

GMT221 and GMT222 CO₂ Transmitters

		1	2	3	4	5	6	7	8	9	10	PRICE
Vaisala CARBOCAP® CO ₂ Transmitter		GM	T	22		0						
Vaisala CARBOCAP® CO ₂ Transmitter							0					
1 PROBE	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									
Place holder for future option, not available at this time							0					
3	Probe installation	none						N				
	accessories	mounting clips, 2 pcs			(25245GMSP)			A				
		mounting flange			(GM45156SP)			B				
4	Field check	none							0			
	adapter	adapter			(26150GM)				1			
5	Display on cover	LED lights only								A		
		LED lights + backlit digital LCD display								B		
Place holder for future option, not available at this time										0		
6	Wall/remote use	probe in transmitter (wall model)								N		
		probe with 2 m cable (remote installation of probe)			(25665GMSP)					A		
		probe with 10 m cable (remote installation of probe)			(210848GMSP)					C		
7	Alarm relay 1	setpoint not activated								1		
		custom setpoint for relay 1 _____ ppm / % CO ₂								X		
Example: custom setpoint for relay 1 1000 ppm CO ₂ -> Relay will be activated above 1000 ppm CO ₂												
8	Alarm relay 2	setpoint not activated									A	
		custom setpoint for relay 2 _____ ppm / % CO ₂									X	
Example: custom setpoint for relay 2 4% CO ₂ -> Relay will be activated above 4% CO ₂												
9	Accessories	no accessories									0	
		Serial COM adapter			(19040GM)						1	
10	Manual	no manual										A
		English										B
(* special accuracy specification)											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.
 Shaded sections indicate typical selections.

Examples of order codes with typical settings:

Transmitter with probe **GM T 22 1 L 0 N 0 B 0 N 1 A 0 B**

Accessories and Spare Parts:	Description:	Order Code:	PRICE
	In-soil adapter kit	211921GM	
	Goretex membrane spare filter plus cap for GMP221	25378GMSP	
	Goretex membrane spare filter plus cap for GMP222	25879GMSP	
	Calibration Kit for interchangeable probes	GMK220	