

Gauge Options and Accessories				
Item	Model	Description	Range	Size
	<b>SCR14SS</b>	Filter screen fitting keeps debris out of gauge sensor. 303 SS body, 100 micron 304 SS screen. <i>*Sorry, no dealer discount on this item.</i>	Vac. to 4000 psi	1/4 NPT female x 1/4 NPT male
	<b>CON14SS</b>	Quick connector allows installation or removal of gauge without tools. 304 stainless steel, urethane. <i>*Sorry, no dealer discount on this item.</i>	Vac. to 5000 psi	1/4 NPT female x 1/4 NPT male
	Option	Add to Model or Order Separately		
	<b>RB</b> <b>RRB</b>	Orange protective rubber boot. Not for NEMA 4X models. Red protective rubber boot. Not for NEMA 4X models.		
	Option	Description		
<b>0.1%</b>	<b>HA</b>	High accuracy, $\pm 0.1\%FS$ , $\pm 1LSD$ . A high accuracy transducer is selected and linearized to give $\pm 0.1\% FS \pm 1 LSD$ accuracy when this option is ordered. This makes the gauge ideal for use as a pressure standard or a rugged portable test gauge. Not available with all models or ranges. See datasheet for availability.		
	<b>PM</b>	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.		
	<b>MC</b>	Metal front bezel for DPG1000 and non-NEMA 4X F16, F20, F22 gauges instead of plastic. Adds durability and resistance to synthetic oils and hydraulic fluids. Not available for NEMA 4X models. Standard on DPG2000 intrinsically safe models. Light gray coated aluminum. Add -MC to end of gauge part number.		
	<b>CS</b>	Case stiffener strengthens case bottom. Recommended for tire pressure applications. Standard on DPG2000 intrinsically safe models and CTP models. Not for NEMA 4X models.		
	<b>CC</b>	Moisture resistant circuit board coating. Recommended for food processing and outdoor applications. Conformal coating is a specialized silicone coating applied to the circuit boards during assembly. It enhances moisture resistance in high humidity applications. Standard on DPG2000 intrinsically safe models and CTP models. Please note that since this coating is applied before the circuit boards are completely assembled, it is not possible to retrofit this option.		
	<b>SM</b>	Surface mount plate. Mount battery powered gauge on any flat surface. Not for NEMA 4X models. 3 3/16" screw hole centers. Aluminum plate measures 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.		
	<b>TP</b>	Top gauge port. Use with CS option for tire pressure applications. Not for NEMA 4X models.		
	<b>NC</b>	NIST traceability certificate, 5 test points, test date		
	<b>WMPK</b>	The optional power supply kit includes a 120 VAC (50/60 Hz) wall-mount power supply with U.S. style 2-prong plug. Output is 12 VDC at 700 mA. Power supply is UL listed. The power supply's two-conductor wire is approximately 6 feet long and has plain wire ends. Included is a moisture resistant connector to allow easy hookup without having to strip wires. Simply use a pair of pliers to snap connector onto the wires.		
	<b>DPG-OK2</b>	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. <i>*Sorry, no dealer discount on this item.</i>		
	<b>DPG-OK3</b>	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. <i>*Sorry, no dealer discount on this item.</i>		
	<b>DPG-OK6</b>	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. <i>*Sorry, no dealer discount on this item.</i>		
<b>RUSH!</b>	<b>RUSH</b>	Rush order or rush repair. Call for lead time. We make every effort to make rush orders the top priority in production. <i>*Sorry, no dealer discount on this item.</i>		