



The Safety Company

Mine Safety Appliances Company • 1000 Cranberry Woods Dr. • Cranberry Twp. PA 16066

GasGard® 100 Control System – ATO Order Form

A-GasGard100	—	—	—	—	—	—	---
0	1	2	3	4	5	6	7

1

Number of Channels

- 0 = None
- 1 = 10 Channels
- 2 = 20 Channels
- 3 = 30 Channels
- 4 = 40 Channels
- 5 = 50 Channels

2

Number of Relays

- 1 = 10 Relays (4 common, 6 configurable)
- 2 = 20 Relays
- 3 = 30 Relays
- 4 = 40 Relays
- 5 = 50 Relays
- 6 = 60 Relays

3

Number of Analog Outputs

- 0 = NoneC
 - 1 = 8 Analog Outputs
 - 2 = 16 Analog Outputs
 - 3 = 24 Analog Outputs
 - 4 = 32 Analog Outputs
 - 5 = 40 Analog Outputs
- NOTE: The sum of option 1,2 and 3 cannot exceed 6.

4

Enclosure

- 0 = 24 X 24 Fiberglass (up to 6 I/O)
- 1 = 16 X 20 Smaller Enclosure (up to 3 I/O)

5

Horn Silence and Relay Acknowledge Feature

- 0 = None
- 1 = Yes (Requires use of 1 relay, 1 input)

6

Internal Power Supply

- 0 = None
 - 1 = 240W Power Supply
- Note: 4 must = 0

7

Custom Options

- 0 = None
- 1 = 10.4" TFT SVGA LED Panel PC with resistive touchscreen display



Accessories

10155311 120W External Power Supply

The GasGard 100 control System is a highly configurable device. Please review the above system configuration matrix and consult MSA to evaluate your available options.

The charge for configuration is set at the Premium Commission Level and is based on the number of sensors or sample points. Contact MSA for details