

**orium**  
by cep

**CO2 meter**  
Ref: 11325



**Description**

**New CO2 meter dedicated to professionals and public institutions** (schools, nurseries, administrations, offices)

- NDIR (Infrared) CO2 sensor** technology specifically dedicated to measure the CO2 concentration in a room, giving a very reliable reading
- Backlit LCD screen: intensity adjustable across 3 levels
- Real time and continuous display of CO2 values in the room. Values indicated up to 5000 ppm. NDIR sensor accuracy : 1 ppm
- Automatic calibration process: ABC Automatic Baseline Calibration, avoids a return to the factory for this calibration (to be done every year)
- Display features easy read, colour coded smileys for simple and clear understanding of the measurements:
  - Green: from 0 to 60 ppm
  - Yellow: from 601 to 1000 ppm
  - Orange: from 1001 to 1500 ppm
  - Red: Above 1500 ppm

**Additional functions:**

- CO2 concentration trend indicator.
- Temperature (in C° or °F) and humidity measurement and display
- 12 and 24 hour clock
- Adjustable alarm for CO2 (audible and visual)
- Compact alarm clock style
- Power supply: Rechargeable battery (4-5h autonomy) DC 5,0V 500mA/ USB adapter cable supplied, cable length: 1,5m.
- Colour: black. ABS material (identical case to 23656). Model to be placed on a shelf/desk/worktop.
- Instructions: FR/GB/NL/DE
- Measuring device for rooms up to 50 M<sup>2</sup>/ 75 M<sup>2</sup>



**Available references**

Ref.	Cep Code	Barcode unit	Barcode box	Gencod cardboard	Barcode Pallet
11325	2113250011	3661474113251		NC	NC

**Customs number**

9027100090

**Logistical data**

Ref.	PRODUCT			BOX				CARDBOARD				PALLET			
	Dimensions mm	Weight Unit. Kg	PCB	Dimensions mm	Gross Weight kg	Net Weight kg	PCB	Dimensions mm	Gross Weight kg	Net Weight kg	PCB	Dimensions mm	Gross Weight kg	Net Weight kg	
11325	80x25x80	0,100	1	90x95x56	0,120		10	295xh100x200	1,6			Never packed on pallets			

