

Committing to the future

## NEW! testo 330-2LL combustion analyzer with graphic display

## Technical Data

Parameter	Measuring Range	Accuracy	
O₂ Long Life Sensor	0 to 21 Vol.%	±0.2 Vol.%	
CO Long Life Sensor (H <sub>2</sub> compensated)	0 to 8,000 ppm	±10 ppm or ±10% rdg. ±20 ppm or ±5% of rdg. ±10% of rdg.	at 0 to 200 ppm at 201 to 2,000 ppm at 2,001 to 8,000 ppm
Auto CO dilution	8,000 to 30,000 ppm		
NO	0 to 3,000 ppm	±5 ppm ±5% of rdg. ±10% of rdg.	at 0 to 100 ppm at 101 to 2,000 ppm at 2001 to 3,000 ppm
CO (low meas.)	0 to 500 ppm	±2 ppm ±5% of rdg.	at 0.0 to 40.0 ppm at 40.1 to 500 ppm
Draft and pressure	-4 to 16" H <sub>2</sub> O 0 to 80" H <sub>2</sub> O	±0.2" H <sub>2</sub> O ±1% of rdg. 1.5% of rdg.	at 0 to 20" H <sub>2</sub> O at 20 to 40" H <sub>2</sub> O at 40 to 90" H <sub>2</sub> O
CO₂ (calculated)	O to CO <sub>2</sub> max		
Temperature	-40 to 1832 °F		
Efficiency	0 to 100%		



## **Specifications**

Description			
Operating temp range	23 to 113°F		
Storage/transport range	-4 to 122°F		
Power supply	lithium ion rechargeable, AC 6.3V/1.2A		
Dimensions	10" x 3.5" x 2.5"		
Weight	1.5 pounds		
Memory	500,000 readings		
Display	color graphic (240 x 320 pixels)		
Battery charge time	>6 hours		

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