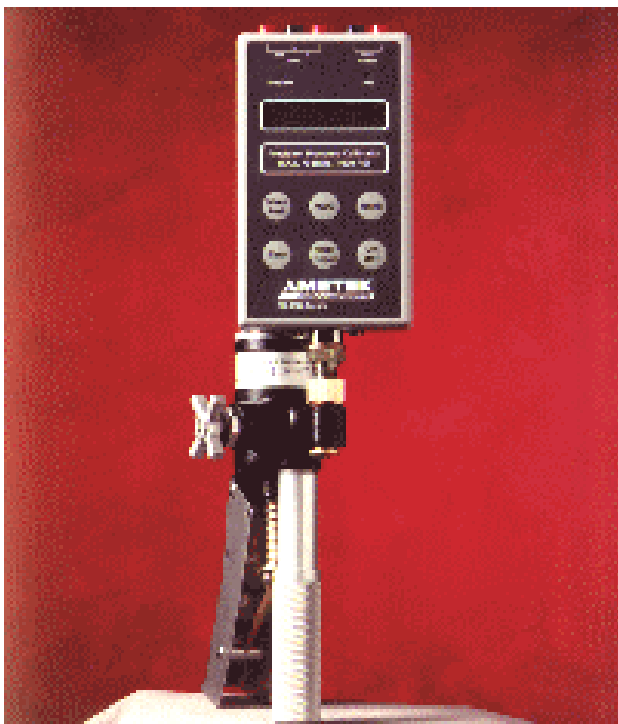




PRODUCT DESCRIPTION

The AMETEK Model PPC Electronic Pressure Calibrators are portable, self-contained instrument designed especially for accurate, convenient calibration of electronic pressure transmitters, transducers, switches, gauges and other pressure measuring instruments. The PPC calibrator may be specified with an accuracy of $\pm 0.05\%$ of Full Scale ± 1 LSD or as a Model PPCE with an accuracy of $\pm 0.04\%$ of reading $\pm 0.01\%$ of Full Scale.

The PPC calibrator consists of a pressure indicator and a user-specified pressure source.

The PPC calibrator is available in ten different pressure ranges:

- ☐ 0-25 inHg Vacuum
- ☐ 0-30 PSI (0-2 bar)
- ☐ 0-100 PSI (0-7 bar)
- ☐ 0-200 PSI (0-14 bar)
- ☐ 0-500 PSI (0-35 bar)
- ☐ 0-1000 PSI (0-70 bar)
- ☐ 0-2000 PSI (0-140 bar)
- ☐ 0-3000 PSI (0-200 bar)
- ☐ 0-5000 PSI (0-350 bar)
- ☐ 0-10000 PSI (0-700 bar)

The instruments feature instant conversions of pressure readings to other common units of measure, e.g., bar, kPa, in. H₂O, etc.

AMETEK® Model PPC Series Electronic Pressure Calibrator

- ☐ **Two Models, Two Accuracies**
 - PPC Accuracy $\pm 0.05\%$ of Full Scale ± 1 LSD
 - PPCE Accuracy $\pm 0.04\%$ of Reading $\pm 0.01\%$ F.S.
- ☐ **User-Selectable Engineering Units**
- ☐ **Four Digit Floating Point Decimal**
- ☐ **Display Pressure, mA or Voltage Signals Simultaneously**
- ☐ **Fully Temperature Compensated Features Peak, Auto Zero and Auto Shut-Off Functions**
- ☐ **Ready-to-Use Kits Include Pressure Sources**

Voltage and mA inputs are provided for transmitter testing and a pressure switch test is also supplied.

The easy-to-read, 16-character LCD display indicates pressure, mA or voltage signals and percent of Full Scale simultaneously. The PPC calibrator is fully temperature compensated and features Peak, Auto Zero and Auto-Shutoff functions.

Both the Model PPC and Model PPCE may also be specified with pressure sources in a "ready-to-use" kit form. Four different systems or kits are available:

- ☐ **System 1** comes with pneumatic hand pump
- ☐ **System 2** comes with hydraulic hand pump
- ☐ **System 3** comes with hydraulic screw pump
- ☐ **System 4** comes with Type T hydraulic pump

All calibrators may be supplied with NIST traceable certificates.

The Model PPC electronic calibrator is compact and ideal for field use. It comes with carrying case and all necessary hoses, fittings, connectors and test leads. A full complement of optional accessories are also available.



System 1

This ready-to-use calibration system includes the Model PPC Indicator with an AMETEK® T-730, T-740 or T-750 pneumatic hand pump as a precision pressure source. Please refer to Spec Sheet SS-CP-2010 for details specification on the AMETEK hand pumps. Units may be supplied with NIST data if required. A 0 to 500 PSI unit is not available with vacuum pump option. Ranges are:

- ☐ 0 to 30 inHg (0 to bar)
- ☐ 0 to 29.008 PSI/0 to 25 inHg (0 to 2.000 bar)
- ☐ 0 to 101.56 PSI/0 to 25 inHg (0 to 7.000 bar)
- ☐ 0 to 217.56 PSI/0 to 25 inHg (0 to 15.00 bar)
- ☐ 0 to 507.63 PSI/0 to 25 inHg (0 to 35.000 bar)



System 2

This ready-to-use calibration system includes the Model PPC Indicator with an AMETEK® T-620 hydraulic hand pump as a precision pressure source. Please refer to Spec Sheet SS-CP-2010 for details specification on the AMETEK hand pumps. Units may be supplied with NIST data if required. Ranges are:

- ☐ 0 to 217.56 PSI/ 0 to 25 in H₂O (0 to 15.00 bar)
- ☐ 0 to 507.63 PSI (0 to 35.000 bar)
- ☐ 0 to 1015.26 PSI (0 to 70.000 bar)
- ☐ 0 to 2030.5 PSI (0 to 140.00 bar)
- ☐ 0 to 2900.8 PSI (0 to 200.00 bar)
- ☐ 0 to 5076.3 PSI (0 to 350.00 bar)



System 3

This ready-to-use calibration system includes the Model PPC Indicator with a hydraulic screw pump as a precision pressure source. A screw pump for water applications is optionally available. Please refer to Spec Sheet SS-CP-2010 for details specification on the AMETEK hand pumps. Units may be supplied with NIST data if required. Ranges are:

- ☐ 0 to 507.63 PSI (0 to 35.000 bar)
- ☐ 0 to 1015.26 PSI (0 to 70.000 bar)
- ☐ 0 to 2030.5 PSI (0 to 140.00 bar)
- ☐ 0 to 2900.8 PSI (0 to 200.00 bar)



System 4

This ready-to-use calibration system includes the Type T hydraulic pump as a precision pressure source. A pump for water applications is optionally available. Please refer to Spec Sheet SS-CP-2010 for details specification on the AMETEK hand pumps. Units may be supplied with NIST data if required. Ranges are:

- ☐ 0 to 1015.26 PSI (0 to 70.000 bar)
- ☐ 0 to 2030.5 PSI (0 to 140.00 bar)
- ☐ 0 to 2900.8 PSI (0 to 200.00 bar)
- ☐ 0 to 5076.3 PSI (0 to 350.00 bar)
- ☐ 0 to 10152 PSI (0 to 700.00 bar)

FUNCTIONAL SPECIFICATIONS

Accuracy

±0.05% of full scale plus least significant digit
Combined non-linearity, hysteresis and repeatability

Overload Maximum

+50%

Overload Alarm

Activates at +20% Full Scale

Resolution

Minimum 5 digits

Display

2 Line, 16-character LCD

Display Update

Twice per second

mA Input

4-20mA or 10-50mA

Voltage Input

0-30V

Pressure Switch

Supply maximum 9Vdc

PHYSICAL SPECIFICATIONS

Temperature Compensation

32°F to 122°F (0°C to 50°C)

Battery

9Vdc Alkaline

Approximately 15-hours battery life

Low Battery Indicator at 7 volts

Weight

System 1 - 11 lbs (5kg)

System 2 - 11 lbs (5kg)

System 3 - 21 lbs (9.5kg)

System 4 - 24 lbs (11kg)

Overall Dimensions (H x W x D)

System 1 & 2

5.9 x 16.5 x 11.4-inches (15.0 x 29.0 x 42.0cm)

System 3 & 4

7.1 x 24.4 x 15.4-inches (18.0 x 62.0 x 39.0cm)

System 1	System 2	System 3	System 4
INDICATOR			
Vacuum to 0 bar (Vacuum to 0 PSI)	0 to 15.000 bar (0 to 217.56 PSI)	0 to 35.000 bar (0 to 507.63 PSI)	0 to 700.0 bar (0 to 10152 PSI)
0 to 2000 bar (0 to 29.008 PSI)	0 to 35.000 bar (0 to 507.63 PSI)	0 to 70.000 bar (0 to 1015.26 PSI)	
0 to 7000 bar (0 to 101.526 PSI)	0 to 70.000 bar (0 to 1015.26 PSI)	0 to 140.00 bar (0 to 2030.5 PSI)	
0 to 15000 bar (0 to 217.56 PSI)	0 to 140.00 bar (0 to 2030.5 PSI)	0 to 200.00 bar (0 to 2900.8 PSI)	
	0 to 350.00 bar (0 to 5076.3 PSI)	0 to 350.00 bar (0 to 5076.3 PSI)	
PUMP			
Vacuum	Water	Water	Water
Air Pressure	Oil	Oil	Oil
PUMP SPECIFICATIONS			
Pump Type	Screw Pump	Hydraulic	
Range	0 to 350.00 bar (0 to 5076.3 PSI)	0 to 700.00 bar (0 to 10152.6 PSI)	
Test Media	Hydraulic Oil or Demineralized H ₂ O	Hydraulic Oil or Demineralized H ₂ O	
Vernier Adjustment	Optional	Standard	
Wetted Parts	Aluminium, Brass & Stainless Steel	Aluminium, Brass & Stainless Steel	
Connection for Test Object	0.25-inch NPT male	0.25-inch NPT male	

ORDERING INFORMATION

MODEL PPC ELECTRONIC PRESSURE CALIBRATOR

Order Number	Description
Base Number	
76-PPC-000	PPC Indicator Only, Range: 0 - 30 inHg
76-PPC-030	PPC Indicator Only, Range: 0 - 29.008 PSI/0 to 25 inHg (0 to 2.000 bar)
76-PPC-100	PPC Indicator Only, Range: 0 - 101.56 PSI/0 to 25 inHg (0 to 7.000 bar)
76-PPC-200	PPC Indicator Only, Range: 0 - 217.56 PSI/0 to 25 inHg (0 to 15.00 bar)
76-PPC-500	PPC Indicator Only, Range: 0 - 507.63 PSI (0 to 35.000 bar)
76-PPC-1K	PPC Indicator Only, Range: 0 - 1015.26 PSI (0 to 70.000 bar)
76-PPC-2K	PPC Indicator Only, Range: 0 - 2030.5 PSI (0 to 140.00 bar)
76-PPC-3K	PPC Indicator Only, Range: 0 - 2900.8 PSI (0 to 200.00 bar)
76-PPC-5K	PPC Indicator Only, Range: 0 - 5076.3 PSI (0 to 350.00 bar)
76-PPC-10K	PPC Indicator Only, Range: 0 - 10152 PSI (0 to 700.00 bar)
Options	
/C	Includes NIST certification and data
Sample Order Number	
76-PPCE-200/C	Model PPCE Calibrator with 0-217.56 PSI (0-15.00 bar) range, includes test leads, 9Vdc battery, carrying case and NIST Traceable Certificate.

MODEL PPC ELECTRONIC PRESSURE CALIBRATOR WITH PRESSURE SOURCE

Order Number	Description
Base Number	
System 1 Kit with Pneumatic Hand Pump	
76-PPC-000I	PPC Indicator Only, Range: 0 - 30 inHg with T-750 Hand Pump
76-PPC-030I	PPC Indicator Only, Range: 0 - 29.008 PSI/0 to 25 inHg (0 to 2.000 bar) with T-730 Hand Pump
76-PPC-100I	PPC Indicator Only, Range: 0 - 101.56 PSI/0 to 25 inHg (0 to 7.000 bar) with T-740 Hand Pump
76-PPC-200I	PPC Indicator Only, Range: 0 - 217.56 PSI/0 to 25 inHg (0 to 15.00 bar) with T-740 Hand Pump
76-PPC-500I	PPC Indicator Only, Range: 0 - 507.63 PSI (0 to 35.000 bar) with T-740 Hand Pump
Options	
/V	Vacuum Pump Option (Not Available with 76-PPC-500I)
/C	Includes NIST certification and data
Sample Order Number	
76-PPC-200I/V/C	Model PPC System 1 Calibrator Kit with 0-217.56 PSI (0-15.00 bar) range and vacuum service, includes test leads, 9Vdc battery, carrying case and NIST Traceable Certificate. Kit includes AMETEK T-740 pneumatic hand pump.

Order Number	Description
Base Number	
System 2 Kit with Hydraulic Hand Pump	
76-PPC-200II	PPC Indicator Only, Range: 0 - 217.56 PSI/0 to 25 inHg (0 to 15.00 bar) with T-620 Hand Pump
76-PPC-500II	PPC Indicator Only, Range: 0 - 507.63 PSI (0 to 35.000 bar) with T-620 Hand Pump
76-PPC-1KII	PPC Indicator Only, Range: 0 - 1015.26 PSI (0 to 70.00 bar) with T-620 Hand Pump
76-PPC-2KII	PPC Indicator Only, Range: 0 - 2030.5 PSI (0 to 140.00 bar) with T-620 Hand Pump
76-PPC-3KII	PPC Indicator Only, Range: 0 - 2900.8 PSI (0 to 200.00 bar) with T-620 Hand Pump
76-PPC-5KII	PPC Indicator Only, Range: 0 - 5076.3 PSI (0 to 350.00 bar) with T-620H Hand Pump
Options	
/C	Includes NIST certification and data
Sample Order Number	
76-PPC-200II/C	Model PPC System 2 Calibrator Kit with 0-217.56 PSI (0-15.00 bar) range, test leads, 9Vdc battery, carrying case and NIST Traceable Certificate. Kit includes AMETEK T-620 pneumatic hand pump.

MODEL PPC ELECTRONIC PRESSURE CALIBRATOR WITH PRESSURE SOURCE

Order Number Description

Base Number

System 3 Kit with Hydraulic Hand Pump

76-PPC-500III	PPC Indicator Only, Range: 0 - 507.63 PSI (0 to 35.000 bar) with Hydraulic Screw Pump
76-PPC-1KIII	PPC Indicator Only, Range: 0 - 1015.26 PSI (0 to 70.00 bar) with Hydraulic Screw Pump
76-PPC-2KIII	PPC Indicator Only, Range: 0 - 2030.5 PSI (0 to 140.00 bar) with Hydraulic Screw Pump
76-PPC-3KIII	PPC Indicator Only, Range: 0 - 2900.8 PSI (0 to 200.00 bar) with Hydraulic Screw Pump
76-PPC-5KIII	PPC Indicator Only, Range: 0 - 5076.3 PSI (0 to 350.00 bar) with Hydraulic Screw Pump

Options

/C Includes NIST certification and data

Sample Order Number

76-PPC-500III/C Model PPC System 3 Calibrator Kit with 0-507.63 PSI (0-35.00 bar) range, test leads, 9Vdc battery, carrying case and NIST Traceable Certificate. Kit includes AMETEK Hydraulic Screw Pump.

Order Number Description

Base Number

System 4 Kit with Hydraulic Hand Pump

76-PPC-1KIV	PPC Indicator Only, Range: 0 - 1015.26 PSI (0 to 70.00 bar) with AMETEK Type T Pump
76-PPC-2KIV	PPC Indicator Only, Range: 0 - 2030.5 PSI (0 to 140.00 bar) with AMETEK Type T Pump
76-PPC-3KIV	PPC Indicator Only, Range: 0 - 2900.8 PSI (0 to 200.00 bar) with AMETEK Type T Pump
76-PPC-5KIV	PPC Indicator Only, Range: 0 - 5076.3 PSI (0 to 350.00 bar) with AMETEK Type T Pump
76-PPC-10KIV	PPC Indicator Only, Range: 0 - 10152 PSI (0 to 700.00 bar) with AMETEK Type T Pump

Options

/C Includes NIST certification and data

Sample Order Number

76-PPC-1KIV/C Model PPC System 4 Calibrator Kit with 1015.26 PSI (0 to 70.00 bar) range, test leads, 9Vdc battery, carrying case and NIST Traceable Certificate. Kit includes AMETEK Hydraulic Screw Pump.

Standard Pressure Ranges for PPC Indicators

Units Range	Vacuum	Vacuum to 2bar	Vacuum to 7bar	Vacuum to 15bar	35bar	70bar	140bar	200bar	350bar	700bar
Bar	-0.850	2.000	7.0000	15.000	35.000	70.000	14.000	200.00	350.00	700.00
kPa	-85.00	200.00	700.00	1500.0	3500.0	7000.0	14000	20000	35000	70000
mPa	-0.08500	0.20000	0.70000	1.5000	35000	7.0000	14.000	20.000	35.000	70.000
Atm	-0.8388	1.9738	6.9084	14.804	34.542	69.084	138.17	197.38	345.42	690.84
kgf/cm ²	-0.8668	2.0394	7.1380	15.296	35.690	71.380	142.76	203.94	356.90	713.80
cmH ₂ O@20C	-868.3	2043.1	7150.8	15323	35754	71508	143020	204310	357540	715080
mH ₂ O@4C	-8.668	20.394	71.380	152.96	356.90	713.80	1427.6	2039.4	3569.0	7138.0
mH ₂ O@20C	-8.683	20.431	71.508	153.23	357.54	715.08	1430.2	2043.1	3575.4	7150.8
mmHg	-637.5	1500.1	5250.4	11251	26252	52504	105007	150010	262520	525040
PSI	-12.328	29.008	101.526	217.56	507.63	1015.26	2030.5	2900.8	5076.3	10152.6
inH ₂ O@60F	-341.58	803.71	2813.0	6027.8	14065	28130	56260	80371	140650	281300
inH ₂ O@20C	-341.85	804.36	2815.2	6032.7	14076	28153	56305	80436	140760	281530
inHg	-25.101	59.060	206.71	442.95	1033.56	2067.1	4134.2	5906.0	10335.6	20671
ftH ₂ O@60F	-28.465	66.976	234.42	502.32	1172.1	2344.2	4688.3	6697.6	11721	23442
ftH ₂ O@20C	-28.488	67.030	234.60	502.72	1173.0	2346.0	4692.1	6702.0	11730	23460

ORDERING INFORMATION

MODEL PPCE ELECTRONIC PRESSURE CALIBRATOR

Order Number	Description
Base Number	
76-PPCE-030	PPCE Indicator Only, Range: 0 - 29.008 PSI/0 to 25 inHg (0 to 2.000 bar)
76-PPCE-100	PPCE Indicator Only, Range: 0 - 101.56 PSI/0 to 25 inHg (0 to 7.000 bar)
76-PPCE-200	PPCE Indicator Only, Range: 0 - 217.56 PSI/0 to 25 inHg (0 to 15.00 bar)
76-PPCE-500	PPCE Indicator Only, Range: 0 - 507.63 PSI (0 to 35.000 bar)
76-PPCE-1K	PPCE Indicator Only, Range: 0 - 1015.26 PSI (0 to 70.000 bar)
76-PPCE-2K	PPCE Indicator Only, Range: 0 - 2030.5 PSI (0 to 140.00 bar)
76-PPCE-3K	PPCE Indicator Only, Range: 0 - 2900.8 PSI (0 to 200.00 bar)
76-PPCE-5K	PPCE Indicator Only, Range: 0 - 5076.3 PSI (0 to 350.00 bar)
76-PPCE-10K	PPCE Indicator Only, Range: 0 - 10152 PSI (0 to 700.00 bar)
Options	
/C	Includes NIST certification and data
Sample Order Number	
76-PPCE-200/C	Model PPCE Calibrator with 0-217.56 PSI (0-15.00 bar) range, includes test leads, 9Vdc battery, carrying case and NIST Traceable Certificate.

MODEL PPCE ELECTRONIC PRESSURE CALIBRATOR WITH PRESSURE SOURCE

Order Number	Description
Base Number	
System 1 Kit with Pneumatic Hand Pump	
76-PPCE-000I	PPCE Indicator Only, Range: 0 - 30 inHg with T-750 Hand Pump
76-PPCE-030I	PPCE Indicator Only, Range: 0 - 29.008 PSI/0 to 25 inHg (0 to 2.000 bar) with T-730 Hand Pump
76-PPCE-100I	PPCE Indicator Only, Range: 0 - 101.56 PSI/0 to 25 inHg (0 to 7.000 bar) with T-740 Hand Pump
76-PPCE-200I	PPCE Indicator Only, Range: 0 - 217.56 PSI/0 to 25 inHg (0 to 15.00 bar) with T-740 Hand Pump
76-PPCE-500I	PPCE Indicator Only, Range: 0 - 507.63 PSI (0 to 35.000 bar) with T-740 Hand Pump
Options	
/V	Vacuum Pump Option (Not Available with 76-PPC-500I)
/C	Includes NIST certification and data
Sample Order Number	
76-PPCE-200I/V/C	Model PPCE System 1 Calibrator Kit with 0-217.56 PSI (0-15.00 bar) range and vacuum service, includes test leads, 9Vdc battery, carrying case and NIST Traceable Certificate. Kit includes AMETEK T-740 pneumatic hand pump.

Order Number	Description
Base Number	
System 2 Kit with Hydraulic Hand Pump	
76-PPCE-200II	PPCE Indicator Only, Range: 0 - 217.56 PSI/0 to 25 inHg (0 to 15.00 bar) with T-620 Hand Pump
76-PPCE-500II	PPCE Indicator Only, Range: 0 - 507.63 PSI (0 to 35.000 bar) with T-620 Hand Pump
76-PPCE-1KII	PPCE Indicator Only, Range: 0 - 1015.26 PSI (0 to 70.00 bar) with T-620 Hand Pump
76-PPCE-2KII	PPCE Indicator Only, Range: 0 - 2030.5 PSI (0 to 140.00 bar) with T-620 Hand Pump
76-PPCE-3KII	PPCE Indicator Only, Range: 0 - 2900.8 PSI (0 to 200.00 bar) with T-620 Hand Pump
76-PPCE-5KII	PPCE Indicator Only, Range: 0 - 5076.3 PSI (0 to 350.00 bar) with T-620H Hand Pump
Options	
/C	Includes NIST certification and data
Sample Order Number	
76-PPC-200II/C	Model PPC System 2 Calibrator Kit with 0-217.56 PSI (0-15.00 bar) range, test leads, 9Vdc battery, carrying case and NIST Traceable Certificate. Kit includes AMETEK T-620 pneumatic hand pump.

MODEL PPCE ELECTRONIC PRESSURE CALIBRATOR WITH PRESSURE SOURCE

Order Number	Description
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	Base Number
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	System 3 Kit with Hydraulic Hand Pump
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76-PPCE-500III	PPCE Indicator Only, Range: 0 - 507.63 PSI (0 to 35.000 bar) with Hydraulic Screw Pump
76-PPCE-1KIII	PPCE Indicator Only, Range: 0 - 1015.26 PSI (0 to 70.00 bar) with Hydraulic Screw Pump
76-PPCE-2KIII	PPCE Indicator Only, Range: 0 - 2030.5 PSI (0 to 140.00 bar) with Hydraulic Screw Pump
76-PPCE-3KIII	PPCE Indicator Only, Range: 0 - 2900.8 PSI (0 to 200.00 bar) with Hydraulic Screw Pump
76-PPCE-5KIII	PPCE Indicator Only, Range: 0 - 5076.3 PSI (0 to 350.00 bar) with Hydraulic Screw Pump

	Options
--	----------------

/C	Includes NIST certification and data
----	--------------------------------------

	Sample Order Number
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76-PPCE-500III/C	Model PPC System 3 Calibrator Kit with 0-507.63 PSI (0-35.00 bar) range, test leads, 9Vdc battery, carrying case and NIST Traceable Certificate. Kit includes AMETEK Hydraulic Screw Pump.
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Order Number	Description
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	Base Number
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	System 4 Kit with Hydraulic Hand Pump
--	--

76-PPCE-1KIV	PPCE Indicator Only, Range: 0 - 1015.26 PSI (0 to 70.00 bar) with AMETEK Type T Pump
76-PPCE-2KIV	PPCE Indicator Only, Range: 0 - 2030.5 PSI (0 to 140.00 bar) with AMETEK Type T Pump
76-PPCE-3KIV	PPCE Indicator Only, Range: 0 - 2900.8 PSI (0 to 200.00 bar) with AMETEK Type T Pump
76-PPCE-5KIV	PPCE Indicator Only, Range: 0 - 5076.3 PSI (0 to 350.00 bar) with AMETEK Type T Pump
76-PPCE-10KIV	PPCE Indicator Only, Range: 0 - 10152 PSI (0 to 700.00 bar) with AMETEK Type T Pump

	Options
--	----------------

/C	Includes NIST certification and data
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	Sample Order Number
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76-PPCE-1KIV/C	Model PPCE System 4 Calibrator Kit with 1015.26 PSI (0 to 70.00 bar) range, test leads, 9Vdc battery, carrying case and NIST Traceable Certificate. Kit includes AMETEK Hydraulic Screw Pump.
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Model PPCE Electronic Pressure Calibrator

This enhanced version pressure calibrator is ideal for calibrating gauges, transmitters, pressure switches, fuel nozzles, pressure and hydraulic systems from vacuum to 10,152 PSI (700 bar). Delivered in a ready-to-use aluminum carrying case, the calibrator comes complete with pump, hose connections, battery, test leads and certificate traceable to international standards.

ORDERING INFORMATION

MODEL PPC SERIES PARTS & ACCESSORIES

Order Number	Description
65F126	Black Test Lead
65F127	Red Test Lead
60A960	Plug (Bolt) for Mount Housing
60A961	Mount Housing for Screw Pump
60R111	Fitting, 1/4" MBSP x 1/4" MNPT
60R115	Fitting, 1/4" BSP x 1/4" BSP
60R120	Bonded Seal, for 1/4" BSP Fittings
60R155	Lloyds Valve
60R159	Allen Key
60R168	Fitting, 1/4" FBSP x 1/4" MBSP
60R173	Fitting, 1/4" MBSP x 1/4" FNPT
60R900	Quick Connector, 1/4" MBSP
60R910	Quick Connector, 1/4" FBSP
60R912	Safety Plug, for Quick Connector
60R955-F	Stop Plug, for Screw Pump 1/4" MBSP
60R970	Fitting, 1/4" MBSP x 1/4" FNPT
60R975	Reservoir, for Screw Pump
65F125	Test Cable (PCI)
65P008	Screw Pump (Oil) with Vernier
65P009	Screw Pump (Water) with Vernier
65P012	Screw Pump (Skydrol)
60P016	Screw Pump Service Kit
60I156	Hose, 10152 PSI, 4.92 foot length (700 bar, 1.5 meter length)
60P175	Hose, 5076.3 PSI, 3.28 foot length (350 bar, 1 meter length)
60P180	Hose, 5076.3 PSI, 6.56 foot length (350 bar, 2 meter length)
65P013	Vernier Valve
60R135	Vernier Valve (Orange) for Reservoir
65N000	Extension Tube
65R192	NPT Fitting Set
60P014	Enerpac Pump Service Kit
60I522-PPC	PPC Series Pressure Calibrator Operator's Manual
99-PPC	PPC Series Pressure Calibrator Service Manual (Note 1)

Note 1: Please provide the Calibrator's Serial Number and Model Number when ordering Service Manual.



AMETEK is a leading global manufacturer of electrical and electromechanical products for niche markets. Listed on the New York Stock Exchange (AME) since 1930, AMETEK's annual sales are approaching \$1billion. Operations are in North America, Europe and Asia, with about one-third of sales to markets outside the United States.

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