

GRUPO PEGAMO DESDE 1982





SUMINISTRO INDUSTRIAL

En Pegamo Suministro Industrial llevamos desde 1982 vendiendo, alquilando y reparando Herramienta Hidráulica, Herramienta Neumática y Herramienta Manual de las principales marcas del mercado.

Te asesoramos para que encuentres la mejor solución a las necesidades de tu empresa.

CONTACTA CON NOSOTROS

Pol. Lintzirin Gaina, B2 20180 Oiartzun. Gipuzkoa - Spain suministros@pegamo.es T. 943 491 788 F. 943 371 001









> Power Team

powerteam.com



DIGITAL PRESSURE GAUGE



DIGITAL ACCURACY IN A SMALL AND CONVENIENT PACKAGE

SPXFLOW

Order No.:

9042DG1500





Power Team's P59L-1500G equipped with the 9042DG1500 gauge, was the perfect choice in accurately tensioning studs on a pipe flange



Key Features:

- Digital gauge is easier to read and offers better accuracy¹ than a conventional analog gauge.
- The laser welded stainless steel sensor & socket and the IP67 weatherproof rating make this product suitable for use in the most demanding of applications.
- Six pre-programmed engineering units allow technicians to read pressure in the unit of measure most applicable to the process.
- The gauge also features a bar graph display for enhanced visibility.
- Includes automatic off-battery conservation, pressure tare, minimum pressure memory and maximum pressure.
- Vibration & shock tested to MIL-STD-202G.
- Agency Compliance / Approval: RoHS, CE, ASME B40.7, UL, cUL 61010-1.
- The gauges are calibrated for life at the factory and can be certified in the field if required.



P59L-1500G & P59L-1500

- High-Pressure, two speed hand pump for an array of testing and tensioning applications.
- Pressure Range 0 to 21,750 PSI (0 to 1,500 BAR)



¹ Accuracy is 0.5% Full Scale, including the effects of linearity, hysteresis and repeatability. Comparison made against a 9040 analog gauge – including friction, parallax and other reading errors.

G 1/4 x 1/4" Cone (9/16-18 UNF

Thread) Fitting

20017729

Gauge Port 9/16-18 UNF-2B (60° Cone)



▶ Technical Attributes



- Protective rubber boot
- Back-light and large 0.48" (12.2 mm) display easy reading
- Oisplays in multiple engineering units: psi, bar, mPa, inHg, kg/cm²
- 4 Weatherproof IP67 enclosure
- 6 2,000 hr. life, (2) AA (LR6) batteries
- Typical Cycle Life: 10,000,000
- 7 9/16-18 UNF-2B (High Pressure 60° cone port.)



Male Coupling: Quick-connect, push-in male

Typical Mounting Setups

Male Quick Disconnect

Coupler

Female Quick Disconnect

Digital Gauge

nipple. Used on 21,750 psi (1,500 bar) tensioners and pumps. G 1/4" Female Thread

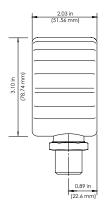


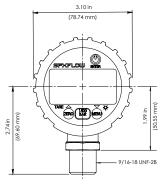
Female Coupling:

Quick-connect, push-in female coupling with locking collar. Used on 21,750 psi (1,500 bar) tensioners hoses. G 1/4" Female Thread.

* Requires 2001771 Fitting

▶ Technical Specifications





Safety Tip

When using couplers to detach the gauge, always use a metal cover (ordered separately) on the pump side (female) coupler when the gauge is removed.



Custom Scale

User programmable unit of measure allows you to set a custom scale to have the gauge display torque, force or weight to match the cylinder or tool being used.

Ordering Information

Order No.	Face Dia. in (mm)	Rated Pressure psi (bar)	Temp Range °F (°C)	Tool Use	IP Rating	Batteries Included	Battery Life hrs	F.S. Accuracy	Product Weight lb (kg)
9042DG1500	2.5 (64)	21,750 (1500)	-4 to +140 (-20 to +60)	All	IP67	2 x AA (LR6)	2,000	0.25%	0.53 (0.24)



> Power Team

GLOBAL CUSTOMER SERVICE CENTERS

North America Headquarters

5885 11th Street Rockford, IL 61109 USA

Customer Service/Order Entry

Tel: +1 800 541 1418 Fax: +1 800 288 7031

Send P.O's to: info@powerteam.com

Technical Services

Tel: +1 800 477 8326 Fax: +1 800 765 8326

European Headquarters

Albert Thijsstraat 12 6471 WX Eygelshoven The Netherlands Tel: +31 45 567 8877

infoeurope@powerteam.com

SEA Headquarters

20 Pioneer Crescent #06-01 West Park BizCentral Singapore 628555 Tel: +65 6264 4366

Fax: +65 6265 9133

infoasia@powerteam.com

SPXFLOW

China Headquarters

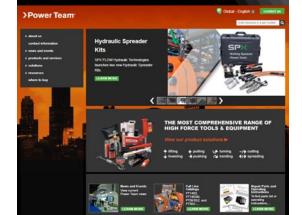
7F Treasury Building 1568 Huashan Road Shanghai, 200052 China Tel: +86 21 2208 5888

Fax: +86 21 2208 5682 infochina@powerteam.com

Australia Headquarters

Level 2, Quad 2, 6 Parkview Dr. Sydney Olympic Park,

NSW 2127 Australia Tel: +61 3 9589 9222





Distributed by:

