**MANOMETER PRODUCTS** 

MODEL G-211 GAS COMPANY MANOMETER DATA SHEET

## DESCRIPTION

The Alta-Robbins Model G-211 U-Tube manometer has been designed to provide trouble free service for all gas company uses.

## **FEATURES**

Each G-211 manometer includes a durable extruded body with integral scale calibrated in inches and tenths. Pressed into each body is a non-breakable U-Tube. The G-211 is available in two standard ranges - 12" & 16".

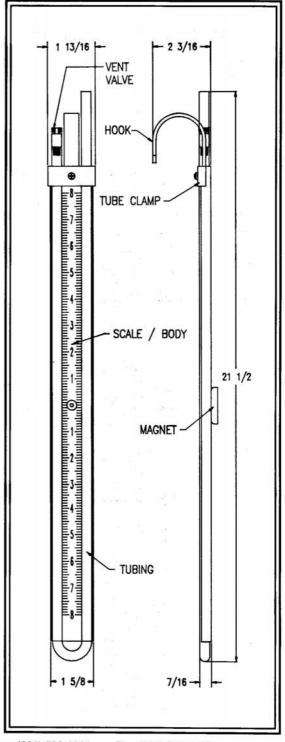
To the basic instrument can be added any of the following options:

- » MOUNTING HOOK Adjustable to four heights facing either forward or backward.
- » MAGNET For mounting to a steel object.
- » PORT VALVE Brass valve can be closed to contain indicating fluid during transport. Valves have been designed to receive neoprene tubing, when opened air or liquid will flow through valve.
- » TUBE CLAMP To ensure the unintentional separation of body and U-Tube.

## **ACCESSORIES**

- » NEOPRENE TUBING For connecting manometer to pressure source.
- » G-1000 GREEN CONCENTRATE Manometer indicating fluid, Specific Gravity 1.000, green in color.

Start with the basic G-211 U-Tube Manometer and add to it any or all of the above optional features and or accessories. This allows you to customize your instrument for maximum cost efficiency and ease of use.



## **Price List - Manometers**

Effective 06/01/92



			M	ODEL	G-211-	XX-X
	1			,		
Ran	ge		 			ЦΙ
-12	12" Range					
-16	16" Range					
Nun	aber of Valves _					
-0	0 Valves					
-1	1 Valve					
-2	2 Valves					
Nun	nber of Tube Cla	mps —	( I			
-0	0 Tube Clamps					
-1	1 Tube Clamp					
-2	2 Tube Clamps					
Nun	ber of Magnets					
-0	0 Magnets					
-1	1 Magnet					
-2	2 Magnets					
-3	3 Magnets					
Num	ber of Hooks _					

0 Hooks

1 Hook Standard -1R 1 Hook Reversed

-1

Item	
12" Basic Unit (Without Options)	
16" Basic Unit (Without Options)	
Port Valve	
Tube Clamp	
Magnet	
Hook	
Neoprene Tubing (Price Per Foot)	