



AXECON CORP.

Medical Control Panel Order Form

Project Reference:

Type:

Air Vacuum Vacuum VFD

Number of Units:

Voltage:

Phase:

Single Three

Horsepower:

Motor FLA/ SF:

HMI Type:

- 2 Lines HMI with Keypad (1000 series model only)
- 3.5" Touch Screen LCD
- 5" Ethernet Touch Screen LCD with web server
- 7" Ethernet Touch Screen LCD with web server
- 10" Ethernet Touch Screen LCD with web server

Accessories:

- Transducer mounted to the panel
- Backup switches mounted to panel
- BacNET
- SCCR 65KA
- Control voltage 24VDC only (Beacon)
- External cooling fan: HP: _____ Voltage: _____ Ph: _____ FLA: _____
- Additional sensor: Specify: _____
- Load/Unload Solenoid: Voltage: _____
- CO Monitor – Transmitter Panel Mounted YES NO
- Dew Point Monitor – Transducer Panel Mounted YES NO
- Dryer Control 120V Power and Relay Eco Mode
- Dryer Control Full Direct 24VDC (Trident/Altec)
- Dryer Control Full Direct 24VDC (Beacon)
- Dryer Control Full Direct 110VAC (Altec)
- Other: _____

Existing Condition

Panel Dimension

L: _____ W: _____ H: _____

Overall Height With Legs: _____

Mounting

Wall/Back Mount Bottom Mount (reuse existing leg) Leg Kit

Submit the following photos with the order form:

Motor name plate

Outside of the current panel

Inside of the current panel

Zoom out overall showing conduits and mounting details



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Axecon Medical Gas Control Panel		MG	V	3	2	0	4UW	-	PTA	-	075	-	3	/	460
1. Type	Air				A										
	Vacuum				V										
2. Series	1000 Value Line				1										
	3000 Premium				3										
	5000 VFD (Vacuum only)				5										
3. Number of Pumps					2										
	2-16				16										
4. Internal Use					0										
5. HMI	2 lines HMI with keypad (1000 series only)				1										
	3.5" Touch Screen LCD				3										
	5" Ethernet Touch Screen LCD with web server				4UW										
	7" Ethernet Touch Screen LCD with web server				5UW										
	10" Ethernet Touch Screen LCD with web server				6UW										
6. Options (Alphabetical order with - in between options)	Transducer mounted to side of panel				PTA										
	Transduce and backup pressure/vacuum switches mounted to side of panel				BSA										
	Bacnet				BAC										
	Leg Kit				LGXX										
	Limited dryer control (power and eco)				LDC										
	Limited dryer control with power on eco				LDCP										
	SCCR 65KA				SC										
	Dew point sensor mounted to side of panel (XX = sensor lower dew point range in C)				SFBXX										
	Dew point sensor and CO mounted to side of panel (YY = CO transmitter range)				SFBXXYY										
	Custom Enclosure				XE										
7. Horsepower (0.1 - 99)	0.1				001										
	1				010										
	7.5				075										
	10				100										
	15				150										
8. Phase	1				1										
	3				3										
9. Voltage (specify as needed)	208V				208										
	230V				230										
	380V				380										
	460V				460										
	575V				575										