



General Description

The HCGA-I is a "blind" transmitter type oxygen gas analyzer that provides a 0 – 5V signal corresponding to 100% to 75% nitrogen in the gas stream. This analyzer must be wired to the BMS so that concentration can be monitored and alarm points set if required. This unit requires an HCV-M vent to provide a continuous small sample of gas and a 110V power supply.

Specifications

Vent	
Weight:	12 pounds (each)
Dimensions:	13.5" (W) x 10.25" (H) x 5.25" (D) (each)
Power:	120V, single phase, 60 Hz
Output:	0 - 5 Volts

