



EM150/EM200

Electronic Manometer

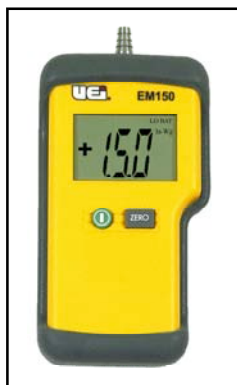
A Simple, Time Saving Alternative to U-Tube Pressure Measurement!

EM200

- **Dual input**
- **Dual scale: 60" water gauge and 150 mBar .01" wg resolution below 9.99"**
- **Ruggedized with sturdy metal fittings**
- **Rubber-boot with built-in magnet**
- **Features**
 - Min/Max
 - Data hold
 - Auto power off
 - Back-lit display
 - One year limited warranty

- **EM150 (Single input)** measures positive and negative pressure to 20" water gauge

- **Features**
 - Auto power off
 - Rubber-boot with built-in magnet
 - .05" resolution below 9.95"



EM150



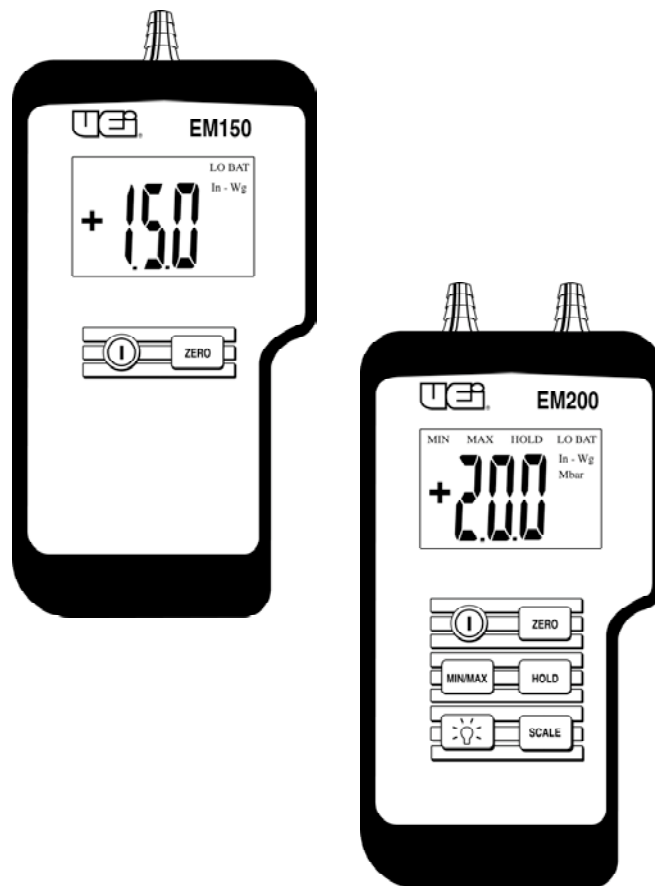
EM150/200 • Electronic Manometer

EM150

Measurement range: -20" to +20" WG
 Minimum readable pressure: 0.05" WG
 Accuracy: $\pm 1.5\%$ FS
 Resolution: 0.05" -9.95" to +9.95" WG
 0.1" < -10", > +10" WG
 Operating range: 32 -104° F (0 - 40°C),
 10 - 90% RH
 non condensing
 Battery Life: 50 hours min with
 alkaline battery

EM200

Measurement range: -60" to +60" WG
 -150 to +150 mBar
 Minimum readable pressure: 0.10" WG
 Accuracy: $\pm 1.5\%$ FS
 Resolution: 0.01" -9.99" to +9.99" WG
 0.1" < -10", > +10" WG
 Operating range: 32 -104° F (0 - 40°C),
 10 - 90% RH
 non condensing
 Battery Life: 40 hours min with
 alkaline battery



Standard Accessories:

Brass FittingBF100

Optional Accessories:

Soft Carrying CaseAC319

Pressure Conversions

Multiply	BY	To Get
In. of H2O	1.868	mmHG
In. of H2O	0.074	In HG
In. of H2O	0.249	kPa
In. of H2O	249.1	Pascals
In. of H2O	2.491	mBar
In. of H2O	0.036	PSI
In. of H2O	25.40	mmH2O

Distributed By:



1-800-547-5740 • Fax: (503) 643-6322
 Service: (800) 308-7709
www.ueitest.com • Email: info@ueitest.com

IN CANADA

Vancouver: Phone: (604) 278-4511 • Fax: (604) 278-8299
 Toronto: Phone: (905) 238-6760 • Fax: (905) 238-5117

IN EUROPE

Phone: +44 1707 375550 • Fax: +44 1707 393277