

GMT221 and GMT222 CO₂ Transmitters

Vaisala CARBOCAP® CO ₂ Transmitter		GM	T	22			0											PRICE
Measurement range (GMT221)	0...2 %CO ₂				1	H												
	0...3 %CO ₂				1	J												
	0...5 %CO ₂				1	K												
	0...10 %CO ₂				1	L												
	0...20 %CO ₂				1	M												
(GMT222)	0...2000 ppmCO ₂ adjusted at 1000 ppm (*)				2	B												
	0...2000 ppmCO ₂				2	C												
	0...3000 ppmCO ₂				2	D												
	0...5000 ppmCO ₂				2	E												
	0...7000 ppmCO ₂				2	F												
	0...10000 ppmCO ₂				2	G	0											
Probe installation	none																	
accessories	<i>mounting clips, 2 pcs</i>																	
	<i>mounting flange</i>																	
Field check	none																	
adapter	<i>adapter</i>																	
Display on cover	LED lights only																	
	<i>LED lights + backlit digital LCD display</i>																	
	none																	
Wall/remote use	probe in transmitter (wall model)																	
	<i>probe with cable (remote installation of probe)</i>																	
	<i>probe with 10 m cable (remote installation of probe)</i>																	
Alarm relay 1	setpoint not activated																	
	custom setpoint for relay 1 _____ ppm / % CO₂																	
	Example: custom setpoint for relay 1 _____ 1000 _____ ppm / % CO ₂																	
	-> Relay will be activated above 1000 ppm CO ₂																	
Alarm relay 2	setpoint not activated																	
	custom setpoint for relay 2 _____ ppm / % CO₂																	
	Example: custom setpoint for relay 2 _____ 4 _____ ppm / % CO ₂																	
	-> Relay will be activated above 4% CO ₂																	
Accessories	none																	
	<i>serial COM adapter (19040GM)</i>																	
Manual	No manual																	
	English																	
	Japanese																	
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.

(* special accuracy specification)

Examples of order codes with typical settings:

Transmitter

GM T 22 1 L 0 N 0 B 0 N 1 A 0 B

End customer: _____

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