adapter  
Junction box  
Probe cable (with M12 type female conn.), 2 m  
Probe cable (with M12 type female conn.), 6 m  
Probe cable (with M12 type female conn.), 10 m  
PC connection cable  
Interface cable for MI70, 2 m  
USB adapter (USB-D9 Serial connection cable)  
Soil adapter kit for horizontal positioning  
Soil adapter kit for vertical positioning

#### CODE:

GMP343BRACKET  
GMP343FLANGE  
GMP343FILTER  
215521  
GMP343ADAPTER  
JUNCTIONBOX-8  
GMP343Z200SP  
GMP343Z600SP  
GMP343Z1000SP  
213379  
DRW216050SP  
219686  
215519  
215520

#### NOTE:

Included in the default configuration

Included in the default configuration of diffusion model

Includes sintered PTFE filter

Includes sintered PTFE filter