



General Description

The HCGA-2 is an oxygen gas analyzer that has a local gas indicator, set points for local alarms (if required), and mA output that can be wired to a BMS. This unit requires an HCV-M vent to provide a continuous small sample of gas and a 110V power supply.

Key Features



Specifications

Timer Panel Weight:	~12 pounds
Dimensions:	13.5" (W) x 10.25" (H) x 5.25" (D)
Power:	120V, single phase, 60 Hz
Output:	4 – 20 mA

