

### SSI MediaGauge™ Digital Pressure Gauges

**Read in low-light  
conditions**

- Integrated signal conditioning for calibration and temperature compensation
- Read pressure in psi, bar, or kg/cm<sup>2</sup>
- Laser-welded stainless steel design



#### Specifications

**Accuracy:** ±0.25% full-scale from 75 to 5000 psi and ±0.50% full-scale from 15 to 50 psi  
**Operating temp:** –14 to 140°F (–10 to 60°C)  
**Wetted materials:** 304L and 316L stainless steel  
**Lens:** polycarbonate  
**Process connection:** 1/4" NPT(M)  
**Power:** one 9 V battery (included)  
**Display:** 4-digit LCD, 0.65"H

Range	Resolution	Catalog number	Price
15 psi	0.01 psi	<a href="#">GH-68349-00</a>	
30 psi	0.01 psi	<a href="#">GH-68349-02</a>	
50 psi	0.01 psi	<a href="#">GH-68349-04</a>	
100 psi	0.1 psi	<a href="#">GH-68349-06</a>	
200 psi	0.1 psi	<a href="#">GH-68349-08</a>	
300 psi	0.1 psi	<a href="#">GH-68349-10</a>	
500 psi	0.1 psi	<a href="#">GH-68349-12</a>	
1000 psi	1 psi	<a href="#">GH-68349-14</a>	

[GH-09376-04](#) Replacement batteries, 9 V. Pack of 4

[GH-17040-12](#) NIST-traceable calibration with data

### Cole-Parmer® 760 Torr Absolute Digital Vacuum Gauges

**No more mercury  
manometers**

- Replace mercury manometers for monitoring vacuum systems
- ±0.25% test gauge accuracy
- 316 stainless steel wetted parts
- Fast response—3 readings per second



The 760 torr absolute scale measures atmospheric pressure when gauge port is open and reads zero at full vacuum. Front-accessible calibration adjustments.



#### Specifications

**Range:** 760 to 0 torr absolute  
**Resolution:** 1 torr  
**Accuracy:** ±0.25% of full scale ±1 least significant digit  
**Operating temp:** –4 to 185°F (–20 to 85°C)  
**Wetted materials:** 316 SS  
**Process connection:** 1/4" NPT male  
**Power:** 115 VAC/12 VDC power supply (included)  
**Display:** 3-digit LCD, 0.5"H

Description	Cat. no.	Price
760 torr absolute digital vacuum gauge	<a href="#">GH-68936-80</a>	
760 torr absolute digital vacuum gauge with backlit display	<a href="#">GH-68936-82</a>	

[GH-17040-12](#) NIST-traceable recalibration with data

### WIKA Stainless Steel Digital Gauges

**Get quick readings**

- Accuracy of ±0.25% best-fit-straight-line
- Gauges feature a large seven-segment, four-digit LCD with bar graph
- Min/Max readings and choice of units: psi, bar, or mPa
- Gauges up to 600 psi use ceramic sensor technology; gauges 1450 psi and higher use thin film sensor technology



**ISO9001:2008** CERTIFIED SUPPLIER **CE**

#### Specifications

**Accuracy:** ±0.25% BFSL  
**Dial size:** 3" (76 mm)  
**Operating temp:** Up to 600 psi: –4 to 185°F (–20 to 85°C) 1450 psi and over: –22 to 212°F (–30 to 100°C)  
**Wetted materials:** 316 stainless steel  
**Lens:** polyester film  
**Process connection:** 1/4" NPT(M)  
**Power:** two AA batteries (included)  
**Display:** 4-digit LCD, 0.43"H

Range	Resolution	Cat. no.	Price
0 to 145 psi	0.01 psi	<a href="#">GH-68052-60</a>	
0 to 300 psi		<a href="#">GH-68052-62</a>	
0 to 600 psi	0.1 psi	<a href="#">GH-68052-64</a>	
0 to 1450 psi		<a href="#">GH-68052-66</a>	
0 to 3000 psi		<a href="#">GH-68052-68</a>	
0 to 5000 psi	1 psi	<a href="#">GH-68052-70</a>	
0 to 7500 psi		<a href="#">GH-68052-72</a>	
0 to 10,000 psi		<a href="#">GH-68052-74</a>	

[GH-68052-90](#) Protective rubber boot

[GH-17040-12](#) NIST-traceable calibration with data

### Ashcroft® Digital Pressure Gauges with Backlight

**Simple three-button programming**

- Easy-to-read, 5-digit display with backlight and 20-segment bar graph
- IP67-rated case

Stainless steel sensor makes this gauge suitable for many applications. Case material is made of PC/ABS. Features tare, min/max memory, and nine engineering plus one custom engineering units. Sensor is welded to the socket for added durability.



**ISO9001:2008** CERTIFIED SUPPLIER **UL** **IP67** **CE**

#### Specifications

**Accuracy:** ±0.5% full-scale  
**Dial size:** 2 1/2" (64 mm)  
**Operating temp:** –4 to 140°F (–20 to 60°C)  
**Units of measure:** psi, " Hg, cm Hg, mm Hg, kPa, mPa, bar, kg/cm<sup>2</sup>, ft H<sub>2</sub>O, and user-defined unit  
**Wetted materials:** 17-4 ph and 316L stainless steel  
**Lens:** polycarbonate  
**Process connection:** 1/4" NPT(M)  
**Power:** two AA batteries (included)

Range	Resolution	Catalog no.	Price
0 to 30" Hg	0.01" Hg	<a href="#">GH-68334-01</a>	
30" Hg to 30 psi	0.01" Hg	<a href="#">GH-68334-03</a>	
30" Hg to 100 psi	0.01" Hg	<a href="#">GH-68334-07</a>	
0 to 15 psi	0.001 psi	<a href="#">GH-68334-09</a>	
0 to 30 psi	0.001 psi	<a href="#">GH-68334-11</a>	
0 to 60 psi	0.001 psi	<a href="#">GH-68334-13</a>	
0 to 100 psi	0.01 psi	<a href="#">GH-68334-15</a>	
0 to 200 psi	0.01 psi	<a href="#">GH-68334-17</a>	
0 to 300 psi	0.01 psi	<a href="#">GH-68334-19</a>	
0 to 500 psi	0.01 psi	<a href="#">GH-68334-21</a>	
0 to 1000 psi	0.1 psi	<a href="#">GH-68334-25</a>	
0 to 5000 psi	0.1 psi	<a href="#">GH-68334-27</a>	
0 to 10,000 psi	1 psi	<a href="#">GH-68334-31</a>	

[GH-09376-01](#) Batteries, AA. Pk of 4

[GH-17040-12](#) NIST-traceable calibration with data