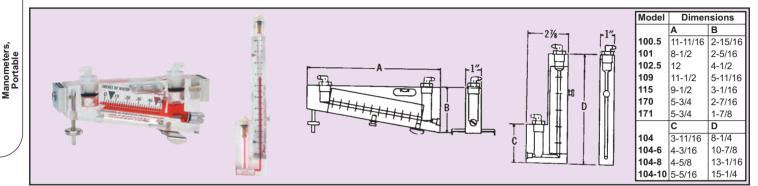


Durablock[®] Solid Plastic Portable Gages Suitable for Total Pressures Up to 100 psig, Temperatures Up to 150°F, Accuracy ±2% of Full Scale (1% on Model 115 Only)



Dwyer[®] solid plastic portable manometers are precision instruments in inclined and vertical (well-type) styles for the measurement of static pressure, vacuum or differential pressure.

Series

100

To assure the accuracy required in instruments of this type, all machining of bores and wells is to the highest standards of precision backed by Dwyer's years of experience in the fabrication of acrylic instruments.

Inclined Type						
	Range Inches	Minor Scale	Scale	Carrying Case		Weight
Model	of Water	Divisions	Length	Туре	Dimensions	lb-oz.
100.5	.10-0-1.0	.01	8-1/4″	Plastic	13-1/2 x 10 x 2-3/8	5-1
101	.05-050	.01	5″		12-1/4 x 6-1/4 x 1-3/4	3-5
102.5	.20-0-2.0	.01	8-3/4″		13-1/2 x 10 x 2-3/8	5-10
109	.20-0-3.0	.02	8-3/4″	Plastic	13-1/2 x 10 x 2-3/8	6
115	.05-025	.005	6″	Plastic	12-1/4 x 6-1/4 x 1-3/4	3-10
170	050	.02	2-1/2″	Plastic	7 x 9	1-7
171	025	.01	2-1/2″	Plastic	7 x 9	1-6
Vertical Type						
104	0-4	.10	4-1/2″	Plastic	12-1/4 x 6-1/4 x 1-3/4	3-0
104-6	0-6	.10	7-3/4″	Plastic	13-1/2 x 10 x 2-3/8	4-8
104-8	0-8	.10	9″	Metal	18-1/2 x 4-3/8 x 2-1/4	4-12
104-10	0-10	.10	11-1/8″	Metal	18-1/2 x 4-3/8 x 2-1/4	4-15

Note: Model 100.5 replaces model 100. Model 102.5 replaces model 102.



STANDARD ACCESSORIES

Plastic or steel carrying case (plastic pouch for 170, 171 and 172), two magnetic mounting clips, two rapid shut-off nylon tubing connections, one 9' length rubber tubing, terminal tube and extra bottle .826 red gage fluid.



100.5, solid plastic portable gage with .10-0-1.0" w.c. range. Shown with carrying case and standard accessories.

104, solid plastic portable vertical manometer shown attached to inside of carrying case cover. Gage may also be removed from case and used in standing position or attached to any vertical steel surface with magnetic clips provided.

