## **G450 Part Number Configurator**

## **Part Number Calculator**

Prefix	Sensors			Options		
Prelix	Sensor 1	Sensor 2	Sensor 3/4	Battery	Pump	Kit
G450-						
or G450M-						

<sup>†</sup> MSHA Approved G450

## **Sensors**

Sensor 1 (cc)	
0 = Empty	
1 = LEL**	
2 = LEL (Unfiltered)*	

<sup>\*</sup> Two-year warranty

Sensor 2		
0 = Empty		
$1 = O_2 3 \text{ yr } (O2-A3)$		
2 = O <sub>2</sub> 2 yr (4OX-V)*		

<sup>\*</sup> Two-year warranty

Sensor 3/4
0 = Empty
1 = CO (500 ppm)
2 = H <sub>2</sub> S (100 ppm)
4 = CO (500  ppm)  and $H_2S (100 \text{ ppm})$
5 = CO-H (500 ppm)
6 = CO-H (500 ppm) and H <sub>2</sub> S (100 ppm)
7 = CO-H (1,000 ppm)
8 = CO-H (1,000 ppm) and $\text{H}_2\text{S (100 ppm)}$

## **Options**

Battery Options					
1 =	Alkaline				
Rechargeable battery and charger options					
		er Type	12 V		
		Single Double			
2 =		✓			
3 =		✓		✓	
4 =	<b>✓</b>	✓			
5 =	✓	✓		✓	
6 =			✓		
7 =			<b>✓</b>	✓	
8 =	<b>✓</b>		<b>✓</b>		
9 =	✓		✓	✓	

Pump Options
0 = None
1 = Hand Aspirated
4 = Smart, Alkaline
5 = Smart, NiMH
6 = Smart, NiMH with flashlight
7 = Smart, Alkaline (MSHA)†
8 = Smart, NiMH (MSHA)†
9 = Smart, NiMH with flashlight (MSHA) <sup>†</sup>

<sup>&</sup>lt;sup>†</sup> MSHA Approved G400-MP2 Smart Pump The G400 smart pump communicates with the instrument and provides continuous display of pump status, including audible and visual alarm when flow is blocked.

Kit Options
Leave blank = None
K = Value Kit
without H <sub>2</sub> S
with H <sub>2</sub> S
C = Confined Space Kit
without H <sub>2</sub> S
with H <sub>2</sub> S
S = Carrying Case
with case

GfG reserves the right to change part numbers, prices and/or technical information without notice. All rights reserved to correct typographical errors. All prices are listed in US dollars.



<sup>\*\* %</sup> volume (MSHA)