# Cemnop Price List

## Terms and Conditions of Sale

**Pricing:**
- F16LSCN $425 to $435
- F16DR $425 to $415
- F16AD $365 to $355
- F16LN $405 to $415
- DPG1000AD $319 to $329
- DPG1000ADBL $349 to $359

Update pricing for some models.

**Credit Card:**
- Rush orders or rush repairs.
- Call us for lead times and to arrange rush delivery.
- Effort to accommodate rush orders.

**Cases:**
- Filter screen:
- Fees, handling, and shipping.

**Services:**
- Calibration (NC and CD), repairs, rush order fees, handling, fees, and shipping.
- SCR14SS
- CON14SS
- DPG-OK2, DPG-OK3, DPG-OK6

**Rush Orders**
- Cemnop products are built to order, but we will make every effort to accommodate rush orders.
- Call us for lead times and to arrange rush delivery.
- There is a non-refundable $100 expedite charge per order for rush orders or rush repairs.
- You must have an established account with us or use your credit card.

## Lead Times for Standard Delivery ARO

- The most of our products are built to your specifications.
- Cemnop gauges, ThermoPro: 7-10 business days.
- Cemnop DPG2000 series: 10-14 business days.
- Cemnop differential pressure gauges: 10-14 business days.
- API signal conditioners: 7-10 business days.
- API current sensors: stock to 4 weeks.
- APACS signal conditioners: 4 weeks.
- Seneca: 3-4 weeks.
- Camille Bauer: 3-4 weeks.
- Rheintacho: 4-6 weeks.

Please call the factory with quantity and model for an exact lead time.

High quantities may have longer lead times.

**Minimum Order**
- $50 minimum order.
- Please call the factory if you need an exception to this policy.
- Many of our dealers stock popular items and accept small orders.

**Handling Fee**
- A $10 handling fee will be added to all orders.

**No Dealer Discounts on Some Items**
- See price list for details.
- Services:
- Calibration (NC and CD), repairs, rush order fees, handling, fees, and shipping.

**Filter Screen:**
- SCR14SS
- CON14SS
- DPG-OK2, DPG-OK3, DPG-OK6

**Rush Orders**
- Cemnop products are built to order, but we will make every effort to accommodate rush orders.
- Call us for lead times and to arrange rush delivery.
- There is a non-refundable $100 expedite charge per order for rush orders or rush repairs.
- You must have an established account with us or use your credit card.

**Modifications and Specials**
- Consult factory for availability of modifications or products for custom applications.
- Allow a 2-4 week lead time for modified products.
- Minimum quantities and non-refundable engineering changes may apply to modified products.

**Cancellation and Restocking**
- A 20% restocking fee will be assessed on any canceled order that has shipped or any product returned for credit.
- An RMA# must be obtained by the original customer before any product can be returned.
- Only new and unused products in their original packaging and less than 6 months old may be returned for credit.
- Installed, used, damaged, modified, or customized products cannot be returned for credit.
- API reserves the right to examine all returned products and determine type and amount of credit to be issued.

**Warranty Summary**
- See “Terms and Conditions of Sale” for detailed warranty information.
- Products manufactured or sold by Absolute Process Instruments Inc. (API) are warranted to be free from significant deviations in material and workmanship according to the product category below.
- During this time, and within the boundaries set forth in our “Terms and Conditions of Sale,” API will, at its sole discretion, correct the product problem or replace the product.
- Signal conditioners manufactured by API:
  - Lifetime
- API current sensors and switches:
  - 5 years
- Products manufactured by Cemnop Electronics Div.: 1 year
- Camille Bauer products:
  - 3 years
- Rheintacho products:
  - 1 year
- APACS products:
  - 1 year
- Seneca products:
  - 1 year

**Return Materials Authorization**
- Before returning any product, please obtain a Return Materials Authorization number (RMA#) by calling Customer Service at 800-942-0315, or following instructions for service at www.cemnop.com/cemnop-service.
- Include the RMA# and information regarding the reason for the return with the returned product.
- Shipping costs for returns must be prepaid by the customer.
- For your protection, items must be carefully packed to prevent damage in shipment and insured against possible damage or loss.
- API will not be responsible for damage resulting from careless or insufficient packing or loss in transit.

**Repairs**
- An RMA# must be obtained before any product can be returned.
- There is a $39 minimum evaluation or repair charge for non-warranty repairs.
- API will evaluate in-warranty products at no charge.
- A non-refundable $100 expedite charge per order for rush repairs is available. Call for details.
- API will return the repaired product at customer expense via a shipping method (carrier to be at sole discretion of API) equal to or faster than the method used by the customer.
- API will not be responsible for damage resulting from careless or insufficient packing or loss in transit.
- API will return the warranted product at its expense via a shipping method (carrier to be at sole discretion of API) equal to or faster than the method used by the customer.
- Products or parts thereof not covered by warranty will be replaced, repaired or reimbursed at customer expense upon customer authorization.

**RMA#**
- An RMA# must be obtained before any product can be returned.
- Include the RMA# and information regarding the reason for the return with the returned product.
- Shipping costs for returns must be prepaid by the customer.
- For your protection, items must be carefully packed to prevent damage in shipment and insured against possible damage or loss.
- API will not be responsible for damage resulting from careless or insufficient packing or loss in transit.

**Registration Trademarks of Absolute Process Instruments, Inc.**
- Cemnop®
- Sanigauge®
- API logo
- Slagometer®
- Cemnop logo
- ThermoPro®
- Loop-Tracker®
- Triscan®
- Issplitter®
- Digi Max®
- DuoPak®
- WashDog®

**Prices, models, options, specifications subject to change without notice.** See www.cemnop.com for latest pricing and product information.

**Updates to 03-12-18 price list**
- Update pricing for some models
  - DPG1000AD $319 to $329
  - DPG1000ADBL $349 to $359
  - F16AD $365 to $355
  - F16LN $405 to $415
  - F16LSCN $425 to $435
  - F16DR $425 to $415

**Updates to 03-19-18 price list**
- For gauges with an output remove "if vacuum gauge requires a minus sign, please specify" This is not available on gauges with an output.

**Updates to 08-15-18 price list**
- Update format of pg 1 terms, clarify lead times
4. Terms
a) API retains a purchase money security interest in all products sold by API to customer, and in the proceeds of any resale of such products, until the purchase price and any other charges due API have been paid in full. Upon a customer's request in order to protect API's security interest, and hereby authorizes API to execute and irrevocably appoint API as its attorney-in-fact for the execution of such financing statements. Upon any breach by customer of these terms and conditions, API will have all rights and remedies available as provided under the Uniform Commercial Code, of which rights and remedies shall be cumulative and not exclusive.
b) Customer is responsible for all costs and expenses incurred by API in collecting any sums owed by customer (which may include, but are not limited to, collection agency and attorneys’ fees). If API incurs costs collecting on any judgment arising from customer’s breach, customer will be responsible for such costs, and this provision will cause the entry of any judgment against customer or any other entity to which API will have the right to offset any sum owed by API or any API subsidiary to customer against any sum owed by customer to API or any API subsidiary. All transactions are governed by the laws of the State of Illinois. The parties waive any right to trial by jury.
c) Products are deemed accepted by customer under the following circumstances:
   1. Customer is deemed to have accepted products upon delivery by API, or customer’s agent (including, without limitation, any test house or value added service provider), whichever occurs first.
   2. Customer is deemed to have accepted products if customer receives notice of a product characteristic that is not acceptable to customer.
   3. Customer is deemed to have accepted products if customer fails to object to any provision contained in any document, communication, or notice from API.
d) Customer is deemed to have accepted products if customer does not cancel any shipment or order by reason of customer’s creditworthiness or should customer fail to fulfill any obligation when due. Payments must include the API order number and be remitted to the address indicated on the invoice.

2. Sales and Use Tax Policy

All purchases and repair services are subject to our Sales and Use Tax Policy. Prices do not include applicable taxes in Illinois, Michigan, and Washington. A sales tax certificate must be obtained in order to receive an exemption. Any tax disputes will be handled in accordance with applicable state law. AP4 products sold by API are taxable in Illinois, Michigan, and Washington as required by law. All purchases and repair services are subject to our Sales and Use Tax Policy. Prices do not include applicable taxes in Illinois, Michigan, and Washington. A sales tax certificate must be obtained in order to receive an exemption. Any tax disputes will be handled in accordance with applicable state law.

3. Warranties

Products manufactured by API are warranted to be free from deviations in material and workmanship up to the end of the warranty period, which is determined at a later date that tax should have been assessed by the responsible tax jurisdiction. API collects sales taxes in Illinois, Michigan, and Washington as required by law. This list is subject to change without notice.

4. Cancellations

Customer may in writing request to cancel any order or shipment prior to payment of which will be the sole responsibility of customer. Prices are conditioned upon timely payment and any past due balance will accrue interest at the monthly rate of one and one-half percent per month (18% per annum). Freight charges may be based on the basis of carrier, and transportation charges are not subject to change without notice. API reserves the right to modify rates prior to shipment, require payment in advance, or delay or cancel any shipment at the option of customer. API reserves the right to modify rates prior to shipment, require payment in advance, or delay or cancel any shipment at the option of customer.

5. Liability

In no event shall API be liable for direct, indirect, special, incidental or consequential damages, whether in contract, tort, or otherwise. API makes no representation or warranty with respect to the accuracy or completeness of any product or any other application where product failure could lead to loss of life or catastrophic property damage. Customer will indemnify and hold API harmless from any loss, cost, or damage resulting from customer's breach of the provisions set forth in these terms.

6. Returns

Except for the warranty coverage referenced in these terms, neither API nor its suppliers will have any liability or obligation to customer or any other person for any claim, loss, damage, or expense caused in whole or in part, directly or indirectly, by the inadequacy of any products for any purpose, by any deficiency in any product (whether or not covered by any warranty), by the use or performance of any products or by any failure or delay in API’s performance hereunder, or for any special, direct, indirect, incidental, consequential, exemplary, or punitive damages, however caused, including, without limitation, personal injury or loss of business profit, whether or not customer will have informed API of the possibility or likelihood of any such damages.

i) The performance of any value-added service may void API’s or the manufacturer’s warranty and render products non-returnable. Orders incorporating such services are, accordingly, non-refundable and the products are non-returnable. Any third party value-added service provider is deemed to be an agent of customer.

j) All rights in technical data and software owned or licensed by API or the manufacturer are hereby deemed restricted or limited. API makes no representation with respect thereto of any software included in, made available for download, or relating to products supplied by the manufacturer and will have no liability in connection therewith. Customer agrees to comply with the manufacturer’s or any other requirements with regard to propriety and similar rights in software (including any requirement to enter into a separate license agreement and prohibitions against duplicating or disclosing the same), even if the seal on any “shrink wrapped” software has been broken by API, and will indemnify API against and hold it harmless from any and all liability, cost or expense arising from a breach or purported breach of such requirements.

k) In order to defray the cost of customer account administration, any credit balance or other sum owed to the manufacturer which remains unclaimed by customer for a period of eighteen months will become the property of API. No order may be canceled, rescheduled or reconfigured without API’s prior written authorization and, in such event, customer will be liable to API for any additional costs and expenses incurred by API. API maintains the right to change prices at any time without notice. Prices are also subject to change by API upon customer rescheduling or reconfiguration of orders.
### Gauge Options and Accessories

<table>
<thead>
<tr>
<th>Item</th>
<th>Model</th>
<th>Price</th>
<th>Description</th>
<th>Range</th>
<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>SCR14SS</td>
<td>$25</td>
<td><em>Sorry, no dealer discount on this item.</em> Filter screen fitting keeps debris out of gauge sensor. 303 SS body, 100 micron 304 SS screen.</td>
<td>Vac. to 4000 psi</td>
<td>1/4 NPT female x 1/4 NPT male</td>
<td></td>
</tr>
<tr>
<td>CON14SS</td>
<td>$100</td>
<td><em>Sorry, no dealer discount on this item.</em> Quick connector allows installation or removal of gauge without tools. 304 stainless steel, urethane.</td>
<td>Vac. to 5000 psi</td>
<td>1/4 NPT female x 1/4 NPT male</td>
<td></td>
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</tbody>
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#### Add to Model or Order Separately

<table>
<thead>
<tr>
<th>Option</th>
<th>Price</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>RB</td>
<td>$29</td>
<td>Orange protective rubber boot. Not for NEMA 4X models.</td>
</tr>
<tr>
<td>RRB</td>
<td>$29</td>
<td>Red protective rubber boot. Not for NEMA 4X models.</td>
</tr>
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</table>

#### Option.

<table>
<thead>
<tr>
<th>Option</th>
<th>Price</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>HA</td>
<td>$85</td>
<td>High accuracy, ±0.1% FS, ±1 LSD. A high accuracy transducer is selected and linearized to give ±0.1% FS ±1 LSD accuracy. This makes the gauge ideal for use as a pressure standard or a rugged portable test gauge. Not available with 3 psi sensor, 5 psi sensor, vacuum, compound, or bipolar ranges. The DPG1000L, DPG1000DR with ranges such as 30.0, the HA option is for the output only and not supported by display.</td>
</tr>
<tr>
<td>PM</td>
<td>$50</td>
<td>Black anodized aluminum finish panel measures 4.1” x 4.1” (104 mm x 104 mm). Panel is factory installed and must be ordered at time of gauge order. Mount gauge in panel up to 3/16” thick. Can be used with opening size of 92 mm x 92 mm (1/4 DIN) or a 31/2” to 4” diameter circular opening. Not available with NEMA 4X housing. The design allows clearance for a customer-installed elbow or fittings. For safety reasons, use fittings appropriate for the system’s maximum pressure.</td>
</tr>
<tr>
<td>CC</td>
<td>$20</td>
<td>Moisture resistant circuit board coating. Recommended for food processing and outdoor applications Standard on DPG2000 intrinsically safe models. Conformal coating is a specialized silicone coating applied to the circuit boards during assembly. It enhances moisture resistance in high humidity applications. Please note that since this coating is applied before the circuit boards are completely assembled, it is not possible to retrofit this option.</td>
</tr>
<tr>
<td>SM</td>
<td>$20</td>
<td>Surface mount plate. Mount battery powered gauge on any flat surface. Not for NEMA 4X models. 3.75” x 1” x 0.080” thick and attaches to rear of gauge housing. Add -SM to end of gauge part number. Cannot be used with any gauge that has external power.</td>
</tr>
<tr>
<td>TP</td>
<td>$20</td>
<td>Top gauge port. Use with CS option for tire pressure applications. Not for NEMA 4X models.</td>
</tr>
<tr>
<td>NC</td>
<td>$100</td>
<td>NIST traceability certificate, 5 test points, test date</td>
</tr>
<tr>
<td>CD</td>
<td>$50</td>
<td>Calibration data, 5 test points, test date</td>
</tr>
<tr>
<td>WMPSK</td>
<td>$25</td>
<td>The optional power supply kit includes a 115 VAC (50/60 Hz) wall-mount power supply with U.S. style 2-prong plug. Output is 12 VDC at 200 mA. Power supply is UL and CSA listed. The power supply’s two-conductor wire is approximately 6 feet long and has plain wire ends. Included is a moisture resistant connector o allow easy hookup without having to strip wires. Simply use a pair of pliers to snap connector onto the wires.</td>
</tr>
<tr>
<td>DPG-OK2</td>
<td>$120</td>
<td>Pelican® brand high visibility orange heavy duty waterproof case with custom heavy duty foam. Storage for 1 or 2 gauges. Use with Cecomp gauges with RB boot or NEMA 4X gauges. Gauges not included.</td>
</tr>
<tr>
<td>DPG-OK3</td>
<td>$180</td>
<td>Pelican® brand high visibility orange heavy duty waterproof case with custom heavy duty foam. Storage for up to 3 gauges. Use with Cecomp gauges with RB boot or NEMA 4X gauges. Gauges not included.</td>
</tr>
<tr>
<td>DPG-OK6</td>
<td>$220</td>
<td>Pelican® brand high visibility orange heavy duty waterproof case with custom heavy duty foam. Storage for up to 6 gauges. Use with Cecomp gauges with RB boot or NEMA 4X gauges. Gauges not included.</td>
</tr>
</tbody>
</table>

### Prices, models, options, specifications subject to change without notice. Please call us for a quotation or visit www.cecomp.com
## Battery Powered Pressure/Vacuum Gauges

### Model Selection

**Model**
- CTP1B
- CTP3B

**Select Range from Table Below**

<table>
<thead>
<tr>
<th>PSI</th>
<th>Res</th>
<th>inHg</th>
<th>inH₂O</th>
<th>Torr</th>
<th>bar</th>
<th>cm/H₂O</th>
<th>kPa</th>
<th>g/cm²</th>
<th>Res</th>
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<tbody>
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<td>6INHG*</td>
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<td>8INH2OG</td>
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<td>760TOURA</td>
<td>1</td>
<td>1BARA</td>
<td>0.001</td>
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<td>10INHG*</td>
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<td>1BARAVC</td>
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<td>mmHg</td>
<td>Res</td>
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<td>±30INHG*</td>
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<td>±40INH2OG*</td>
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<td>±15PSIG*</td>
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<td>mbar</td>
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<td>1000MBARG</td>
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<td>140BAR</td>
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<td>inHg/PSI</td>
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<td>700FT2HO</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>480ZING</td>
<td>0.1</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
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</tr>
</tbody>
</table>

### Options

<table>
<thead>
<tr>
<th>Options</th>
<th>Price</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>NC</td>
<td>$100*</td>
<td>NIST traceability certificate, 5 test points, test date</td>
</tr>
<tr>
<td>CD</td>
<td>$50*</td>
<td>Calibration data, 5 test points, test date</td>
</tr>
</tbody>
</table>

*No dealer discount on calibration certificates.

CTP models include the following as standard:
- Display backlighting, white LED (BL)
- Metal front bezel (MC)
- Case stiffener (CS)
- Humidity resistant circuit board coating (CC)
- Red rubber boot (RRB)
- High accuracy, ±0.1% FS where possible (HA)
- ±0.25% accuracy for 3 psi sensor, 5 psi sensor, vacuum, compound, or bipolar ranges.

Link: www.cecomp.com

**Range**
- Consult factory for engineering units not listed.
- Compound and bipolar gauges use minus sign when reading vacuum.
- 80.0, 85.0, and 850 ranges use 3 digits of display

**±0.25% accuracy for 3 psi sensor, 5 psi sensor, vacuum, compound, or bipolar ranges.**

**±0.1% accuracy in most ranges, see exceptions below**
- 1 button keypad
- Min/Max
- Internal buttons to select units and shutoff time
- Rubber boot standard

**Keypad selectable units and shutoff time**

"inHg/PSI" refers to inches of mercury per pound per square inch (inHg/PSI) where possible.*

Please state on order if minus sign is required for vacuum range.

*No dealer discount on calibration certificates.

Only 15, 100, 200, and 200 psig, and absolute sensors can be used for vacuum.

Prices, models, options, specifications subject to change without notice. Please call us for a quotation or visit www.cecomp.com
### Battery Powered Pressure/Vacuum Gauges

<table>
<thead>
<tr>
<th>Model</th>
<th>Price</th>
<th>Housing</th>
<th>Backlight</th>
<th>Auto Shut Off Time</th>
<th>Option</th>
<th>Price</th>
<th>Add to Model or Order Separately</th>
</tr>
</thead>
<tbody>
<tr>
<td>DPG1000B range – 5 – options</td>
<td>$329</td>
<td>Standard</td>
<td>No</td>
<td>5 minutes</td>
<td>RB</td>
<td>$29</td>
<td>Protective rubber boot. Not for NEMA 4X models.</td>
</tr>
<tr>
<td>DPG1000B range – 10 – options</td>
<td>$329</td>
<td>Standard</td>
<td>No</td>
<td>10 minutes</td>
<td>HA</td>
<td>$85</td>
<td>High accuracy, ±0.1%. See range table for availability.</td>
</tr>
<tr>
<td>DPG1000B range – 30 – options</td>
<td>$329</td>
<td>Standard</td>
<td>No</td>
<td>30 minutes</td>
<td>PM</td>
<td>$50</td>
<td>Panel mount. 4.1” x 4.1”. Not for NEMA 4X models.</td>
</tr>
<tr>
<td>DPG1000B range – ON – options</td>
<td>$329</td>
<td>Standard</td>
<td>No</td>
<td>On/Off via front button</td>
<td>MC</td>
<td>$50</td>
<td>Metal front cover. Not for NEMA 4X models.</td>
</tr>
<tr>
<td>DPG1000BBL range – 5 – options</td>
<td>$359</td>
<td>Standard</td>
<td>Yes</td>
<td>5 minutes</td>
<td>CS</td>
<td>$20</td>
<td>Case stiffer. Not for NEMA 4X models.</td>
</tr>
<tr>
<td>DPG1000BBL range – 10 – options</td>
<td>$359</td>
<td>Standard</td>
<td>No</td>
<td>10 minutes</td>
<td>CC</td>
<td>$20</td>
<td>Moisture resistant circuit board coating.</td>
</tr>
<tr>
<td>F4B range – 5 – options</td>
<td>$349</td>
<td>NEMA 4X</td>
<td>No</td>
<td>5 minutes</td>
<td>NC</td>
<td>$100</td>
<td>NIST traceability certificate, 5 test points, test date</td>
</tr>
<tr>
<td>F4B range – 10 – options</td>
<td>$349</td>
<td>NEMA 4X</td>
<td>No</td>
<td>10 minutes</td>
<td>CD</td>
<td>$50</td>
<td>Calibration data, 5 test points, test date</td>
</tr>
<tr>
<td>F4B range – 30 – options</td>
<td>$349</td>
<td>NEMA 4X</td>
<td>No</td>
<td>30 minutes</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>F4B range – ON – options</td>
<td>$349</td>
<td>NEMA 4X</td>
<td>No</td>
<td>On/Off via front button</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Range

Consult factory for other engineering units. Compound and bipolar gauges use minus sign when reading vacuum. Models with 20, 200, 2000 ranges indicate 19.99, 199.9, 1999 respectively. Order F16 series if 4 digits are required with 20, 200, 2000 ranges.

<table>
<thead>
<tr>
<th>PSI</th>
<th>inHg</th>
<th>Res</th>
<th>inHo</th>
<th>Res</th>
<th>Torr</th>
<th>Res</th>
<th>bar</th>
<th>Res</th>
<th>cmH2O</th>
<th>Res</th>
<th>kPa</th>
<th>Res</th>
<th>g/cm³</th>
<th>Res</th>
</tr>
</thead>
<tbody>
<tr>
<td>3PSI*</td>
<td>0.01</td>
<td>6INHGG*</td>
<td>0.01</td>
<td>85INH2OG*</td>
<td>0.1</td>
<td>760TorrRA</td>
<td>1</td>
<td>1BAR</td>
<td>0.001</td>
<td>200CMH2OG*</td>
<td>0.1</td>
<td>200GCMA</td>
<td>0.1</td>
<td></td>
</tr>
<tr>
<td>5PSI*</td>
<td>0.01</td>
<td>10INHGG*</td>
<td>0.01</td>
<td>140INH2OG*</td>
<td>0.1</td>
<td>760TorrVAC*</td>
<td>1</td>
<td>1BARVAC</td>
<td>0.001</td>
<td>350CMH2OG*</td>
<td>0.1</td>
<td>350GCMA*</td>
<td>0.1</td>
<td></td>
</tr>
<tr>
<td>15PSI*</td>
<td>0.01</td>
<td>30INHGG*</td>
<td>0.1</td>
<td>400INH2OG*</td>
<td>1</td>
<td>160Torr</td>
<td>1</td>
<td>±1BAR</td>
<td>0.001</td>
<td>1000CMH2OGA</td>
<td>1</td>
<td>1000KPA</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>15PSIVAC*</td>
<td>0.01</td>
<td>30INHGGVAC*</td>
<td>0.1</td>
<td>400INH2OVAC*</td>
<td>1</td>
<td>mmHg</td>
<td>Res</td>
<td>1BAR</td>
<td>0.001</td>
<td>1000CMH2OVAC</td>
<td>1</td>
<td>1000KPAWAC</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>±15PSI*</td>
<td>0.1</td>
<td>±30INHGG*</td>
<td>0.1</td>
<td>±400INH2OG*</td>
<td>1</td>
<td>150MMHG*</td>
<td>1</td>
<td>2BARA</td>
<td>0.001</td>
<td>±1000CMH2OG*</td>
<td>1</td>
<td>±1000KPA*</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>15PSI*</td>
<td>0.01</td>
<td>30INHGG*</td>
<td>0.1</td>
<td>400INH2OG*</td>
<td>1</td>
<td>260MMHG*</td>
<td>1</td>
<td>2BAR</td>
<td>0.001</td>
<td>1000CMH2OG</td>
<td>1</td>
<td>1000KGA</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>30PSI*</td>
<td>0.01</td>
<td>60INHGG*</td>
<td>0.1</td>
<td>850INH2OG*</td>
<td>1</td>
<td>760MMHG</td>
<td>1</td>
<td>4BAR</td>
<td>0.01</td>
<td>2000CMH2OGA</td>
<td>1</td>
<td>2000KPA</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>30PSI*</td>
<td>0.01</td>
<td>60INHGG*</td>
<td>0.1</td>
<td>850INH2OG*</td>
<td>1</td>
<td>760MMHVGAC</td>
<td>1</td>
<td>7BARA</td>
<td>0.01</td>
<td>2000CMH2OG</td>
<td>1</td>
<td>2000KGA</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>60PSI*</td>
<td>0.01</td>
<td>120INHGG</td>
<td>0.1</td>
<td>1700INH2OG</td>
<td>1</td>
<td>±760MMHG*</td>
<td>1</td>
<td>7BAR</td>
<td>0.01</td>
<td>atm</td>
<td>Res</td>
<td>400KPA</td>
<td>1</td>
<td>kg/cm²</td>
</tr>
<tr>
<td>100PSI*</td>
<td>0.01</td>
<td>200INHGG</td>
<td>0.1</td>
<td>1700INH2OG</td>
<td>1</td>
<td>760MMHG</td>
<td>1</td>
<td>±112BAR</td>
<td>0.01</td>
<td>1ATMA</td>
<td>0.001</td>
<td>700KPA</td>
<td>1</td>
<td>1KGCMA</td>
</tr>
<tr>
<td>-15V100PSI*</td>
<td>0.01</td>
<td>~30V200INHGG*</td>
<td>0.1</td>
<td>f1H2O</td>
<td>Res</td>
<td>1600MMHG</td>
<td>1</td>
<td>14BAR</td>
<td>0.01</td>
<td>1ATMAVAC</td>
<td>0.001</td>
<td>700KAP</td>
<td>1</td>
<td>1KGCMAVAC</td>
</tr>
<tr>
<td>100PSI*</td>
<td>0.01</td>
<td>200INHGG</td>
<td>0.1</td>
<td>1700INH2OG</td>
<td>1</td>
<td>760MMHG</td>
<td>1</td>
<td>±1V14BAR*</td>
<td>0.01</td>
<td>±1ATMG</td>
<td>0.001</td>
<td>~100V70KAP</td>
<td>1</td>
<td>±1KGCMA</td>
</tr>
<tr>
<td>-1V5200PSI*</td>
<td>0.01</td>
<td>~3V400INHGG*</td>
<td>1</td>
<td>12FT20H*</td>
<td>.01</td>
<td>mbar</td>
<td>Res</td>
<td>20BAR</td>
<td>0.01</td>
<td>1ATMG</td>
<td>0.001</td>
<td>~140KPA</td>
<td>1</td>
<td>1KGCMA</td>
</tr>
<tr>
<td>200PSI*</td>
<td>0.01</td>
<td>400INHGG</td>
<td>1</td>
<td>35FT20H</td>
<td>.1</td>
<td>200MBARG</td>
<td>.1</td>
<td>35BAR</td>
<td>.1</td>
<td>2ATMA</td>
<td>0.001</td>
<td>~100V140KPA</td>
<td>2</td>
<td>2KGCMA</td>
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<tr>
<td>300PSI*</td>
<td>0.01</td>
<td>600INHGG</td>
<td>1</td>
<td>70FT20H</td>
<td>.1</td>
<td>350MBARG</td>
<td>1</td>
<td>70BAR</td>
<td>.1</td>
<td>2ATMG</td>
<td>0.001</td>
<td>2000KPA</td>
<td>1</td>
<td>2KGCMA</td>
</tr>
<tr>
<td>500PSI*</td>
<td>0.01</td>
<td>1000INHGG</td>
<td>1</td>
<td>140FT20H</td>
<td>.1</td>
<td>1000MBARA</td>
<td>1</td>
<td>140BAR</td>
<td>.1</td>
<td>4ATMG</td>
<td>0.01</td>
<td>MPa</td>
<td>Res</td>
<td>4KGCMA</td>
</tr>
<tr>
<td>1000PSI*</td>
<td>0.01</td>
<td>2000INHGG</td>
<td>1</td>
<td>200FT20H</td>
<td>.1</td>
<td>1000MBAR</td>
<td>1</td>
<td>200BAR</td>
<td>.1</td>
<td>7ATMA</td>
<td>0.01</td>
<td>1.4MPAG</td>
<td>0.001</td>
<td>7KGCMA</td>
</tr>
<tr>
<td>2000PSI*</td>
<td>0.01</td>
<td>oz/in²</td>
<td>Res</td>
<td>480FT20H</td>
<td>1</td>
<td>±1000MBARG</td>
<td>1</td>
<td>350BAR</td>
<td>1</td>
<td>7ATMG</td>
<td>0.01</td>
<td>~1.1V4MPAG</td>
<td>0.001</td>
<td>7KGCMA</td>
</tr>
<tr>
<td>3000PSI*</td>
<td>0.01</td>
<td>50ING*</td>
<td>0.1</td>
<td>700FT20H</td>
<td>1</td>
<td>1000MBARG</td>
<td>1</td>
<td>mmH2O</td>
<td>Res</td>
<td>±1V15ATMG</td>
<td>0.01</td>
<td>2MPAG</td>
<td>0.001</td>
<td>~1.1V7KGCMA</td>
</tr>
<tr>
<td>5000PSI*</td>
<td>0.01</td>
<td>80ZING*</td>
<td>0.1</td>
<td>1150FT20H</td>
<td>1</td>
<td>2000MBAR</td>
<td>1</td>
<td>2000MMH2OG</td>
<td>1</td>
<td>1ATMG</td>
<td>0.01</td>
<td>3.5MPAG</td>
<td>0.01</td>
<td>14KGCMA</td>
</tr>
</tbody>
</table>

### Ordering Example

**DPG1000B100PSIG-5**

- Battery powered, 100 psig pressure gauge, 5 minute auto shutoff

**F4BBL–30V200PSIG-10-NC**

- Battery powered, NEMA 4X, backlit display, 30 inHg vacuum to 199.9 psig gauge, 10 minute auto shutoff, NIST certificate

Prices, models, options, specifications subject to change without notice. Please call us for a quotation or visit www.cecomp.com.
# Low Voltage Powered Pressure/Vacuum Gauges

<table>
<thead>
<tr>
<th>Model</th>
<th>Price</th>
<th>Housing</th>
<th>Backlight</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>DPG1000AD</strong></td>
<td>$329</td>
<td>Standard</td>
<td>No</td>
<td>Digital pressure gauge 8-24 VAC or 9-32 VDC powered</td>
</tr>
<tr>
<td><strong>DPG1000ADBL</strong></td>
<td>$359</td>
<td>Standard</td>
<td>Yes</td>
<td>Digital pressure gauge 8-24 VAC or 9-32 VDC powered</td>
</tr>
<tr>
<td><strong>F4AD</strong></td>
<td>$349</td>
<td>NEMA 4X</td>
<td>No</td>
<td>Digital pressure gauge 8-24 VAC or 9-32 VDC powered</td>
</tr>
<tr>
<td><strong>F4ADBL</strong></td>
<td>$379</td>
<td>NEMA 4X</td>
<td>Yes</td>
<td>Digital pressure gauge 8-24 VAC or 9-32 VDC powered</td>
</tr>
</tbody>
</table>

**Link:** [www.cecomp.com/ad](http://www.cecomp.com/ad)  
*No dealer discount on calibration certificates.*

### Range

Consult factory for other engineering units.

**G** Gauge reference  
**V** or **C** Vacuum (gage reference)  
**A** Absolute reference—reads atmospheric pressure with port open

15 psig, 100 psig, 200 psig, and absolute sensors can be used for vacuum.

Please state on order if minus sign is required for vacuum range.

<table>
<thead>
<tr>
<th>Model</th>
<th>Price</th>
<th>Housing</th>
<th>Backlight</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>DPG1000AD</strong></td>
<td>$329</td>
<td>Standard</td>
<td>No</td>
<td>Digital pressure gauge 8-24 VAC or 9-32 VDC powered</td>
</tr>
<tr>
<td><strong>DPG1000ADBL</strong></td>
<td>$359</td>
<td>Standard</td>
<td>Yes</td>
<td>Digital pressure gauge 8-24 VAC or 9-32 VDC powered</td>
</tr>
<tr>
<td><strong>F4AD</strong></td>
<td>$349</td>
<td>NEMA 4X</td>
<td>No</td>
<td>Digital pressure gauge 8-24 VAC or 9-32 VDC powered</td>
</tr>
<tr>
<td><strong>F4ADBL</strong></td>
<td>$379</td>
<td>NEMA 4X</td>
<td>Yes</td>
<td>Digital pressure gauge 8-24 VAC or 9-32 VDC powered</td>
</tr>
</tbody>
</table>

### Low Voltage Powered Torr Absolute Vacuum Gauges

<table>
<thead>
<tr>
<th>Model</th>
<th>Price</th>
<th>Backlight</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ARM760B</strong></td>
<td>$329</td>
<td>No</td>
<td>760 torr absolute vacuum, 5 min. shutoff</td>
</tr>
<tr>
<td><strong>ARM760BBL</strong></td>
<td>$359</td>
<td>Yes</td>
<td>760 torr absolute vacuum, 5 min. shutoff</td>
</tr>
<tr>
<td><strong>ARM760AD</strong></td>
<td>$359</td>
<td>No</td>
<td>760 torr absolute vacuum, 5 min. shutoff</td>
</tr>
<tr>
<td><strong>ARM760ADBL</strong></td>
<td>$389</td>
<td>Yes</td>
<td>760 torr absolute vacuum, 5 min. shutoff</td>
</tr>
</tbody>
</table>

**Link:** [www.cecomp.com/arm](http://www.cecomp.com/arm)  
*No dealer discount on calibration certificates.*

### Model Options

<table>
<thead>
<tr>
<th>Option</th>
<th>Price</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>PM</strong></td>
<td>$50</td>
<td>Panel mount, 4.1” x 4.1”. Not for NEMA 4X models.</td>
</tr>
<tr>
<td><strong>MC</strong></td>
<td>$50</td>
<td>Metal front cover. Not for NEMA 4X models.</td>
</tr>
<tr>
<td><strong>CS</strong></td>
<td>$20</td>
<td>Case stiffener strengthens case bottom</td>
</tr>
<tr>
<td><strong>CC</strong></td>
<td>$20</td>
<td>Moisture resistant circuit board coating</td>
</tr>
<tr>
<td><strong>SM</strong></td>
<td>$20</td>
<td>Surface mount plate. Std. housing battery models only.</td>
</tr>
<tr>
<td><strong>TP</strong></td>
<td>$20</td>
<td>Top gauge port. Not for NEMA 4X models.</td>
</tr>
<tr>
<td><strong>NC</strong></td>
<td>$100</td>
<td>NIST traceability certificate, 5 test points, test date</td>
</tr>
<tr>
<td><strong>CD</strong></td>
<td>$50*</td>
<td>Calibration data, 5 test points, test date</td>
</tr>
</tbody>
</table>

*Price includes parts and labor. *  
**No dealer discount on calibration certificates.*
## Pressure/Vacuum Transmitters

<table>
<thead>
<tr>
<th>Model</th>
<th>Price</th>
<th>Housing</th>
<th>Backlight</th>
<th>Description</th>
<th>Option</th>
<th>Price</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>DPG1000L range – options</td>
<td>$365</td>
<td>Standard</td>
<td>No</td>
<td>2 wire loop powered 4-20 mA transmitter</td>
<td>HA</td>
<td>$85</td>
<td>High accuracy, ±0.1%. See range table for availability.</td>
</tr>
<tr>
<td>F4L range – options</td>
<td>$385</td>
<td>NEMA 4X</td>
<td>Yes</td>
<td>4 wire transmitter, 8-24 VAC or 9-32 VDC powered, 4-20 mA output</td>
<td>PM</td>
<td>$50</td>
<td>Panel mount, 4.1” x 4.1”. Not for NEMA 4X models.</td>
</tr>
<tr>
<td>DPG1000DR range – I – options</td>
<td>$415</td>
<td>Standard</td>
<td>No</td>
<td>4 wire transmitter, 8-24 VAC or 9-32 VDC powered, 4-20 mA output</td>
<td>MC</td>
<td>$50</td>
<td>Metal front cover. Not for NEMA 4X models.</td>
</tr>
<tr>
<td>F4DR range – I – options</td>
<td>$405</td>
<td>NEMA 4X</td>
<td>No</td>
<td>4 wire transmitter, 8-24 VAC or 9-32 VDC powered, 4-20 mA output</td>
<td>CC</td>
<td>$20</td>
<td>Moisture resistant circuit board coating</td>
</tr>
<tr>
<td>DPG1000DRBL range – I – options</td>
<td>$435</td>
<td>Standard</td>
<td>Yes</td>
<td>4 wire transmitter, 8-24 VAC or 9-32 VDC powered, 4-20 mA output</td>
<td>CS</td>
<td>$20</td>
<td>Case stiffener. Not for NEMA 4X models.</td>
</tr>
<tr>
<td>F4DRBL range – I – options</td>
<td>$435</td>
<td>NEMA 4X</td>
<td>Yes</td>
<td>4 wire transmitter, 8-24 VAC or 9-32 VDC powered, 4-20 mA output</td>
<td>NC</td>
<td>$100</td>
<td>NIST traceability certificate, 5 test points, test date</td>
</tr>
<tr>
<td>F4DR range – V – options</td>
<td>$405</td>
<td>NEMA 4X</td>
<td>No</td>
<td>4 wire transmitter, 8-24 VAC or 9-32 VDC powered, 4-20 mA output</td>
<td>CD</td>
<td>$50</td>
<td>Calibration data, 5 test points, test date</td>
</tr>
<tr>
<td>DPG1000DR range – V – options</td>
<td>$415</td>
<td>Standard</td>
<td>Yes</td>
<td>4 wire transmitter, 8-24 VAC or 9-32 VDC powered, 4-20 mA output</td>
<td>Model</td>
<td></td>
<td>Order as a Separate Item</td>
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<tr>
<td>F4DRB range – V – options</td>
<td>$435</td>
<td>NEMA 4X</td>
<td>Yes</td>
<td>4 wire transmitter, 8-24 VAC or 9-32 VDC powered, 4-20 mA output</td>
<td>WMPSK</td>
<td>$25</td>
<td>Wall mount power supply kit, 115V/12VDC, with connector, for DR gauges</td>
</tr>
</tbody>
</table>

### Range

Consult factory for other engineering units.

- G: Gauge reference
- V: Vacuum (gauge reference)
- A: Absolute reference—reads atmospheric pressure with port open

15 psig, 100 psig, 200 psig, and absolute sensors can be used for vacuum. Compound and bipolar gauges use minus sign when reading vacuum.

### Ordering Example

**DPG1000L100PSIG**

Loop powered, 100 psig pressure gauge

**F4DRBL30INHGVAC-I-CC**

Loop powered, NEMA 4X, backlit display, 30 inHg vacuum gauge, 4-20 mA output, conformal coated circuit boards

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*No dealer discount on calibration certificates*

**Links:** cecomp.com/loop, cecomp.com/xmtr

---

Prices, models, options, specifications subject to change without notice. Please call us for a quotation or visit www.cecomp.com
## Intrinsically Safe Digital Pressure Gauges

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Price</th>
<th>Option</th>
<th>Options for All Models</th>
</tr>
</thead>
<tbody>
<tr>
<td>DPG2000B range – 5 options</td>
<td>1 button keypad, Potentiometer calibration</td>
<td>$449</td>
<td>TP</td>
<td>$20 Top gauge port</td>
</tr>
<tr>
<td>DPG2000B range – 10 options</td>
<td>10 minute auto shutoff</td>
<td>$449</td>
<td>HA</td>
<td>$85 High accuracy, ±0.1%.</td>
</tr>
<tr>
<td>DPG2000B range – 30 options</td>
<td>30 minute auto shutoff</td>
<td>$449</td>
<td>NC</td>
<td>$100* NIST traceability certificate, 5 test points, test date</td>
</tr>
<tr>
<td>DPG2000BBL range – 5 options</td>
<td>1 button keypad, Potentiometer calibration backlit display</td>
<td>$479</td>
<td>CD</td>
<td>$50* Calibration data, 5 test points, test date</td>
</tr>
<tr>
<td>DPG2000BBL range – 10 options</td>
<td>10 minute auto shutoff</td>
<td>$479</td>
<td>PM</td>
<td>$50 Panel mount, 4.1&quot; x 4.1&quot;</td>
</tr>
<tr>
<td>DPG2000BBL range – 30 options</td>
<td>30 minute auto shutoff</td>
<td>$479</td>
<td>Option</td>
<td>Add to Model or Order Separately</td>
</tr>
</tbody>
</table>

### Options for All Models

- TP: Top gauge port
- HA: High accuracy, ±0.1%
- NC: NIST traceability certificate, 5 test points, test date
- CD: Calibration data, 5 test points, test date
- PM: Panel mount, 4.1" x 4.1"

### Range

**Consult factory for other engineering units.**

<table>
<thead>
<tr>
<th>PSI</th>
<th>Range</th>
<th>Description</th>
</tr>
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<td>15 psi/VAC reference</td>
</tr>
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<td>1</td>
<td>15 psi/B    reference</td>
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<td>15 psi/S    reference</td>
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<td>30 psi/S    reference</td>
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<td>200 psi/C    reference</td>
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<td>200 psi/B    reference</td>
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<td>1</td>
<td>200 psi/B    reference</td>
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<td>200 psi/C    reference</td>
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<td>200PSIB</td>
<td>1</td>
<td>200 psi/B    reference</td>
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<tr>
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<td>200 psi/B    reference</td>
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<td>200 psi/C    reference</td>
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</tr>
<tr>
<td>200PSIB</td>
<td>1</td>
<td>200 psi/B    reference</td>
</tr>
<tr>
<td>200PSIBL</td>
<td>1</td>
<td>200 psi/B    reference</td>
</tr>
<tr>
<td>200PSICL</td>
<td>1</td>
<td>200 psi/C    reference</td>
</tr>
</tbody>
</table>

### Calibration Data

- HA (High Accuracy option) not available with 3 psi sensor, 5 psi sensor, vacuum, compound, or bipolar ranges, or where display resolution does not support it.
- Bipolar gauges use minus sign when reading vacuum.

Please state on order if minus sign is required for vacuum range.

For bipolar and compound ranges, see DPG2000B -D4 versions on next page.
<table>
<thead>
<tr>
<th>Model</th>
<th>Select range from table below, options at right</th>
<th>Price</th>
<th>Backlight</th>
<th>Memory</th>
<th>Description</th>
<th>Time</th>
<th>Auto Shutoff Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>DPG2000B range – D4 – time – options</td>
<td>$479</td>
<td>No</td>
<td>Min/Max</td>
<td>1 button keypad, internal buttons, lockout switch for setup and calibration</td>
<td>5</td>
<td>5 minute auto shutoff. Can be user reprogrammed.</td>
<td></td>
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<tr>
<td>DPG2000B range – D4 – time – options</td>
<td>$509</td>
<td>Yes</td>
<td>Min/Max</td>
<td>1 button keypad, internal buttons, lockout switch for setup and calibration</td>
<td>10</td>
<td>10 minute auto shutoff. Can be user reprogrammed.</td>
<td></td>
</tr>
<tr>
<td>DPG2000B range – D4 – M1 – time – options</td>
<td>$509</td>
<td>Yes</td>
<td>Max only</td>
<td>3 button keypad, lockout switch for setup and calibration</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>DPG2000B range – D6 – M4 – time – options</td>
<td>$479</td>
<td>No</td>
<td>4 max</td>
<td>3 button keypad, lockout switch for setup and calibration</td>
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<td></td>
<td></td>
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<tr>
<td>DPG2000B range – D6 – M4 – time – options</td>
<td>$509</td>
<td>Yes</td>
<td>6 max</td>
<td>3 button keypad, lockout switch for setup and calibration</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DPG2000B range – D6 – M8 – time – options</td>
<td>$479</td>
<td>No</td>
<td>8 max</td>
<td>3 button keypad, lockout switch for setup and calibration</td>
<td></td>
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<td></td>
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<tr>
<td>DPG2000B range – D6 – M8 – time – options</td>
<td>$509</td>
<td>Yes</td>
<td>8 max</td>
<td>3 button keypad, lockout switch for setup and calibration</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Note: Model number on gauge may vary from part number ordered. Link: [www.cecomp.com/is](http://www.cecomp.com/is)

**Range**

Consult factory for engineering units not listed.

- G: Gauge reference
- VAC: Vacuum (gauge reference)
- A: Absolute reference—reads atmospheric pressure with port open
- CPD: Reads —inHg in vacuum range, psig in pressure range

*No dealer discount on calibration certificates.*
## Battery Powered Pressure/Vacuum Gauges

<table>
<thead>
<tr>
<th>Model</th>
<th>Price</th>
<th>Housing</th>
<th>Backlight</th>
<th>Description</th>
<th>Time</th>
<th>Auto Shut off Time</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>F16B range – time – options</strong></td>
<td>$355</td>
<td>Standard</td>
<td>No</td>
<td>Digital pressure gauge Min/Max. Programmable units and shutoff time via keypad</td>
<td>ON</td>
<td>5 minute default if not specified</td>
</tr>
<tr>
<td><strong>F16BBL range – time – options</strong></td>
<td>$355</td>
<td>Standard</td>
<td>Yes</td>
<td>Digital pressure gauge Min/Max. Programmable units and shutoff time via keypad</td>
<td>_____</td>
<td>F16, F20, F22 custom shutoff time, minutes</td>
</tr>
<tr>
<td><strong>F16BN range – time – options</strong></td>
<td>$375</td>
<td>NEMA 4X</td>
<td>No</td>
<td>Digital pressure gauge Min/Max. Programmable units and shutoff time via keypad</td>
<td>____H</td>
<td>F16, F20, F22 custom shutoff time, hours (8 hours max.)</td>
</tr>
<tr>
<td><strong>F16BNBL range – time – options</strong></td>
<td>$405</td>
<td>NEMA 4X</td>
<td>Yes</td>
<td>Digital pressure gauge Min/Max. Programmable units and shutoff time via keypad</td>
<td>Mem.</td>
<td>F20 Only</td>
</tr>
<tr>
<td><strong>F20B range – M4 – options</strong></td>
<td>$410</td>
<td>Standard</td>
<td>No</td>
<td>Battery powered digital pressure gauge with 4 max memory. Programmable units and shutoff time via keypad</td>
<td>M_</td>
<td>F20 model: Call factory for custom memory labels</td>
</tr>
<tr>
<td><strong>F20BBL range – M4 – options</strong></td>
<td>$440</td>
<td>Standard</td>
<td>Yes</td>
<td>Battery powered digital pressure gauge with 4 max memory. Programmable units and shutoff time via keypad</td>
<td>Option</td>
<td>Price Description</td>
</tr>
<tr>
<td><strong>F20BN range – M4 – options</strong></td>
<td>$430</td>
<td>NEMA 4X</td>
<td>Yes</td>
<td>Battery powered digital pressure gauge with 4 max memory. Programmable units and shutoff time via keypad</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>F20BNBL range – M4 – options</strong></td>
<td>$460</td>
<td>NEMA 4X</td>
<td>Yes</td>
<td>Battery powered digital pressure gauge with 4 max memory. Programmable units and shutoff time via keypad</td>
<td>SM</td>
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</tr>
<tr>
<td><strong>F20B range – M8 – options</strong></td>
<td>$410</td>
<td>Standard</td>
<td>No</td>
<td>Digital pressure gauge Min/Max. Programmable units and shutoff time via keypad</td>
<td>TP</td>
<td>Surface gauge. Not for NEMA 4X models.</td>
</tr>
<tr>
<td><strong>F20BBL range – M8 – options</strong></td>
<td>$440</td>
<td>Standard</td>
<td>Yes</td>
<td>Digital pressure gauge Min/Max. Programmable units and shutoff time via keypad</td>
<td>NC</td>
<td>NIST traceability certificate, 5 test points, test date</td>
</tr>
<tr>
<td><strong>F20BN range – M8 – options</strong></td>
<td>$430</td>
<td>NEMA 4X</td>
<td>Yes</td>
<td>Digital pressure gauge Min/Max. Programmable units and shutoff time via keypad</td>
<td>CD</td>
<td>Calibration data, 5 test points, test date</td>
</tr>
<tr>
<td><strong>F22B range – options</strong></td>
<td>$395</td>
<td>Standard</td>
<td>No</td>
<td>Digital pressure gauge Min/Max. Programmable units and shutoff time via keypad</td>
<td>Option</td>
<td>Price Add to Model or Order Separately</td>
</tr>
<tr>
<td><strong>F22BBL range – options</strong></td>
<td>$425</td>
<td>Standard</td>
<td>Yes</td>
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<tr>
<td><strong>F22BN range – options</strong></td>
<td>$415</td>
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<td><strong>F22BNBL range – options</strong></td>
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<td>Yes</td>
<td>Digital pressure gauge Min/Max. Programmable units and shutoff time via keypad</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*No dealer discount on calibration certificates.*

### Range

Consult factory for engineering units not listed.

G Gauge reference

V or VAC Vacuum (gauge reference)

A Absolute reference—reads atmospheric pressure with port open

Only 15 psi, 100 psi, 200 psi, and absolute sensors can be used for vacuum.

*HA (High Accuracy option) not available with 3 psi sensor, 5 psi sensor, vacuum, compound, or bipolar ranges.*

<table>
<thead>
<tr>
<th>PSI</th>
<th>Res inHg</th>
<th>Res inH2O</th>
<th>Res Torr</th>
<th>Res bar</th>
<th>Res cmH2O</th>
<th>Res kPa</th>
<th>Res g/cm²</th>
</tr>
</thead>
<tbody>
<tr>
<td>3PSIG</td>
<td>.001</td>
<td>6INHG</td>
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<td>3500MH20G^*</td>
<td>1 14AMGA</td>
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<td>240ZINA</td>
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<td>20AMGA</td>
<td>.1</td>
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<tr>
<td>-30V100PSI</td>
<td>.1</td>
<td>235ZINAC</td>
<td>1230FTH2O</td>
<td>7000MBAR</td>
<td>1</td>
<td>34AMGA</td>
<td>.1</td>
</tr>
<tr>
<td>-30V200PSI</td>
<td>.1</td>
<td>±240ZING</td>
<td>1460FTH2O</td>
<td>3500MH20G^*</td>
<td>1 14AMGA</td>
<td>0.1</td>
<td></td>
</tr>
</tbody>
</table>

### Ordering Example

**F16B300PSIG-5** Battery powered, 300.0 psi pressure gauge, 5 minute auto shutoff

**F20BBL300PSIG-M8-10** Battery powered, backlit display, 300.0 psi pressure gauge, 8 memory, 10 minute auto shutoff

*Prices, models, options, specifications subject to change without notice. Please call us for a quotation or visit www.cecomp.com*
**NEMA 4X Battery Powered Absolute Vacuum Gauges for Food Processing**

FP option gauges are designed for high humidity food processing applications
- Sealed NEMA 4X housing
- Internal desiccant for moisture protection
- Conformal coated circuit board
- Available for Absolute Reference ranges only (atmospheric pressure with port open, zero at full vacuum)
- For complete specifications see F4B, F16B, F22B data sheets at cecomp.com/bat
- Consult factory for other ranges or engineering units

<table>
<thead>
<tr>
<th>Item</th>
<th>Model</th>
<th>Price</th>
<th>Backlight</th>
<th>Range/Resolution</th>
<th>Time</th>
<th>Auto Shutoff Time Options</th>
</tr>
</thead>
<tbody>
<tr>
<td>3 or 3.5 digits, one button, potentiometer calibration</td>
<td>F4B760TORRA – time – FP – options</td>
<td>$379</td>
<td>No</td>
<td>760 torr absolute to 0</td>
<td>5</td>
<td>Yes, 5 minutes (factory set)</td>
</tr>
<tr>
<td></td>
<td>F4B760MMHGA – time – FP – options</td>
<td>$379</td>
<td>No</td>
<td>760 mm Hg absolute to 0</td>
<td>10</td>
<td>Yes, 10 minutes (factory set)</td>
</tr>
<tr>
<td></td>
<td>F4B30INHGA – time – FP – options</td>
<td>$379</td>
<td>No</td>
<td>30.0 inches Hg absolute to 0</td>
<td>30</td>
<td>Yes, 30 minutes (factory set)</td>
</tr>
<tr>
<td></td>
<td>F4B1BARA – time – FP – options</td>
<td>$379</td>
<td>No</td>
<td>1.000 bar absolute to 0</td>
<td>ON</td>
<td>Yes, On/off via front button, no auto shutoff (factory set)</td>
</tr>
<tr>
<td></td>
<td>F4BB760TORRA – time – FP – options</td>
<td>$409</td>
<td>Yes</td>
<td>760 torr absolute to 0</td>
<td>5</td>
<td>Yes, 5 minutes (factory set)</td>
</tr>
<tr>
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<td>F4BB760MMHGA – time – FP – options</td>
<td>$409</td>
<td>Yes</td>
<td>760 mm Hg absolute to 0</td>
<td>NC $100*</td>
<td>Yes, NIST traceability certificate, 5 test points, test date</td>
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<tr>
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<td>F4BB30INHGA – time – FP – options</td>
<td>$409</td>
<td>Yes</td>
<td>30.0 inches Hg absolute to 0</td>
<td>CD $50*</td>
<td>Yes, Calibration data, 5 test points, test date</td>
</tr>
<tr>
<td></td>
<td>F4BB1BARA – time – FP – options</td>
<td>$409</td>
<td>Yes</td>
<td>1.000 bar absolute to 0</td>
<td>CD $50*</td>
<td>Yes, Calibration data, 5 test points, test date</td>
</tr>
</tbody>
</table>

*No dealer discount on calibration certificates.*

<table>
<thead>
<tr>
<th>Item</th>
<th>Model</th>
<th>Price</th>
<th>Backlight</th>
<th>Range/Resolution</th>
<th>Time</th>
<th>Auto Shutoff Time Options</th>
</tr>
</thead>
<tbody>
<tr>
<td>4 digits, one front button, internal buttons for units, min/max setup, shutoff time, calibration</td>
<td>F16BN760TORRA – time – FP – options</td>
<td>$405</td>
<td>No</td>
<td>760.0 torr absolute to 0</td>
<td>5</td>
<td>Yes, 5 minutes</td>
</tr>
<tr>
<td></td>
<td>F16BN760MMHGA – time – FP – options</td>
<td>$405</td>
<td>No</td>
<td>760.0 mm Hg absolute to 0</td>
<td>10</td>
<td>Yes, 10 minutes</td>
</tr>
<tr>
<td></td>
<td>F16BN30INHGA – time – FP – options</td>
<td>$405</td>
<td>No</td>
<td>30.00 inches Hg absolute to 0</td>
<td>30</td>
<td>Yes, 30 minutes</td>
</tr>
<tr>
<td></td>
<td>F16BN1BARA – time – FP – options</td>
<td>$405</td>
<td>No</td>
<td>1.000 bar absolute to 0</td>
<td>ON</td>
<td>Yes, On/off via front button, no auto shutoff</td>
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<tr>
<td></td>
<td>F16BNBL760TORRA – time – FP – options</td>
<td>$435</td>
<td>Yes</td>
<td>760.0 torr absolute to 0</td>
<td>YES</td>
<td>Yes, Custom shutoff time, minutes</td>
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<tr>
<td></td>
<td>F16BNBL760MMHGA – time – FP – options</td>
<td>$435</td>
<td>Yes</td>
<td>760.0 mm Hg absolute to 0</td>
<td>_H</td>
<td>Yes, Custom shutoff time, hours (8 hours max.)</td>
</tr>
<tr>
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<td>F16BNBL30INHGA – time – FP – options</td>
<td>$435</td>
<td>Yes</td>
<td>30.00 inches Hg absolute to 0</td>
<td>CD $50*</td>
<td>Yes, Calibration data, 5 test points, test date</td>
</tr>
<tr>
<td></td>
<td>F16BNBL1BARA – time – FP – options</td>
<td>$435</td>
<td>Yes</td>
<td>1.000 bar absolute to 0</td>
<td>CD $50*</td>
<td>Yes, Calibration data, 5 test points, test date</td>
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</tbody>
</table>

*No dealer discount on calibration certificates.*

<table>
<thead>
<tr>
<th>Item</th>
<th>Model</th>
<th>Price</th>
<th>Backlight</th>
<th>Range/Resolution</th>
<th>Time</th>
<th>Auto Shutoff Time Options</th>
</tr>
</thead>
<tbody>
<tr>
<td>4 digits, 3 button keypad and pass code for units, min/max setup, shutoff time, calibration</td>
<td>F22BN760TORRA – time – FP – options</td>
<td>$445</td>
<td>No</td>
<td>760.0 torr absolute to 0</td>
<td>5</td>
<td>Yes, 5 minutes</td>
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<tr>
<td></td>
<td>F22BN760MMHGA – time – FP – options</td>
<td>$445</td>
<td>No</td>
<td>760.0 mm Hg absolute to 0</td>
<td>10</td>
<td>Yes, 10 minutes</td>
</tr>
<tr>
<td></td>
<td>F22BN30INHGA – time – FP – options</td>
<td>$445</td>
<td>No</td>
<td>30.00 inches Hg absolute to 0</td>
<td>30</td>
<td>Yes, 30 minutes</td>
</tr>
<tr>
<td></td>
<td>F22BN1BARA – time – FP – options</td>
<td>$445</td>
<td>No</td>
<td>1.000 bar absolute to 0</td>
<td>ON</td>
<td>Yes, On/off via front button, no auto shutoff</td>
</tr>
<tr>
<td></td>
<td>F22BNBL760TORRA – time – FP – options</td>
<td>$475</td>
<td>Yes</td>
<td>760.0 torr absolute to 0</td>
<td>YES</td>
<td>Yes, Custom shutoff time, minutes</td>
</tr>
<tr>
<td></td>
<td>F22BNBL760MMHGA – time – FP – options</td>
<td>$475</td>
<td>Yes</td>
<td>760.0 mm Hg absolute to 0</td>
<td>_H</td>
<td>Yes, Custom shutoff time, hours (8 hours max.)</td>
</tr>
<tr>
<td></td>
<td>F22BNBL30INHGA – time – FP – options</td>
<td>$475</td>
<td>Yes</td>
<td>30.00 inches Hg absolute to 0</td>
<td>CD $50*</td>
<td>Yes, Calibration data, 5 test points, test date</td>
</tr>
<tr>
<td></td>
<td>F22BNBL1BARA – time – FP – options</td>
<td>$475</td>
<td>Yes</td>
<td>1.000 bar absolute to 0</td>
<td>CD $50*</td>
<td>Yes, Calibration data, 5 test points, test date</td>
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</tbody>
</table>

*No dealer discount on calibration certificates.*

**Gauge Filter Screen and Quick Connector**

<table>
<thead>
<tr>
<th>Item</th>
<th>Model</th>
<th>Price</th>
<th>Description</th>
<th>Range</th>
<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>SCR14SS</td>
<td>See page 3*</td>
<td></td>
<td>Filter screen fitting keeps debris out of gauge sensor. Highly recommended for food vacuum packaging applications. 303 SS body, 100 micron 304 SS screen. <em>No dealer discount on this item.</em></td>
<td>Vac. to 4000 psi</td>
<td>1/4 NPT female x 1/4 NPT male</td>
</tr>
<tr>
<td>CON14SS</td>
<td>See page 3*</td>
<td></td>
<td>Quick connector allows installation or removal of gauge without tools. 304 stainless steel, urethane seal. <em>No dealer discount on this item.</em></td>
<td>Vac. to 5000 psi</td>
<td>1/4 NPT female x 1/4 NPT male</td>
</tr>
</tbody>
</table>

**Ordering Example**

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>F4B760TORRA-10-FP</td>
<td>Battery powered, 760 torr absolute vacuum gauge, 10 minute auto shutoff, food processing option</td>
</tr>
<tr>
<td>F4BB30INHGA-5-FP-NC</td>
<td>Battery powered, backlit display, 30.0 inHg absolute vacuum gauge, 5 minute auto shutoff, food processing option, NIST certified</td>
</tr>
</tbody>
</table>
### Low Voltage Powered Digital Pressure Gauges F16AD

#### Price

<table>
<thead>
<tr>
<th>Model</th>
<th>Price</th>
<th>Housing</th>
<th>Backlight</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>F16AD range – options</td>
<td>$355</td>
<td>Standard</td>
<td>No</td>
<td>Digital pressure gauge Min/Max, Zero. Programmable units via internal buttons. 8-24 VAC/9-32 VDC powered</td>
</tr>
<tr>
<td>F16ADBL range – options</td>
<td>$385</td>
<td>Standard</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>F16ADN range – options</td>
<td>$375</td>
<td>NEMA 4X</td>
<td>No</td>
<td></td>
</tr>
<tr>
<td>F16ADNBL range – options</td>
<td>$405</td>
<td>NEMA 4X</td>
<td>Yes</td>
<td></td>
</tr>
</tbody>
</table>

#### Link: [www.cecomp.com/ad](http://www.cecomp.com/ad)

*No dealer discount on calibration certificates.*

### Range

Consult factory for other engineering units.

- **G** Gauge reference
- **V** or **Vac** Vacuum (gage reference)
- **A** Absolute reference—reads atmospheric pressure with port open

15 psig, 100 psig, 200 psig, and absolute sensors can be used for vacuum.

#### Ordering Example

Select range from table below, options at right

<table>
<thead>
<tr>
<th>Model</th>
<th>Price</th>
<th>Housing</th>
<th>Backlight</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>F16AD100PSIG-HA-NC</td>
<td>$555</td>
<td>Standard</td>
<td>No</td>
<td>Low voltage powered, 100.0 psig pressure gauge, High Accuracy, NIST certificate</td>
</tr>
<tr>
<td>F16ADNBL30INHGVA</td>
<td>$325</td>
<td>NEMA 4X</td>
<td>Yes</td>
<td>Low voltage powered, NEMA 4X, backlit display, 30.00 inHg vacuum gauge</td>
</tr>
</tbody>
</table>

Prices, models, options, specifications subject to change without notice. Please call us for a quotation or visit [www.cecomp.com](http://www.cecomp.com).

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**Libertyville, IL 60048 USA**

Phone 800-942-0315
Fax 800-949-7502
ccecomp.com

August 15, 2018

**Low Voltage Powered Digital Pressure Gauges F16AD**

<table>
<thead>
<tr>
<th>Model</th>
<th>Price</th>
<th>Housing</th>
<th>Backlight</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>HA</td>
<td>$85</td>
<td></td>
<td></td>
<td>High accuracy, ±0.1%. See range table for availability.</td>
</tr>
<tr>
<td>PM</td>
<td>$50</td>
<td></td>
<td></td>
<td>Panel mount, 4.1&quot; x 4.1&quot;. Not for NEMA 4X models.</td>
</tr>
<tr>
<td>MC</td>
<td>$50</td>
<td></td>
<td></td>
<td>Metal front cover. Not for NEMA 4X models.</td>
</tr>
<tr>
<td>CC</td>
<td>$20</td>
<td></td>
<td></td>
<td>Moisture resistant circuit board coating</td>
</tr>
<tr>
<td>CS</td>
<td>$20</td>
<td></td>
<td></td>
<td>Case stiffener. Not for NEMA 4X models.</td>
</tr>
<tr>
<td>NC</td>
<td>$100*</td>
<td></td>
<td></td>
<td>NIST traceability certificate, 5 test points, test date</td>
</tr>
<tr>
<td>CD</td>
<td>$50*</td>
<td></td>
<td></td>
<td>Calibration data, 5 test points, test date</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Model</th>
<th>Price</th>
<th>Order as a Separate Item</th>
</tr>
</thead>
<tbody>
<tr>
<td>WMPSK</td>
<td>$25</td>
<td>Wall mount power supply kit, 115VAC/12VDC, with connector, for low voltage powered gauges</td>
</tr>
</tbody>
</table>

---

### PSIG

<table>
<thead>
<tr>
<th>PSI</th>
<th>Res inHg</th>
<th>Res inH2O</th>
<th>Res Torr</th>
<th>Res bar</th>
<th>cmH2O</th>
<th>kPa</th>
<th>g/cm²</th>
</tr>
</thead>
<tbody>
<tr>
<td>3PSIG</td>
<td>0.001</td>
<td>6INHGG</td>
<td>0.001</td>
<td>85IN20G</td>
<td>760TORR</td>
<td>1BARA</td>
<td>210CMH2O</td>
</tr>
<tr>
<td>5PSIG</td>
<td>0.001</td>
<td>10INHGG</td>
<td>0.001</td>
<td>140IN20G</td>
<td>760TAVOR</td>
<td>1BARAC</td>
<td>350CMH2O</td>
</tr>
<tr>
<td>15PSIA</td>
<td>0.01</td>
<td>30INHGA</td>
<td>0.01</td>
<td>400IN20A</td>
<td>1600TORRA</td>
<td>±1BARG</td>
<td>1000CMH2O</td>
</tr>
<tr>
<td>15PSIVAC</td>
<td>0.01</td>
<td>30INHVAC</td>
<td>0.01</td>
<td>400IN20VC</td>
<td>mmHg</td>
<td>1BAR</td>
<td>1000CMH2O</td>
</tr>
<tr>
<td>±15PSIG</td>
<td>0.01</td>
<td>±30INHGG</td>
<td>0.01</td>
<td>±400IN20G</td>
<td>150MMHGG</td>
<td>2BARA</td>
<td>±1000CMH2O</td>
</tr>
<tr>
<td>15PSIG</td>
<td>0.01</td>
<td>30INHGG</td>
<td>0.01</td>
<td>400IN20G</td>
<td>260MMHGA</td>
<td>2BAR</td>
<td>1000CMH2O</td>
</tr>
<tr>
<td>30PSIA</td>
<td>0.01</td>
<td>60INHGA</td>
<td>0.01</td>
<td>85IN20G</td>
<td>760MMHGA</td>
<td>4BAR</td>
<td>2100CMH2O</td>
</tr>
<tr>
<td>30PSIG</td>
<td>0.01</td>
<td>60INHGG</td>
<td>0.01</td>
<td>85IN20G</td>
<td>760MMHGVAC</td>
<td>7BARA</td>
<td>2100CMH2O</td>
</tr>
<tr>
<td>60PSIG</td>
<td>0.01</td>
<td>120INHGG</td>
<td>0.1</td>
<td>1700IN20A</td>
<td>±760MMHGC</td>
<td>7BARA</td>
<td>400KPA</td>
</tr>
<tr>
<td>100PSIA</td>
<td>0.1</td>
<td>200INHGA</td>
<td>0.1</td>
<td>1700IN20G</td>
<td>760MMHGG</td>
<td>±17BARA</td>
<td>1ATMA</td>
</tr>
<tr>
<td>±15V200PSIG</td>
<td>±30V200INHG</td>
<td>±30V200INHG</td>
<td>±17BARA</td>
<td>1ATMA</td>
<td>700KPA</td>
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<tr>
<td>100PSIA</td>
<td>0.1</td>
<td>200INHGA</td>
<td>0.1</td>
<td>1600IN20G</td>
<td>14BAR</td>
<td>1ATMA</td>
<td>700KPA</td>
</tr>
<tr>
<td>15200PSIG</td>
<td>±30V200INHG</td>
<td>±14BAR</td>
<td>14ATMG</td>
<td>4ATMG</td>
<td>350KPA</td>
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<tr>
<td>100PSIA</td>
<td>0.1</td>
<td>200INHGA</td>
<td>0.1</td>
<td>1600IN20G</td>
<td>14BAR</td>
<td>14ATMG</td>
<td>4ATMG</td>
</tr>
<tr>
<td>100PSIA</td>
<td>0.1</td>
<td>200INHGA</td>
<td>0.1</td>
<td>1600IN20G</td>
<td>14BAR</td>
<td>14ATMG</td>
<td>4ATMG</td>
</tr>
<tr>
<td>100PSIA</td>
<td>0.1</td>
<td>200INHGA</td>
<td>0.1</td>
<td>1600IN20G</td>
<td>14BAR</td>
<td>14ATMG</td>
<td>4ATMG</td>
</tr>
<tr>
<td>200PSI</td>
<td>0.1</td>
<td>400INHGG</td>
<td>0.1</td>
<td>7IFTHO</td>
<td>20MBARG</td>
<td>35BAR</td>
<td>2ATMA</td>
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<tr>
<td>300PSI</td>
<td>0.1</td>
<td>600INHGG</td>
<td>0.1</td>
<td>12IFTHO</td>
<td>35BARG</td>
<td>2ATMA</td>
<td>250KPA</td>
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<td>500PSI</td>
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<td>1000INHG</td>
<td>0.1</td>
<td>35IFTHO</td>
<td>70BAR</td>
<td>4ATMG</td>
<td>250KPA</td>
</tr>
<tr>
<td>1000PSI</td>
<td>0.1</td>
<td>2000INHG</td>
<td>0.1</td>
<td>35IFTHO</td>
<td>14BARB</td>
<td>4ATMG</td>
<td>250KPA</td>
</tr>
<tr>
<td>1000PSI</td>
<td>0.1</td>
<td>2000INHG</td>
<td>0.1</td>
<td>14BARB</td>
<td>4ATMG</td>
<td>250KPA</td>
<td></td>
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<tr>
<td>2000PSI</td>
<td>0.1</td>
<td>4000INHG</td>
<td>0.1</td>
<td>140FTHO</td>
<td>±100MBARG</td>
<td>350BARG</td>
<td>7ATMA</td>
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<tr>
<td>3000PSI</td>
<td>0.1</td>
<td>oz/in²</td>
<td>0.1</td>
<td>230FTHO</td>
<td>1MMH2O</td>
<td>7ATMA</td>
<td>7000KPA</td>
</tr>
<tr>
<td>5000PSI</td>
<td>0.1</td>
<td>oz/in²</td>
<td>0.1</td>
<td>480FTHO</td>
<td>2100MMH2G</td>
<td>7ATMA</td>
<td>7000KPA</td>
</tr>
<tr>
<td>inHg/PSI</td>
<td>0.1</td>
<td>80ZING</td>
<td>0.1</td>
<td>700FTHO</td>
<td>2000MBARG</td>
<td>350MMH2G</td>
<td>7ATMA</td>
</tr>
<tr>
<td>±30V15PSIG</td>
<td>±0.1</td>
<td>240ZINA</td>
<td>0.1</td>
<td>1150FTHO</td>
<td>4100MBARG</td>
<td></td>
<td></td>
</tr>
<tr>
<td>±30V100PSIG</td>
<td>±0.1</td>
<td>235ZINVAC</td>
<td>0.1</td>
<td>2300FTHO</td>
<td>7000MBARG</td>
<td></td>
<td></td>
</tr>
<tr>
<td>±30V200PSIG</td>
<td>±0.1</td>
<td>±240ZING</td>
<td>0.1</td>
<td>4600FTHO</td>
<td>1</td>
<td></td>
<td></td>
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</tbody>
</table>

#### Option

<table>
<thead>
<tr>
<th>Model</th>
<th>Price</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>F16AD100PSIHAA-NC</td>
<td>$555</td>
<td>Low voltage powered, 100.0 psig pressure gauge, High Accuracy, NIST certificate</td>
</tr>
<tr>
<td>F16ADNBL30INHGVA</td>
<td>$325</td>
<td>Low voltage powered, NEMA 4X, backlit display, 30.00 inHg vacuum gauge</td>
</tr>
</tbody>
</table>

*No dealer discount on calibration certificates.*
### Pressure/Vacuum Transmitters

<table>
<thead>
<tr>
<th>Model</th>
<th>Select range from table below, options at right</th>
<th>Price</th>
<th>Housing</th>
<th>Backlight</th>
<th>Description</th>
<th>Option</th>
<th>Price</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>F16L range – options</strong></td>
<td></td>
<td>$395</td>
<td>Standard</td>
<td>No</td>
<td>2 wire loop powered 4-20 mA transmitter</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>F16LN range – options</strong></td>
<td></td>
<td>$415</td>
<td>NEMA 4X</td>
<td>No</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>F16LSC range – options</strong></td>
<td></td>
<td>$415</td>
<td>Standard</td>
<td>No</td>
<td>2 wire loop powered 4-20 mA transmitter with display backup</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>F16LSCN range – options</strong></td>
<td></td>
<td>$435</td>
<td>NEMA 4X</td>
<td>No</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>F16DR range – I – options</strong></td>
<td></td>
<td>$415</td>
<td>Standard</td>
<td>No</td>
<td>4 wire transmitter, programmable output range, 4-20 mA output</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>F16DRBL range – I – options</strong></td>
<td></td>
<td>$445</td>
<td>Standard</td>
<td>Yes</td>
<td>4 wire transmitter, programmable output range, 0-2 V output</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>F16DRN range – I – options</strong></td>
<td></td>
<td>$435</td>
<td>NEMA 4X</td>
<td>No</td>
<td>4 wire transmitter, programmable output range, 0-2 V output</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>F16DRNBL range – I – options</strong></td>
<td></td>
<td>$465</td>
<td>NEMA 4X</td>
<td>Yes</td>
<td>4 wire transmitter, programmable output range, 0-2 V output</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>F16DR range – V – options</strong></td>
<td></td>
<td>$415</td>
<td>Standard</td>
<td>No</td>
<td>4 wire transmitter, programmable output range, 0-2 V output</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>F16DRBL range – V – options</strong></td>
<td></td>
<td>$445</td>
<td>Standard</td>
<td>Yes</td>
<td>4 wire transmitter, programmable output range, 0-2 V output</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>F16DRN range – V – options</strong></td>
<td></td>
<td>$435</td>
<td>NEMA 4X</td>
<td>No</td>
<td>4 wire transmitter, programmable output range, 0-2 V output</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>F16DRNBL range – V – options</strong></td>
<td></td>
<td>$465</td>
<td>NEMA 4X</td>
<td>Yes</td>
<td>4 wire transmitter, programmable output range, 0-2 V output</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>F16DR range – BV – options</strong></td>
<td></td>
<td>$415</td>
<td>Standard</td>
<td>No</td>
<td>4 wire transmitter, programmable output range, ±2 V output</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>F16DRBL range – BV – options</strong></td>
<td></td>
<td>$445</td>
<td>Standard</td>
<td>Yes</td>
<td>4 wire transmitter, programmable output range, ±2 V output</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>F16DRN range – BV – options</strong></td>
<td></td>
<td>$435</td>
<td>NEMA 4X</td>
<td>No</td>
<td>4 wire transmitter, programmable output range, ±2 V output</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>F16DRNBL range – BV – options</strong></td>
<td></td>
<td>$465</td>
<td>NEMA 4X</td>
<td>Yes</td>
<td>4 wire transmitter, programmable output range, ±2 V output</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Range

Consult factory for other engineering units. Compound and bipolar gauges use minus sign when reading vacuum. 80.0, 85.0, and 850 ranges use 3 digits of display

<table>
<thead>
<tr>
<th>G</th>
<th>V or VAC</th>
<th>A</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gauge reference</td>
<td>Vacuum (gage reference)</td>
<td>Absolute reference—reads atmospheric pressure with port open</td>
</tr>
</tbody>
</table>

### Pressure/Vacuum Transmitters

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>F16L100PSIG-HA-NC</td>
<td>Loop powered pressure transmitter, 100.0 psig, High Accuracy, NIST certificate</td>
</tr>
<tr>
<td>F16DRNBL100PSIA-V</td>
<td>Pressure transmitter, NEMA 4X, backlit display, 100.0 psia, 0-2 Volt output</td>
</tr>
</tbody>
</table>

### Prices

Prices, models, options, specifications subject to change without notice. Please call us for a quotation or visit www.cecomp.com

*No dealer discount on calibration certificates.

Link: www.cecomp.com/loop
Link: www.cecomp.com/xmtr

### Contact Information

CECOMP
Div. of Absolute Process Instruments Inc.
1220 American Way
Libertyville, IL 60048 USA

Phone 800-942-0315
Fax 800-949-7502
cecomp.com

August 15, 2018
Digital Pressure Transmitters
F16L, F16LSC, F16DR
### Pressure/Vacuum Alarms and Alarms with Transmitters

<table>
<thead>
<tr>
<th>Model</th>
<th>Select range from table below, options at right</th>
<th>Price</th>
<th>Housing</th>
<th>Backlight</th>
<th>Description</th>
<th>Options</th>
<th>Price</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>F16ADA range – options</td>
<td>$445</td>
<td>Standard</td>
<td>No</td>
<td>2 SPDT programmable alarms</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>F16ADABL range – options</td>
<td>$475</td>
<td>Standard</td>
<td>Yes</td>
<td>8-24 VAC/9-32 VDC powered</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>F16ADAN range – options</td>
<td>$465</td>
<td>NEMA 4X</td>
<td>No</td>
<td>2 SPDT programmable alarms</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>F16ADANBL range – options</td>
<td>$495</td>
<td>NEMA 4X</td>
<td>Yes</td>
<td>8-24 VAC/9-32 VDC powered</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>F16DAR range – I options</td>
<td>$475</td>
<td>Standard</td>
<td>Yes</td>
<td>2 SPDT programmable alarms, 4-20 mA output</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>F16DARBL range – I options</td>
<td>$505</td>
<td>Standard</td>
<td>Yes</td>
<td>2 SPDT programmable alarms, 0-2 V output</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>F16DARN range – I options</td>
<td>$495</td>
<td>NEMA 4X</td>
<td>No</td>
<td>2 SPDT programmable alarms, for ±1 psi sensor only</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>F16DARNBL range – I options</td>
<td>$525</td>
<td>NEMA 4X</td>
<td>Yes</td>
<td>8-24 VAC/9-32 VDC powered</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>F16DAR range – V options</td>
<td>$475</td>
<td>Standard</td>
<td>No</td>
<td>2 SPDT programmable alarms</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>F16DARBL range – V options</td>
<td>$505</td>
<td>Standard</td>
<td>Yes</td>
<td>2 SPDT programmable alarms, 0-2 V output</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>F16DARN range – V options</td>
<td>$495</td>
<td>NEMA 4X</td>
<td>No</td>
<td>2 SPDT programmable alarms</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>F16DARNBL range – V options</td>
<td>$525</td>
<td>NEMA 4X</td>
<td>Yes</td>
<td>8-24 VAC/9-32 VDC powered</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Prices
- HA $85 High accuracy, ±0.1%. See ranges below.
- PM $50 Panel mount. 4.1” x 4.1”. Not for NEMA 4X.
- MC $50 Metal front cover. Not for NEMA 4X models.
- CC $20 Moisture resistant circuit board coating
- CS $20 Case stiffener. Not for NEMA 4X models.
- NC $100 NIST traceability cert., 5 test points, test date
- CD $50 Calibration data, 5 test points, test date
- WMPSK $25 Wall mount power supply kit, 115VAC/12VDC, with connector

### Range
- **Pressure/Vacuum Alarms**
  - **Compound and Bipolar Gauges** use minus sign when reading vacuum.
  - **80.0, 85.0, and 850 ranges use 3 digits of display**
  - ***HA (High Accuracy option) not available with 3 psi sensor, 5 psi sensor, Vacuum, compound, or bipolar ranges.**

### Calibration Data
- **Pressure/Vacuum Alarms** with transmitters
  - **Model:** F16ADA100PSIG-HA-NC
  - **Description:** Alarm, 100.0 psig pressure gauge, High Accuracy, NIST certificate
  - **Model:** F16DARNBL30INHGVC-A-1-PM
  - **Description:** Alarm with retransmission output, NEMA 4X, backlight display, 30.00 inHg vacuum gauge, 4-20 mA output, panel mount

### Ordering Example
- F16ADA100PSIG-HA-NC
- F16DARNBL30INHGVC-A-1-PM

### Prices, models, options, specifications subject to change without notice. Please call us for a quotation or visit www.cecomp.com
## Digital Sanitary Pressure Gauges

<table>
<thead>
<tr>
<th>Model</th>
<th>Select range from table below, options at right</th>
<th>Price</th>
<th>Features</th>
<th>Fitting Size</th>
<th>Description</th>
<th>Time</th>
<th>DSBG1, DSBG3 Auto Shutoff Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>DSBG115N</td>
<td>range – time – options</td>
<td>$699</td>
<td>Backlit display NEMA 4X housing</td>
<td>1.5&quot;</td>
<td>Battery powered digital sanitary pressure gauge</td>
<td>ON</td>
<td>On/off, no auto shutoff (user reprogrammable)</td>
</tr>
<tr>
<td>DSBG120N</td>
<td>range – time – options</td>
<td>$699</td>
<td>Backlit display NEMA 4X housing</td>
<td>2.0&quot;</td>
<td>Battery powered digital sanitary pressure gauge</td>
<td>_H</td>
<td>Custom shutoff time, hours, 8 hr. max. (user reprogrammable)</td>
</tr>
<tr>
<td>DSBG315N</td>
<td>range – time – options</td>
<td>$699</td>
<td>Backlit display NEMA 4X housing</td>
<td>1.5&quot;</td>
<td>Battery powered digital sanitary pressure gauge</td>
<td></td>
<td></td>
</tr>
<tr>
<td>DSBG320N</td>
<td>range – time – options</td>
<td>$699</td>
<td>Backlit display NEMA 4X housing</td>
<td>2.0&quot;</td>
<td>Battery powered digital sanitary pressure gauge</td>
<td></td>
<td></td>
</tr>
<tr>
<td>DSGL315N</td>
<td>range – options</td>
<td>$699</td>
<td>NEMA 4X housing</td>
<td>1.5&quot;</td>
<td>Loop powered 4-20 mA digital sanitary pressure gauge</td>
<td></td>
<td></td>
</tr>
<tr>
<td>DSGL320N</td>
<td>range – options</td>
<td>$699</td>
<td></td>
<td>2.0&quot;</td>
<td>Low voltage powered digital sanitary pressure gauge</td>
<td></td>
<td></td>
</tr>
<tr>
<td>DSGA415N</td>
<td>range – options</td>
<td>$799</td>
<td>Backlit display NEMA 4X housing</td>
<td>1.5&quot;</td>
<td>Low voltage powered digital sanitary pressure gauge, Alarms and 4-20 mA output Programmable alarms &amp; output range</td>
<td></td>
<td></td>
</tr>
<tr>
<td>DSGA420N</td>
<td>range – options</td>
<td>$799</td>
<td></td>
<td>2.0&quot;</td>
<td>Low voltage powered digital sanitary pressure gauge, Alarms and 4-20 mA output Programmable alarms &amp; output range</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Range

The DSBG1, DSBG3, DSGL3, and DSGA4 use a 4 digit display. Consult factory for other configurations or engineering units.

*No dealer discount on calibration certificates.*

Sanitary gauges include

- Tri-Clamp® 316L stainless steel diaphragm seal, 3-A certified
- NEOBEE® M-20 fill, food service approved
- Conformal coating on circuit boards for moisture resistance.

### Ordering Example

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>DSBG315N±15PSIG-1H</td>
<td>Battery powered, -15.00 to +15.00 psig pressure gauge, 1 hour auto shutoff</td>
</tr>
<tr>
<td>DSGA420N300PSIG-NC</td>
<td>Transmitter/alarm, 300.0 psig pressure gauge, NIST certificate</td>
</tr>
</tbody>
</table>

Prices, models, options, specifications subject to change without notice. Please call us for a quotation or visit www.cecomp.com
Sanitary Pressure/Vacuum Transmitters

<table>
<thead>
<tr>
<th>Model</th>
<th>Select range from table below, options at right</th>
<th>Price</th>
<th>Housing</th>
<th>Fitting Size</th>
<th>Description</th>
<th>Option</th>
<th>Price</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>DSGL115N</td>
<td>range – options</td>
<td>$699</td>
<td>NEMA 4X</td>
<td>1.5&quot;</td>
<td>2 wire loop</td>
<td>E</td>
<td>$60</td>
<td>Electropolish passivation</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>powered 4-20 mA transmitter</td>
<td>NC</td>
<td>$100</td>
<td>NIST traceability certificate, 5 test points, test date</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>CD</td>
<td>$50</td>
<td>Calibration data, 5 test points, test date</td>
</tr>
<tr>
<td>DSGL120N</td>
<td>range – options</td>
<td>$699</td>
<td>NEMA 4X</td>
<td>2.0&quot;</td>
<td></td>
<td></td>
<td></td>
<td>*No dealer discount on calibration certificates.</td>
</tr>
</tbody>
</table>

Sanitary gauges include
Tri-Clamp® 316L stainless steel diaphragm seal, 3-A certified
NEOBEE® M-20 fill, food service approved
Conformal coating on circuit boards for moisture resistance.

**Range**

The DSGL1 uses a 3-1/2 digit display (up to 1.999, 19.99 or 1999)

Models with 2, 20, 200, 2000 ranges indicate 1.999, 19.99, 199.9, 1999 respectively.

Consult factory for other configurations or engineering units.

- **G** Gauge reference
- **V** or **VAC** Vacuum (gaauge reference)
- **A** Absolute reference—reads atmospheric pressure with port open

**Ordering Example**

- **DSGL115N**
  - 100PSIG Loop powered 4-20 mA pressure transmitter, 100.0 psig
- **DSGL125N**
  - 30INHGVAC-E Loop powered 4-20 mA vacuum transmitter, 30.0 inHg vacuum, electropolished diaphragm

**Prices, options, specifications subject to change without notice. Please call us for a quotation or visit www.cecomp.com**
# Digital Differential Pressure Gauges

## C1000, C2000, C4000 Series

<table>
<thead>
<tr>
<th>Product</th>
<th>Insert range code from table below. Note price adder for lowest ranges.</th>
<th>Price</th>
<th>Accuracy</th>
<th>OLED Programming Display</th>
<th>Process Level LEDs</th>
<th>Analog Output</th>
<th>Alarm Relays</th>
</tr>
</thead>
<tbody>
<tr>
<td>C1000-</td>
<td>range code</td>
<td>$155</td>
<td>±1% FS</td>
<td>no</td>
<td>no</td>
<td>no</td>
<td>no</td>
</tr>
<tr>
<td>C1001-</td>
<td>range code</td>
<td>$218</td>
<td>±0.5% FS</td>
<td>no</td>
<td>no</td>
<td>no</td>
<td>no</td>
</tr>
<tr>
<td>C1002-</td>
<td>range code</td>
<td>$281</td>
<td>±0.25% FS</td>
<td>no</td>
<td>no</td>
<td>no</td>
<td>no</td>
</tr>
<tr>
<td>C1010-</td>
<td>range code</td>
<td>$218</td>
<td>±1% FS</td>
<td>no</td>
<td>no</td>
<td>4-20 mA scaled for zero to positive pressure</td>
<td>no</td>
</tr>
<tr>
<td>C1011-</td>
<td>range code</td>
<td>$281</td>
<td>±0.5% FS</td>
<td>no</td>
<td>no</td>
<td>4-20 mA scaled for full vacuum to pressure</td>
<td>no</td>
</tr>
<tr>
<td>C1012-</td>
<td>range code</td>
<td>$344</td>
<td>±0.25% FS</td>
<td>no</td>
<td>yes</td>
<td>no</td>
<td>no</td>
</tr>
<tr>
<td>C1014-</td>
<td>range code</td>
<td>$344</td>
<td>±0.25% FS</td>
<td>yes</td>
<td>yes</td>
<td>Programmable 4-20 mA output</td>
<td>2 SPDT</td>
</tr>
<tr>
<td>C2000-</td>
<td>range code</td>
<td>$163</td>
<td>±1% FS</td>
<td>no</td>
<td>no</td>
<td>no</td>
<td>no</td>
</tr>
<tr>
<td>C2001-</td>
<td>range code</td>
<td>$226</td>
<td>±0.5% FS</td>
<td>no</td>
<td>no</td>
<td>no</td>
<td>no</td>
</tr>
<tr>
<td>C2002-</td>
<td>range code</td>
<td>$289</td>
<td>±0.25% FS</td>
<td>no</td>
<td>no</td>
<td>no</td>
<td>no</td>
</tr>
<tr>
<td>C2010-</td>
<td>range code</td>
<td>$226</td>
<td>±1% FS</td>
<td>no</td>
<td>no</td>
<td>4-20 mA scaled for zero to positive pressure</td>
<td>no</td>
</tr>
<tr>
<td>C2011-</td>
<td>range code</td>
<td>$289</td>
<td>±0.5% FS</td>
<td>no</td>
<td>yes</td>
<td>4-20 mA scaled for full vacuum to pressure</td>
<td>no</td>
</tr>
<tr>
<td>C2012-</td>
<td>range code</td>
<td>$352</td>
<td>±0.25% FS</td>
<td>no</td>
<td>yes</td>
<td>4-20 mA scaled for full vacuum to pressure</td>
<td>no</td>
</tr>
<tr>
<td>C4100-</td>
<td>range code</td>
<td>$337</td>
<td>±1% FS</td>
<td>yes</td>
<td>yes</td>
<td>no</td>
<td>no</td>
</tr>
<tr>
<td>C4101-</td>
<td>range code</td>
<td>$400</td>
<td>±0.5% FS</td>
<td>yes</td>
<td>yes</td>
<td>Programmable 4-20 mA output</td>
<td>2 SPDT</td>
</tr>
<tr>
<td>C4102-</td>
<td>range code</td>
<td>$463</td>
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<td>Programmable 4-20 mA output</td>
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<th>Range</th>
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<td>00</td>
<td>$27</td>
<td>±60 Pa*</td>
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<td>±125 Pa</td>
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<td>±1 inH2O</td>
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<tr>
<td>±2 inH2O</td>
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<td>±500 Pa</td>
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<td>±1.0 kPa</td>
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<tr>
<td>±5 inH2O</td>
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<td>±30 inH2O</td>
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<td>±10 kPa</td>
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* ±0.25% accuracy not available in these ranges

## Accessory

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<tbody>
<tr>
<td>C-010</td>
<td>$10</td>
<td>PG21 cable gland for C-101. Fits 0.354 to 0.630&quot; dia. cable.</td>
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<tr>
<td>C-024</td>
<td>$11</td>
<td>Vinyl tubing, 5 feet</td>
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<tr>
<td>C-101</td>
<td>$20</td>
<td>Weatherproof cover, surface mount bracket</td>
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<td>C-105</td>
<td>$39</td>
<td>Air filter kit</td>
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<table>
<thead>
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<th>Price</th>
<th>Description</th>
</tr>
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<tbody>
<tr>
<td>C-010</td>
<td>$10</td>
<td>Static pressure tip with barbed connection</td>
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<tr>
<td>C-204</td>
<td>$6</td>
<td>Rubber 90° fitting for 3/16&quot; ID tubing</td>
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<td>C-202</td>
<td>$15</td>
<td>Short shut off valve</td>
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<tr>
<td>C-203</td>
<td>$15</td>
<td>Long shut off valve</td>
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* ±0.25% accuracy not available in these ranges

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Link: www.cecomp.com/dp

August 15, 2018
## Mechanical Differential Pressure Gauges

### S2000 Series

<table>
<thead>
<tr>
<th>Model</th>
<th>Price</th>
<th>Inches w.c.</th>
<th>Dual Scale Inches w.c. and Pa</th>
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<td>0 – 0.25&quot; / 0 – 60 Pa</td>
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<td>0 – 1&quot;</td>
<td>0 – 1&quot; / 0 – 250 Pa</td>
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<td>$79</td>
<td>0 – 2&quot;</td>
<td>0 – 2&quot; / 0 – 500 Pa</td>
</tr>
<tr>
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<td>$79</td>
<td>0 – 3&quot;</td>
<td>0 – 3&quot; / 0 – 750 Pa</td>
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<td>S2004</td>
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<td>0 – 4&quot; / 0 – 1000 Pa</td>
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<td>S2050</td>
<td>$79</td>
<td>0 – 50&quot;</td>
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<td>S2100</td>
<td>$79</td>
<td>0 – 100&quot;</td>
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<td>S2300</td>
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<td>0.25 – 0 – 0.25&quot;</td>
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<td>S2301</td>
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<td>S2302</td>
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<td>S2304</td>
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<td>2 – 0 – 2&quot;</td>
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<td>S2320</td>
<td>$79</td>
<td>10 – 0 – 10&quot;</td>
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<table>
<thead>
<tr>
<th>Model</th>
<th>Price</th>
<th>Zero Center mm w.c.</th>
<th>Pascals</th>
<th>Dual Scale mm w.c. and kPa</th>
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<tbody>
<tr>
<td>S2000-00</td>
<td>$85</td>
<td>0 – 0.25 – 0 – 0.25&quot;</td>
<td>0 – 60 Pa</td>
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<tr>
<td>S2000-0</td>
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<td>0 – 0.5 – 0 – 0.5&quot;</td>
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<tr>
<td>S2001</td>
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<tr>
<td>S2002</td>
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<td>0 – 2 – 0 – 2&quot;</td>
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<td>S2004</td>
<td>$79</td>
<td>0 – 4 – 0 – 4&quot;</td>
<td>0 – 1000 Pa</td>
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<tr>
<td>S2005</td>
<td>$79</td>
<td>0 – 5 – 0 – 5&quot;</td>
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<td>S2015</td>
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<td>S2020</td>
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<td>S2030</td>
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<td>S2050</td>
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<td>0 – 50 – 0 – 50&quot;</td>
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<td>S2100</td>
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<td>0 – 100 – 0 – 100&quot;</td>
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<table>
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<td>0 – 1 – 0 – 1 kPa</td>
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<td>S2000-1.5KPA</td>
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<td>Hanging bracket / stand</td>
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<td>S2000-2KPA</td>
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<td>0 – 2 kPa</td>
<td>0 – 1 – 0 – 1 kPa</td>
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<table>
<thead>
<tr>
<th>Model</th>
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<th>Description</th>
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<td>S2000-60PA</td>
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<td>S2000-750PA</td>
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<td>-ASF</td>
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<tr>
<td>-LT</td>
<td>$10</td>
<td>Low temperature operation to –20°F (~–29°C)</td>
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## Accessories

<table>
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<td>C-102</td>
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<td>C-103</td>
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<td>C-201</td>
<td>$6</td>
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<td>C-202</td>
<td>$15</td>
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<td>C-203</td>
<td>$15</td>
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August 15, 2018

CECOMP
Div. of Absolute Process Instruments Inc.
1220 American Way
Libertyville, IL 60048 USA

Phone 800-942-0315
Fax 800-949-7502
cecomp.com
<table>
<thead>
<tr>
<th>Model</th>
<th>Price</th>
<th>Power</th>
<th>Probe Dimensions</th>
<th>Probe Type</th>
<th>Range</th>
<th>Output</th>
<th>Description</th>
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<tbody>
<tr>
<td>T16B2</td>
<td>$389</td>
<td></td>
<td>2.5&quot; L, 1/4&quot; dia 1/2&quot; NPT</td>
<td></td>
<td>Fixed RTD</td>
<td>-58.0°F to 392.0°F</td>
<td>Battery powered temperature indicator</td>
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<tr>
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<td></td>
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<tr>
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<tr>
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<td></td>
<td>2.5&quot; L, 1/4&quot; dia 1/2&quot; NPT</td>
<td></td>
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<td>-58.0°F to 392.0°F</td>
<td>Battery powered temperature indicator</td>
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<td></td>
<td>6&quot; L, 1/4&quot; dia 1/2&quot; NPT</td>
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</tr>
<tr>
<td>T16B8S</td>
<td>$389</td>
<td></td>
<td>9&quot; L, 1/4&quot; dia 1/2&quot; NPT</td>
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<td>T16B12S</td>
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<td>12&quot; L, 1/4&quot; dia 1/2&quot; NPT</td>
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<table>
<thead>
<tr>
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<th>Probe Dimensions</th>
<th>Probe Type</th>
<th>Range</th>
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<tbody>
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<td>4-20 mA programmable</td>
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<td>Fixed RTD</td>
<td>-58.0°F to 392.0°F</td>
<td>Spring-loaded RTD for use in a thermowell</td>
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<table>
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<tr>
<th>Model</th>
<th>Price</th>
<th>Power</th>
<th>Probe Dimensions</th>
<th>Probe Type</th>
<th>Range</th>
<th>Output</th>
<th>Description</th>
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<tbody>
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<td>Fixed RTD</td>
<td>-58.0°F to 392.0°F</td>
<td>Programmable temperature alarm</td>
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<td>T16ADA4</td>
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<td>12&quot; L, 1/4&quot; dia 1/2&quot; NPT</td>
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<td>-10</td>
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<td>10 minute auto shutoff for battery powered models</td>
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<td>-30</td>
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<td>30 minute auto shutoff for battery powered models</td>
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<td>-ON</td>
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<td>On/off via front button for battery powered models</td>
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<td>-CC</td>
<td>$20</td>
<td>Conformal coating on circuit board for moisture resistance</td>
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Prices, models, options, specifications subject to change without notice. Please call us for a quotation or visit www.cecomp.com