

GMC220 P/S & Flow Controller

GMC220



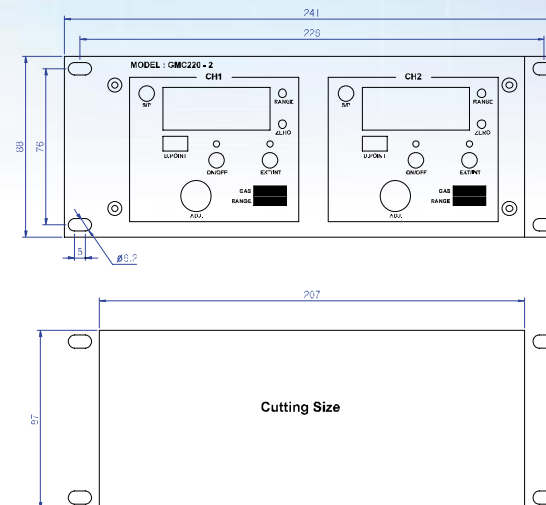
Model GMC 220A supplies power to MFC, displays actual gas flow value through MFC by taking analog signal, introduces any set point value that user wants to control in the front panel and is designed to confirm with actual flow value by using simple button switch.

And also, it can be inputted the full scale range for connected MFC and used to set gas correction factor in case of using the other gas to connected MFC.

Features & Benefits

- Compact size as 2 channel, saving space
- 12 bit Bipolar A/D Converter used
- Displaying by 7-segment LED
- Analog Volume data input such as set-point value etc...
- Gas mixing ratio function
- TTL flow On/Off Command available

Dimensions



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Specifications

Physical	
Width	241 mm
Height	88 mm
Depth	120 mm
Weight	Approx. 1kg
Electrical	
Input Power	98 ~ 265VAC @50/60 Hz
Fuse rating	250 VAC @3A
Output Power	+/- 15VDC \pm 5% @1.2A
Operating Temperature	0 ~ 50°C
Input Signal	0 ~ 5.000 VDC
Output Command Signal	0 ~ 5.000 VDC
Display Window	7-segment LED
Interface	Ext. set-point, TTL flow On/Off



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