

[HOME](#) > [PRODUCTS](#) > [PRESSURE](#) > [SINGLE PRESSURE](#) > [GAGES, DIGITAL](#) >
SERIES DPGA & DPGW DIGITAL PRESSURE GAGE WITH 1% ACCURACY

[Indoor Air Quality](#)

[Process & Industrial](#)

[Test & Balance](#)

[Resources](#)

[Blog](#)

[Literature](#)

[Mobile Apps](#)

[Glossary of Terms](#)

[Unit Converters](#)

[Technical Questions](#)

[Industry Articles](#)

[Application Guides](#)

[Product Documents](#)

[Videos](#)

[News](#)

[News Releases](#)

[Awards](#)

[Trade Fairs](#)

[About Us](#)

[Dwyer Mission](#)

[Global Contacts](#)

[Testimonials](#)

[Hours of Business](#)

[Email Us](#)



We use cookies to make your experience better. By using our site, you consent to cookies.
[Learn more.](#)

ALLOW COOKIES

SERIES DPGA & DPGW DIGITAL PRESSURE GAGE WITH 1% ACCURACY

Economic Gage With Selectable Engineering Units. Rubber Boot

The **Series DPGA** is the only economic digital pressure gage with selectable engineering units on the market. With its 1% accuracy and digital push-button zero, the DPGA is the perfect choice for digitally monitoring the pressures of air and compatible gases.

The **Series DPGW** is the only economic digital pressure gage for liquids with the ability to select engineering units on the market. With its 1% accuracy and digital push-button zero, the DPGW is the perfect choice for digitally monitoring the pressures of air and compatible liquids and gases.

NIST CALIBRATION available in Product Configurator.

PRODUCT APPLICATIONS

- Process applications
- Process start-up
- OEM applications

STARTING AT \$95.00



Dwyer

RELATED PRODUCTS

We use cookies to make your experience better. By using our site, you consent to cookies.

[Learn more.](#)

ALLOW COOKIES

[Markets](#)

[Indoor Air Quality](#)

[Catalog](#)

[Digital Catalog](#)

[Process & Industrial](#)

[Catalog Request](#)

[Test & Balance](#)

[Distributor Locator](#)

[Resources](#)

[Blog](#)

[Careers](#)

[Internships](#)

[Literature](#)

[Mobile Apps](#)

[Shop Now](#)

[Glossary of Terms](#)

[Unit Converters](#)

[Technical Questions](#)

[Industry Articles](#)

[Application Guides](#)

[Product Documents](#)

[Videos](#)

[News](#)

[News Releases](#)

[Awards](#)

[Trade Fairs](#)

[About Us](#)

[Dwyer Mission](#)

[Global Contacts](#)

[Testimonials](#)

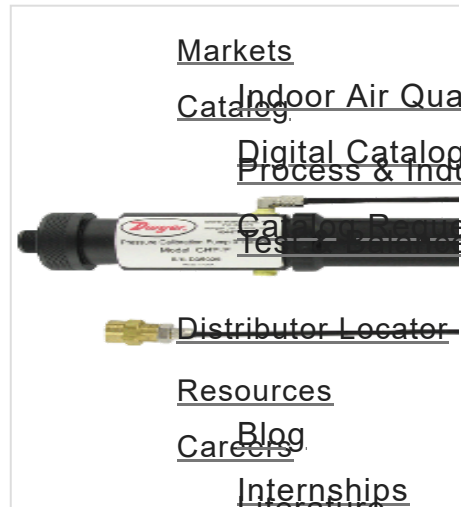
[Hours of Business](#)

[Email Us](#)



SERIES 626 & 628 INDUSTRIAL PRESS...

Starting at \$119.00



SERIES CHP PNEUMATIC I

starting at \$684.

ORDERING

PRODUCT CONFIGURATOR

Filter By

- ☐ Air & Compatible Gases
- ☐ Compatible Liquids & Gases

FILTER

Model	Description	Availa	Qty	Price
-------	-------------	--------	-----	-------

[Markets](#)

[Indoor Air Quality](#)

[Catalog](#)

[Digital Catalog](#)

[Process & Industrial](#)

[Calibration Request](#)

[Distributor Locator](#)

[Resources](#)

[Blog](#)

[Careers](#)

[Internships](#)

[Literature](#)

[Mobile Apps](#)

[Shopping](#)

[Glossary of Terms](#)

[Unit Converters](#)

[Technical Questions](#)

[Industry Articles](#)

[Application Guides](#)

[Product Documents](#)

[Videos](#)

[News](#)

[News Releases](#)

[Awards](#)

[Trade Fairs](#)

[About Us](#)

[Dwyer Mission](#)

[Global Contacts](#)

[Testimonials](#)

[Hours of Business](#)

[Email Us](#)

We use cookies to make your experience better. By using our site, you consent to cookies.

[Learn more.](#)

ALLOW COOKIES

ModelDescriptionAvailaQtyPrice

DPGA00Digital pressure gage, range 30" Hg to 0 psi, selectable engineering units: -14.70 psig, -1.033 kg/cm², -1.013 bar, -29.93" Hg, -33.94 ft w.c., -101.4 kPa, -235.2 oz/in², -407.3" w.c., -1013 mbar, -1034 cm w.c., -761 mm Hg, 0.01 psi resolution.

Call for Details

-

\$95.1

DPGA04Digital pressure gage, range 0 to 5 psi, selectable engineering units: 5.000 psig, .3515 kg/cm², .3447 bar, 10.18" Hg, 11.53 ft w.c., 34.47 kPa, 80.0 oz/in², 138.4" w.c., 344.7 mbar, 351.5 cm w.c., 258.6 mm Hg, 0.02 psi resolution.

Call for Details

-

\$95.1

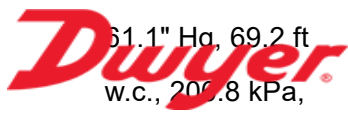


We use cookies to make your experience better. By using our site, you consent to cookies. [Learn more.](#)

ALLOW COOKIES

- [Markets](#)
 - [Indoor Air Quality](#)
 - [Digital Catalog](#)
 - [Process & Industrial](#)
 - [Catalog Request](#)
 - [Test & Balance](#)
- [Distributor Locator](#)
- [Resources](#)
- [Blog](#)
- [Careers](#)
- [Internships](#)
- [Literature](#)
- [Mobile Apps](#)
- [Shop Now](#)
- [Glossary of Terms](#)
- [Unit Converters](#)
- [Technical Questions](#)
- [Industry Articles](#)
- [Application Guides](#)
- [Product Documents](#)
- [Videos](#)
- [News](#)
 - [News Releases](#)
 - [Awards](#)
 - [Trade Fairs](#)
- [About Us](#)
 - [Dwyer Mission](#)
 - [Global Contacts](#)
 - [Testimonials](#)
 - [Hours of Business](#)
 - [Email Us](#)

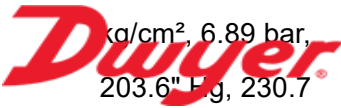
Model	Description	Availa	Qty	Price	Markets
DPGA 05	Digital pressure gage, range 0 to 15 psi, selectable engineering units: 15.00 psig, 1.055 kg/cm ² , 1.034 bar, 30.54" Hg, 34.60 ft w.c., 103.4 kPa, 240.0 oz/in ² , 415.2" w.c., 1034 mbar, 1055 cm w.c., 776 mm Hg, 0.01 psi resolution.	Call for Details	-	\$95.1	Indoor Air Quality Digital Catalog Process & Industrial Catalog Request Test & Balance Distributor Locator Resources Blog Careers Internships Literature Mobile Apps Shop Now Glossary of Terms Unit Converters Technical Questions Industry Articles Application Guides Product Documents Videos News News Releases Awards Trade Fairs About Us Dwyer Mission Global Contacts Testimonials Hours of Business Email Us
DPGA 06	Digital pressure gage, range 0 to 30 psi, selectable engineering units: 30.00 psig, 2.109 kg/cm ² , 2.068 bar, 31.1" Hg, 69.2 ft w.c., 206.8 kPa, 480.0 oz/in ² , 830" w.c., 2068 mbar, 2109 cm w.c., 1551 mm Hg, 0.01 psi resolution.	Call for Details	-	\$95.1	



We use cookies to make your experience better. By using our site, you consent to cookies.
[Learn more.](#)

ALLOW COOKIES

Model	Description	Availa	Qty	Price
DPGA 07	Digital pressure gage, range 0 to 50 psi, selectable engineering units: 50.00 psig, 3.515 kg/cm², 3.447 bar, 101.8" Hg, 115.3 ft w.c., 344.7 kPa, 800 oz/in², 1384" w.c., 3447 mbar, 3515 cm w.c., 2586 mm Hg, 0.02 psi resolution.	Call for Details	-	\$95.1

DPGA 08	Digital pressure gage, range 0 to 100 psi, selectable engineering units:  100.0 psig, 7.03 kg/cm², 6.89 bar, 203.6" Hg, 230.7 ft w.c., 689 kPa, 1600 oz/in², 2768" w.c., 0.1 psi resolution.	Call for Details	-	\$95.1
---------	--	------------------	--------------	--------

- [Markets](#)
 - [Indoor Air Quality](#)
 - [Digital Catalog](#)
 - [Process & Industrial](#)
 - [Catalog Request](#)
 - [Test & Balance](#)
- [Distributor Locator](#)
- [Resources](#)
- [Blog](#)
- [Careers](#)
- [Internships](#)
- [Literature](#)
- [Mobile Apps](#)
- [Shop Now](#)
- [Glossary of Terms](#)
- [Unit Converters](#)
- [Technical Questions](#)
- [Industry Articles](#)
- [Application Guides](#)
- [Product Documents](#)
- [Videos](#)
- [News](#)
 - [News Releases](#)
 - [Awards](#)
 - [Trade Fairs](#)
- [About Us](#)
 - [Dwyer Mission](#)
 - [Global Contacts](#)
 - [Testimonials](#)
 - [Hours of Business](#)
 - [Email Us](#)

We use cookies to make your experience better.

By using our site, you consent to cookies.

[Learn more.](#)

ALLOW COOKIES

Model	Description	Availa	Qty	Price
DPGA 09	Digital pressure gage, range 0 to 200 psi, selectable engineering units: 200.0 psig, 14.06 kg/cm², 13.79 bar, 407.2" Hg, 461.3 ft w.c., 1379 kPa, 3200 oz/in², 0.1 psi resolution.	Call for Details	-	\$95.1

DPGA 10	Digital pressure gage, range 0 to 300 psi, selectable engineering units: 300.0 psig, 21.09 kg/cm², 20.68 bar, 611" Hg, 692 ft w.c., 2068 kPa, 4800 oz/in², 0.1 psi resolution.	Call for Details	-	\$95.1
---------	--	------------------	-------------------------	--------



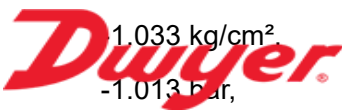
- [Markets](#)
 - [Indoor Air Quality](#)
 - [Digital Catalog](#)
 - [Process & Industrial](#)
 - [Catalog Request](#)
 - [Test & Balance](#)
- [Distributor Locator](#)
- [Resources](#)
 - [Blog](#)
 - [Careers](#)
 - [Internships](#)
 - [Literature](#)
- [Mobile Apps](#)
- [Shop Now](#)
- [Glossary of Terms](#)
- [Unit Converters](#)
- [Technical Questions](#)
- [Industry Articles](#)
- [Application Guides](#)
- [Product Documents](#)
- [Videos](#)
- [News](#)
 - [News Releases](#)
 - [Awards](#)
 - [Trade Fairs](#)
- [About Us](#)
 - [Dwyer Mission](#)
 - [Global Contacts](#)
 - [Testimonials](#)
 - [Hours of Business](#)
 - [Email Us](#)

We use cookies to make your experience better.

By using our site, you consent to cookies.

[Learn more.](#)

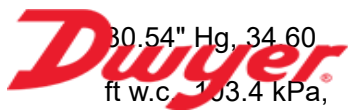
ALLOW COOKIES

Model	Description	Availa	Qty	Price	
DPGA 11	Digital pressure gage, range 0 to 500 psi, selectable engineering units: 500.0 psig, 35.15 kg/cm², 34.47 bar, 1018" Hg, 1153 ft w.c., 3447 kPa, 0.2 psi resolution.	Call for Details	-	\$95.1	Markets Catalog Indoor Air Quality Digital Catalog Process & Industrial Catalog Request Test & Balance Distributor Locator Resources Blog Careers Internships Literature Mobile Apps Shop Now Glossary of Terms Unit Converters Technical Questions Industry Articles Application Guides Product Documents Videos News News Releases Awards Trade Fairs About Us Dwyer Mission Global Contacts Testimonials
DPGA 12	Digital pressure gage, range 30" Hg-0-100 psi.	Call for Details	-	\$95.1	
DPGV 00	Digital pressure gage, range 30" Hg to 0 psi, selectable engineering units: -14.70 psig,  1.033 kg/cm², -1.013 bar, -29.93" Hg, -33.94 ft w.c., -101.4 kPa, -235.2 oz/in², -407.3" w.c., -1013 mbar, -1034 cm w.c., -761 mm Hg, 0.01 psi resolution.	Call for Details	-	\$149	

We use cookies to make your experience better. By using our site, you consent to cookies.
[Learn more.](#)

ALLOW COOKIES

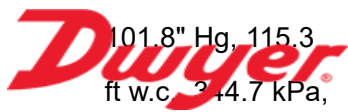
Model	Description	Availa	Qty	Price	Markets
DPGW 04	Digital pressure gage, range 0 to 5 psi, selectable engineering units: 5.000 psig, .3515 kg/cm ² , .3447 bar, 10.18" Hg, 11.53 ft w.c., 34.47 kPa, 80.0 oz/in ² , 138.4" w.c., 344.7 mbar, 351.5 cm w.c., 258.6 mm Hg, 0.002 psi resolution.	Call for Details	-	\$149	Indoor Air Quality Digital Catalog Process & Industrial Catalog Request Test & Balance Distributor Locator Resources Blog Careers Internships Literature Mobile Apps Shop Now Glossary of Terms Unit Converters Technical Questions Industry Articles Application Guides Product Documents Videos News News Releases Awards Trade Fairs About Us Dwyer Mission Global Contacts Testimonials Hours of Business Email Us
DPGW 05	Digital pressure gage, range 0 to 15 psi, selectable engineering units: 15.00 psig, 1.055 kg/cm ² , 1.034 bar, 30.54" Hg, 34.60 ft w.c., 103.4 kPa, 240.0 oz/in ² , 415.2" w.c., 1034 mbar, 1055 cm w.c., 776 mm Hg, 0.01 psi resolution.	Call for Details	-	\$149	



We use cookies to make your experience better. By using our site, you consent to cookies.
[Learn more.](#)

ALLOW COOKIES

Model	Description	Availa	Qty	Price	Markets
DPGW 06	Digital pressure gage, range 0 to 30 psi, selectable engineering units: 30.00 psig, 2.109 kg/cm ² , 2.068 bar, 61.1" Hg, 69.2 ft w.c., 206.8 kPa, 480.0 oz/in ² , 830" w.c., 2068 mbar, 2109 cm w.c., 1551 mm Hg, 0.01 psi resolution.	Call for Details	-	\$149	Indoor Air Quality Digital Catalog Process & Industrial Catalog Request Test & Balance Distributor Locator Resources Blog Careers Internships Literature Mobile Apps Shop Now Glossary of Terms Unit Converters Technical Questions Industry Articles Application Guides Product Documents Videos News News Releases Awards Trade Fairs About Us Dwyer Mission Global Contacts Testimonials Hours of Business Email Us
DPGW 07	Digital pressure gage, range 0 to 50 psi, selectable engineering units: 50.00 psig, 3.515 kg/cm ² , 3.447 bar, 101.8" Hg, 115.3 ft w.c., 344.7 kPa, 800 oz/in ² , 1384" w.c., 3447 mbar, 3515 cm w.c., 2586 mm Hg, 0.02 psi resolution.	Call for Details	-	\$149	



We use cookies to make your experience better. By using our site, you consent to cookies.
[Learn more.](#)

ALLOW COOKIES

Model	Description	Availa	Qty	Price	Markets
DPGW 08	Digital pressure gage, range 0 to 100 psi, selectable engineering units: 100.0 psig, 7.03 kg/cm ² , 6.89 bar, 203.6" Hg, 230.7 ft w.c., 689 kPa, 1600 oz/in ² , 2768" w.c., 0.1 psi resolution.	Call for Details	-	\$149	Indoor Air Quality Digital Catalog Process & Industrial Catalog Request Test & Balance Distributor Locator Resources Blog Careers Internships Literature Mobile Apps Shop Now Glossary of Terms Unit Converters Technical Questions Industry Articles Application Guides Product Documents Videos
DPGW 09	Digital pressure gage, range 0 to 200 psi, selectable engineering units: 200.0 psig, 14.06 kg/cm ² , 13.79 bar, 407.2" Hg, 461.3 ft w.c., 1379 kPa, 3200 oz/in ² , 0.1 psi resolution.	Call for Details	-	\$149	News News Releases Awards Trade Fairs About Us Dwyer Mission Global Contacts Testimonials Hours of Business Email Us



We use cookies to make your experience better. By using our site, you consent to cookies.
[Learn more.](#)

ALLOW COOKIES

ModelDescriptionAvailaQtyPrice

DPGW	Digital pressure	Call	-	\$149
10	gage, range 0 to 300 psi, selectable engineering units: 300.0 psig, 21.09 kg/cm², 20.68 bar, 611" Hg, 692 ft w.c., 2068 kPa, 4800 oz/in², 0.1 psi resolution.	for Details		

DPGW	Digital pressure	Call	-	\$149
11	gage, range 0 500 psi, selectable engineering units: 500.0 psig, 35.15 kg/cm², 34.47 bar, 1018" Hg, 1153 ft w.c., 3447 kPa, 0.2 psi resolution.	for Details		

DPGW	Digital pressure	Call	-	\$149
12	gage, range 30" Hg-0-100 psi.	for Details		



- Markets
- Catalog
- Indoor Air Quality
- Digital Catalog
- Process & Industrial
- Catalog Request
- Test & Balance
- Distributor Locator
- Resources
- Blog
- Careers
- Internships
- Literature
- Mobile Apps
- Shop Now
- Glossary of Terms
- Unit Converters
- Technical Questions
- Industry Articles
- Application Guides
- Product Documents
- Videos

- News
- News Releases
- Awards
- Trade Fairs

- About Us
- Dwyer Mission
- Global Contacts
- Testimonials
- Hours of Business
- Email Us

SPECIFICATIONS

FEATURES

We use cookies to make your experience better. By using our site, you consent to cookies. [Learn more.](#)

SUPPORT LIBRARY

APPROVALS

[DRAWINGS](#)

[MODEL CHART](#)

[FAQ](#)

[REVIEWS](#)

[ACCESSORIES](#)

[Markets](#)

[Indoor Air Quality](#)

[Digital Catalog](#)

[Process & Industrial](#)

[Catalog Request](#)

[Test & Balance](#)

[Distributor Locator](#)

[Resources](#)

[Blog](#)

[Careers](#)

[Internships](#)

[Literature](#)

[Mobile Apps](#)

[Shop Now](#)

[Glossary of Terms](#)

[Unit Converters](#)

[Technical Questions](#)

[Industry Articles](#)

[Application Guides](#)

[Product Documents](#)

[Videos](#)

[News](#)

[News Releases](#)

[Awards](#)

[Trade Fairs](#)

[About Us](#)

[Dwyer Mission](#)

[Global Contacts](#)

[Testimonials](#)

[Hours of Business](#)

[Email Us](#)



OUR COMPANY

[History of Dwyer](#)

[Digital Catalog](#)

[Literature](#)

[Careers](#)

[Mobile Apps](#)

[Contact Us](#)

[Hours of Business](#)

POLICIES

[Privacy & Terms](#)

[Global Trade Compliance](#)

[Environmental Policies](#)

[Sales Tax](#)

[Map Policy](#)

[Trademark Policy](#)

[Trademark Acknowledgements](#)

SUPPORT

[FAQ](#)

We use cookies to make your experience better. By using our site, you consent to cookies.

[Agency Approval Certificates](#)

[Catalog Pages](#)

[Instruction Manuals](#)

[Learn more.](#)

ALLOW COOKIES

~~Toll Free 1-800-872-0141~~ +1 219.879.8000

~~Fax 1-219-872-0057~~
~~Calibration & Certificate Services~~

Copyright © Dwyer Instruments, LLC. All
Rights Reserved.

[Markets](#)

[Indoor Air Quality](#)

[Digital Catalog](#)
[Process & Industrial](#)

[Catalog Request](#)
[Test & Balance](#)

[Distributor Locator](#)

[Resources](#)

[Blog](#)
[Careers](#)

[Internships](#)
[Literature](#)

[Mobile Apps](#)
[Shop Now](#)

[Glossary of Terms](#)

[Unit Converters](#)

[Technical Questions](#)

[Industry Articles](#)

[Application Guides](#)

[Product Documents](#)

[Videos](#)

[News](#)

[News Releases](#)

[Awards](#)

[Trade Fairs](#)

[About Us](#)

[Dwyer Mission](#)

[Global Contacts](#)

[Testimonials](#)

[Hours of Business](#)

[Email Us](#)



We use cookies to make your experience better. By using our site, you consent to cookies.
[Learn more.](#)

ALLOW COOKIES