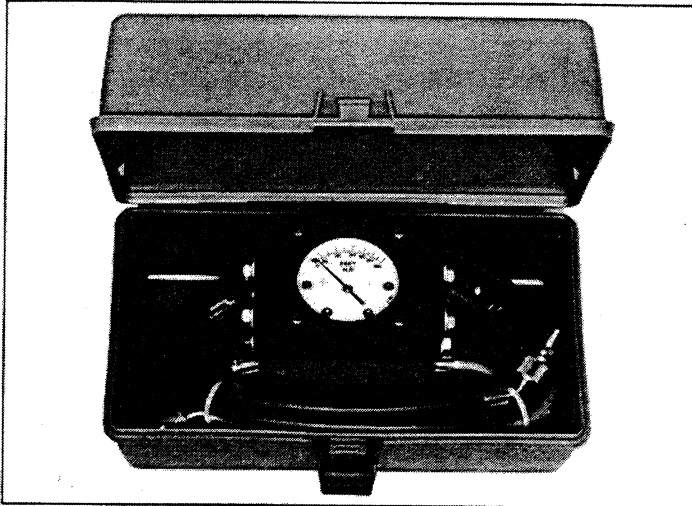


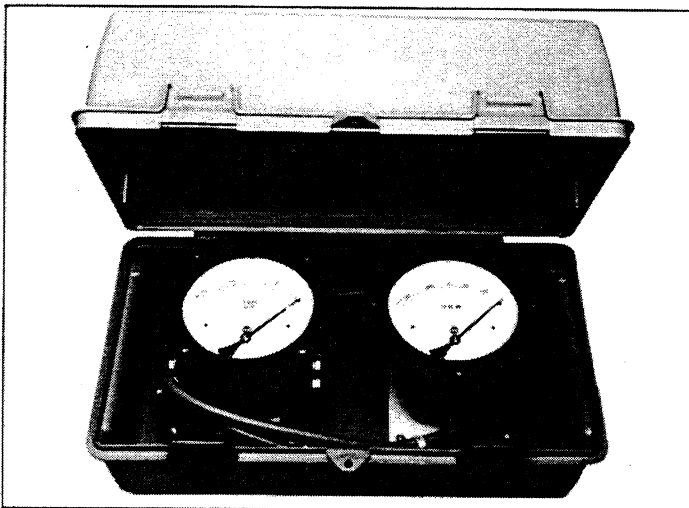
## Product Data



### DIFFERENTIAL PRESSURE METER MODEL CBDM-60 0 - 60 FT. W.G.

This Armstrong Meter is equipped with one 2-1/2" round dial gauge, 0 - 60' pressure differential, 300 psig (20 bar) maximum working pressure, two five foot hoses with PMP connections in a plastic carrying case.

The CBDM-60 meter has an accuracy of +/- 3-2-3% (ascending), ideally suited to measure pressure drops across various types of equipment; i.e. balancing valves, indicators, pumps, filters, etc.



### DIFFERENTIAL PRESSURE METER MODEL APDM-135/60\* AND MODEL CBDM-135/60\*\*

These Armstrong Meters are equipped with one 4-1/2" round dial gauge, 0 - 135' pressure differential, one 4-1/2" round dial gauge, 0 - 60' pressure differential, 300 psig (20 bar) maximum working pressure, two five foot hoses with PMP connections in a plastic carrying case. (APDM Models supplied with Orifice/Venturis Adapters.)

The 135-60 meters have an accuracy of +/- 5 to +/- 3-2-3% (ascending) with over range pressure protection. They are ideal for measuring pressure drops across equipment used in HVAC systems; i.e. balancing valves, indicators, pumps, filters, etc.

\* For use with Venturis and Orifice Plates

\*\* For use with Circuit Balancing Valves

S.A. Armstrong Limited  
23 Bertrand Avenue  
Toronto, Ontario  
Canada, M1L 2P3  
Tel: (416) 755-2291  
Fax: (416) 759-9101

Armstrong Pumps Limited  
Peartree Road, Stanway  
Colchester, Essex  
United Kingdom, C03 5JX  
Tel: 01206-579491  
Fax: 01206-760532



Armstrong Pumps Inc.  
93 East Avenue  
Buffalo, New York  
U.S.A. 14120-6594  
Tel: (716) 693-8813  
Fax: (716) 693-8970

Armstrong Darling Inc.  
2200 Place Transcanadienne  
Montreal, Quebec  
Canada, H9P 2X5  
Tel: (514) 421-2424  
Fax: (514) 421-2436  
Printed in Canada