

5 G - 1 0

O ₂	0.00 to 25.00%	+/- 0.1% abs / +/- 3% rel
NO:	0 to 4,000 ppm	+/- 25 ppm abs / +/- 3% rel
	4,000 to 5,000 ppm	+/- 5% rel

Sample Acquisition Time

Approximately 6 seconds

Warm Up Time

40 seconds

Memory

Stores up to 250 individual records with ID
Records up to 1/2 hour of live data

PC Communication

RS232 port
5G-10 can be operated from PC
Records can be downloaded to PC

Optional Printer

Operates by AC adapter or optional battery

Specifications and data in this manual are subject to change without notice.