Order form
Orderer

Valid from 7 March 2013
Order no.

Vaisala CARBOCAP® Carbon Dioxide Probe GMP343

			Fill here											
Vaisala CARBOCAP® Carbon Dioxide Probe		**GMP343**										**0**		PRICE
Sampling method	**diffusion**		**A**											
	flow through		**B**											
Measurement range of the probe:	**0…1000 ppm CO_2**			**1**										
	0…2000 ppm CO_2			**2**										
	0...3000 ppm CO_2			**3**										
	0...4000 ppm CO_2			**4**										
	0...5000 ppm CO_2			**5**										
	0...2 % CO_2 *			**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	**none**						**N**							
	probe cable (with M12 type female connector), 2 m						*A*							
	probe cable (with M12 type female connector), 6 m						*B*							
	probe cable (with M12 type female connector), 10 m						*C*							
Measurement indicator MI70 and accessories	**none**							**0**						
	*MI70 indicator and interface cable, 2 m ********							*1*						
	MI70 interface cable, 2 m							*2*						
Calibration accessories	**none**								**N**					
	calibration adapter for diffusion model								*A*					
	*PC connection kit*********								*B*					
	*calibration adapter for diffusion model and PC connection kit*********								*C*					
Mounting accessories	**none**									**0**				
	mounting flange									*1*				
Wiring accessories	**none**										**N**			
	junction box										*A*			
Special features	**none**											**0**		
User's Guide	**no User's Guide**												**A**	
	English												**B**	
	Japanese												**J**	
													TOTAL	

Selections in bold are included in the prices of the basic versions.
Selections in italic are available at an extra price.

QTY
TOTAL VALUE

Example of order code:

GMP343	A	1	A	1	A	0	A	0	A	**0**	B

End customer: _____

Notes for the selections:

* Accuracy below 200 ppmCO_2 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	***CODE:***	***NOTE:***
Wall mount bracket	GMP343BRACKET	Included in the default configuration
Mounting flange	GMP343FLANGE	
Standard diffusion filter (IP65) + filter cover	GMP343FILTER	Included in the default configuration of diffusion model
Diffusion filter (sintered filter, IP66) + filter cover	215521	
Calibration adapter	GMP343ADAPTER	
Junction box	JUNCTIONBOX-8	
Probe cable (with M12 type female conn.), 2 m	GMP343Z200SP	
Probe cable (with M12 type female conn.), 6 m	GMP343Z600SP	
Probe cable (with M12 type female conn.), 10 m	GMP343Z1000SP	
PC connection cable	213379	
Interface cable for MI70, 2 m	DRW216050SP	
USB adapter (USB-D9 Serial connection cable)	219686	
Soil adapter kit for horizontal positioning	215519	Includes sintered PTFE filter
Soil adapter kit for vertical positioning	215520	Includes sintered PTFE filter