**Fluke Process Tools**

**Accessories**

### Technical Data

**Pressure pumps**

#### 700PTP-1 Pneumatic Test Pump

**Description:** The Fluke 700PTP-1 pneumatic test pump is capable of supplying pressures up to 600 psi, 40 bar.

**Application:** For use with 750P series pressure modules or test gauges. Can directly connect modules or test gauges to the reference port consolidating two separate pieces when performing pressure calibration and testing. Can also be used with 717 pressure calibrators. Ideal for calibrating pressure transmitters, pressure switches and pressure gauges up to 600 PSI/40 bar.

**Features:**
- Pump can be easily cleaned without disassembly.
- The vernier can be used as a stand-alone low pressure calibration source.
- The Fluke 700PTP-1 has two pressure ports allowing simultaneous connection:
  - 1/4 in NPT female fitting on top for the reference gauge or pressure module
  - 1/8 in NPT female fitting on the side for the unit under test
- Adjustable stroke length can be set to limit the pressure per stroke

**Included:**
- 1/4 in NPT male to 1/4 in BSP female
- 1 meter of hose
- (2) 1/8 in NPT male quick connects
- 1/8 NPT female to 1/4 in BSP female
- Seal Kit
- Instruction sheet

**Size:** Length 8.7 in (220 mm), width 4.8 in (122 mm), depth 3.5 in (89 mm)

**Weight:** 1.03 lb (467 g)

**Warranty:** One year

**Material:** Wetted materials: aluminum, silicon, neoprene, stainless steel, Buna-N

#### Fluke 700HTP-2 Hydraulic Test Pump

**Description:** The Fluke 700HTP-2 is a hand operated hydraulic pressure pump designed to generate calibration pressures up to 10,000 psi/690 bar. Designed for use with Fluke-750P series high pressure modules such as the Fluke-750P09, 750P29, 750P30 and 750P31.

**Application:** Ideal for calibration when connected to a Fluke high pressure module via the reference port. The 700HTP-2 uses distilled water or mineral-based hydraulic oil as a source for calibration of high pressure input devices such as pressure transmitters or pressure gauges. Can also be used with Fluke 717 pressure calibrators.
Pressure pumps

Fluke 700HTP-2 Hydraulic Test Pump (continued)

Features:
• Variable size stroke adjustment, allows the user to vary the volume and pressure per stroke
• Integral pressure adjustment vernier knob for fine pressure adjustment.
• Direct connection to pressure modules consolidates two separate pieces into one when performing pressure calibration and testing
• Two 1/4 in NPT pressure ports, one for reference (pressure module or gauge), one for UUT
• Compatible with optional Fluke-700PRV-1 pressure relief valve designed to protect pressure modules from overpressure damage

Note: The user must provide a hose with appropriate end fittings to apply pressure from the UUT port to the calibration unit under test such as the Fluke-700HTH-1 hose kit.

Included:
• 1/4 in NPT to 1/4 in NPT adapter to connect the reference gauge port on the pump body to the 1/4 NPT female fitting on Fluke 750P29, P30, and P31 pressure modules.
• (2) 1/4 in NPT male to 1/4 in BSP Female adapters
• 1/4 in NPT Tee (installed)
• Instruction sheet

Size: Length 9.5 in (241 mm), width 6.1 in (155 mm), depth 2.6 in (66 mm)

Weight: 1.29 lb (.58 kg)

Warranty: One year

Material: Wetted materials: 303 stainless steel, aluminum, polyurethane, PTFE, nitrile, and nylon

Fluke 700HTPK2 Premium Hydraulic Test Pump Kit
• Combine with any Fluke-700G Series Gauge, 1,000 psi (69 bar) or less, to make a complete pressure testing kit
• Generate pressure up to 600 psi, 40 bar with the 700PTP-1 test pump
• Connect the 700G Series gauge directly to the included PTP-1 hand pump with premium no tools required adapter
• Includes 700TTH 5K premium no tools required transmitter test hose kit and adapters for connecting to the pressure device to be tested
• Hard case protects pump and gauge and allows gauge to remain connected to the pump

700TTH 10K Premium Transmitter Test Hose Kit
• 10,000 psi rating test hose and adapters
• Included 1/8 in and 1/4 in NPT connection for permanent mount to a calibrator or test pump
• No tools required 1/4 in NPT male connector for easy connection to a transmitter

700M20TH Premium Transmitter Test Hose Kit
• 5,000 psi rating
• Includes 1/8 in NPT connection for permanent mount to a calibrator or test pump
• No Tools Required Male connector for easy connection to Female M20 connections

Fluke-700HTPK2 Premium Pneumatic Test Pump Kit
• Combine with any Fluke-700G Series Gauge, 1,000 psi (69 bar) range or greater, to make a complete pressure testing kit
• Generate pressure up to 10,000 psi, 690 bar with the included 700HTP-2 test pump
• Connect the 700G Series gauge directly to the HTP-2 hand pump with premium no tools required adapter
• Includes 700TTH 10K premium no tools required transmitter test hose kit and adapters for connecting to the pressure device to be tested
• Hard case protects pump and gauge and allows gauge to remain connected to the pump

700TTH 10K Premium Transmitter Test Hose Kit
• 10,000 psi rating test hose and adapters
• Included 1/8 in and 1/4 in NPT connection for permanent mount to a calibrator or test pump
• No tools required 1/4 in NPT male connector for easy connection to a transmitter

700MTH Premium Transmitter Test Hose Kit
• 5,000 psi rating
• Includes 1/8 in NPT connection for permanent mount to a calibrator or test pump
• No Tools Required Male connector for easy connection to 1/4 in female metric/BSP

Fluke 700PRV-1 Pressure Relief Valve Kit

Description: The Fluke 700PRV-1 consists of a relief valve settable from 725 to 5800 PSI (50 to 200 bar) to be used with the 700HTP-2 Hydraulic Test Pump. The 1/8 in NPT male thread to fits directly into the Fluke 700HTP-2 pressure pump.

50 pressure modules

Fluke offers a family of 50 Pressure Modules to address gage, differential, absolute, vacuum, and dual (compound) applications to 10,000 psi/700 bar. For detailed specifications visit www.fluke.com/750P
Fluke 700PRV-1 Pressure Relief Valve Kit (continued)

**Application:** To be used with the 700HTP-1 Hydraulic Test Pump. The 700PRV-1 uses a multi-turn adjustment screw to set preload on internal disc springs. This relief valve will protect the most commonly used Fluke pressure modules and pressure instruments from damage due to accidental over-pressurization.

**Features:**
- Adjustable from 725 to 5800 PSI (50 to 200 bar)
- Preset at 2,900 psi/200 bar)
- Repeatability to 10% of nominal setting.
- Installs directly into the 700HTP-2 pump

**Included:**
- One adjustable relief valve
- Instruction sheet

**Size:** 1.52 in by 0.62 in diameter (38 mm by 16 mm diameter)

**Weight:** 1.6 oz (46 g)

**Warranty:** One year

**Material:** Type 303 stainless steel

Fluke 700HTH-1 Hydraulic Test Hose

**Description:** The Fluke 700HTH-1 hydraulic test hose is a 10,000 psi, 690 bar working pressure test hose that features stainless steel and nylon construction for use in connecting a Fluke-700HTP-2 or other hydraulic test pump to a unit under test.

**Application:** The Fluke 700HTH-1 enables connection to both a Fluke pressure module and a calibration unit under test from a Fluke 700HTP-2 hydraulic test pump simultaneously. 700HTH-1 is compatible with water and non-corrosive oil.

**Features:**
- Hose and fittings to connect directly to the Fluke 700HTP-2 test pressure port

**Included:**
- (2) adapters to convert the reference and UUT port hose fitting to 1/4 in BSP female
- Adapter to convert the reference port hose fitting to 1/4 in NPT female for connection to 750P series pressure modules and one to connect to a unit under test

**Material:**
- Nylon, stainless steel, zinc, plated steel, and nitrile

**Dimensions:** 0.84 m (33 in) long without adapter fittings

**Weight:** 0.910 oz (412 g)

**Warranty:** One year

Fluke 700LTP-1 Low-pressure Test Pump

**Description:** The Fluke 700LTP-1 is a hand operated pressure pump designed to generate either vacuum to -13 psi/-0.90 bar or pressures to 100 psi/6.9 bar. The Fluke 700LTP-1 has two pressure ports with quick fit connectors.

Test hoses are terminated with 1/8 in NPT female fittings that can be adapted using the BSP/ISO adapters.

**Application:** For use with 750P series pressure modules and 717 pressure calibrators. Ideal for low pressure applications requiring accurate low pressure testing.

**Features:**
- Pump can be easily cleaned without disassembly.
- Adjustable pressure release valve with slow-bleed capability
- Allows the slow release pressure at a controlled rate
- Quick fit connectors, one for the reference port for connection to a Fluke 750 series pressure module and one to connect to a unit under test

**Included:**
- (2) adapters to convert the reference and UUT port hose fitting to 1/4 in BSP female
- Adapter to convert the reference port hose fitting to 1/4 in NPT female for connection to 750P series pressure modules
- One seal kit
- Instruction sheet in English
- 3.5 feet nylon hose
- 1/8 in T-Adapter
- (4) 1/8 in Male quick connect fittings
Pressure and calibration accessories

Fluke 700LTP-1 Low-pressure Test Pump (continued)

Size: Length 5.9 in (150 mm), width 4 in (100 mm), depth 1.25 in (32 mm)
Weight: 0.5 lb (226 g) (pump only)
Warranty: One year
Material: Aluminum, silicon, neoprene, stainless steel, Buna-N

Fluke 700ILF In-line Filter

For use with: Fluke 717 and 718 Pressure Calibrators
Description: Use to isolate calibrator from contact with liquids. Input is 1/8 in NPT female. Output is 1/8 in NPT male.
Application: The Fluke 700ILF can be used to isolate the calibrator from incidental contact with fluids present in the gas medium being measured. Particularly useful with the 718 calibrator to help keep moisture or oils from contaminating the on-board pump. The 1/8 in NPT male threaded output threads directly into the 717 and 718 calibrators. Maximum pressure is 100 psi. Burst pressure is 375 psi. Maximum flow is 10 SCFM and filtration to 1 micron.
Included: One disposable filter
Dimensions: 2.125 in x 1.875 in
Weight: 4.1 oz (115g)

Fluke 71XTrap Liquid and Dirt Trap

For use with: Fluke 718, 719 and 719Pro Pressure Calibrators
Description: Use to help mitigate the risk of accidental exposure to moisture and dirt in at-risk applications. Working pressure to 300 PSI.

Fluke 700PCK Pressure Calibration Kit

For use with: Fluke 700 and 750 Series Pressure Modules.
Description: The Fluke 700PCK makes it possible to calibrate your pressure modules at your facility using your own precision pressure standards.
Application: When installed on your PC, the Windows®-based software easily steps you through an as-found verification, a calibration adjustment, and an as-left verification. Calibration data is captured for import to your database. A PC running Windows XP or later is required, along with a precision pressure standard with an uncertainty of less than 1/4 that of the pressure module being verified.
Included: The kit consists of a power supply, an interface adapter, appropriate cables, and Fluke 700PCK Version 4 Pressure Module Calibration software.
Warranty: One year

Fluke 787CAL Calibration Module

For use with: Fluke 787 ProcessMeter™ and MET/CAL Software.
Description: The Fluke 787CAL module permits users and service facilities to perform automated MET/CAL verifications and calibrations of the Fluke 787 ProcessMeter™.
Application: The calibration module provides a 9 volt dc supply to the 787. At the same time, it facilitates RS232 communication from the PC running MET/CAL to the 787 over the battery leads of the 787.
Included: A calibration manual, MET/CAL procedures, and an interface module that permits serial communication between a 787 and a PC.
Fluke 787CAL Calibration Module (continued)

Note: An installation of MET/CAL Calibration Software plus appropriate calibration equipment must be provided by the user.

Required Calibration Equipment for use with the Fluke 787CAL Calibration Accessory:
- Fluke Model 5500 or 5520 Calibrator
- HP3458 DMM or **HP34401 DMM
- Fluke 5440A-7002 Test Lead set
- Fluke RS43 Null Modem Cable
- Personal Computer, 486 or better, IBM compatible
- Fluke MET/CAL Calibration Software, Version 6.0 or later
- **HP34401 for use only with 5520A only 5500A requires HP3458 DMM

Fluke 700-IV Current Shunt

For use with: Fluke 701, 702, 740, and 750 Series Documenting Process Calibrators.

Description:
- Conversion factor: 10 mV = 1 mA
- Accuracy (% of input, 1 year): 0.025%
- Input current: 0 to 55 mA
- Input resistance: 250Ω, nominal
- Output resistance: 10Ω, nominal
- Accuracy specification applies from +18°C and 28–50°C
- Maximum input voltage: 30V dc

Application: Use the Fluke 700-IV Current Shunt to calibrate and troubleshoot mA/mA devices. On a 74X or 75X Documenting Process Calibrators, Source mA and Measure V dc. The custom units function of the calibrator automatically provides the correct conversion, and directly displays/captures the current in mA.

Included: Shunt, instruction sheet.

Warranty: One year

Fluke 700TC1 Thermocouple Mini-Plug Kit (10 types)

For use with: Fluke 75X or 72X Series Process Calibrators, Fluke 714 Thermocouple Calibrator.

Description: A kit of 10 mini-plug connectors supporting each of the thermocouple types supported by the Fluke 700 or 740 Series Documenting Process Calibrators.

Application: Terminate user-supplied thermocouple wire to permit connection to a process calibrator.

Included mini plugs
- Type J (black), one
- Type K (yellow), one
- Type T (blue), one
- Type E (purple), one
- Type R/S (green), one
- Type B or Cu (white), one
- Type L (J-DIN) (blue), one
- Type U (T-DIN) (brown), one
- Type C (red), one
- Type N (orange), one

Material: Thermoplastic plug bodies; contacts of appropriate thermocouple metallurgy.

Warranty: One year

Fluke 700TC2 Thermocouple Mini-Plug Kit Type J, K, T, E, R/S

For use with: Fluke 75X or 72X Series Process Calibrators, Fluke 714 Thermocouple Calibrator.

Description: A kit of seven mini-plug connectors supporting six of the most popular thermocouple types.

Application: Terminate user-supplied thermocouple wire to permit connection to process calibrator.

Included mini plugs
- Type J (black), two
- Type K (yellow), two

Fluke 700TC2

Fluke 700TC1
Process calibrator accessories

Fluke 700TC2 Thermocouple Mini-Plug Kit (continued)

Type T (blue), one
Type E (purple), one
Type R/S (green), one

Material: Thermoplastic plug bodies; contacts of appropriate thermocouple metallurgy.

Warranty: One year

BP7240
Li-Ion Battery Pack

For use with: Fluke 750 Series Documenting Process Calibrators.

Description: 7.2V 30 watt hour rechargeable Li-Ion battery pack.

Application: Provides typical 16-hour battery life when used in 700 or 740 calibrators.

Included: One battery pack.

Dimensions: 7.1 in x 2.2 in x 0.9 in (150 mm x 56 mm x 22 mm)

Weight: 11 oz/310g

Warranty: One year

BC7217
Battery Charger (74X)

For use with: BP7217 NiCd and BP7235 NiMH Battery Packs.

Description: Battery charger UL, CSA, MITI, DEMKO, FINKO, SEMKO recognized. CE compliant. EMI per FCC part 15 Class B.

Application: Replaces BC7210 Battery Charger. Line voltage 100 to 250V ac, frequency 50 to 60 Hz line.

Included: Battery charger base, power supply.

Dimensions: Power supply: 3.9 in x 2.6 in x 1.6 in (100 mm x 66 mm x 41 mm);
72 in (1.8m) cord
Charger base: 4.6 in x 4.1 in x 2.7 in (116 mm x 104 mm x 58 mm)

Weight: 1.7 lb (0.78 kg)

Warranty: One year

BC7240 Battery Charger/ Eliminator

For use with: Fluke 750 Series Documenting Process Calibrators.

Description: 7.5V dc battery eliminator for operation of calibrator from 0 to 240 volt ac line.

Application: Universal battery eliminator/charger with adapters for most WW power receptacles.

Dimensions: 2.5 in x 3 in x 5.75 in (63.5 mm x 76.2 mm x 146 mm);
72 in (1.8m) cord

Weight: .68 lb/308 g

Warranty: One year

BP7235
NiMH Battery Pack

For use with: Fluke 700 or 740 Series Documenting Process Calibrators, requires BC7217 charger.

Description: 7.2 V 3500 mA-hour rechargeable NiMH battery pack.

Application: Provides typical 16 hour battery life when used in 700 or 740 calibrators.

Included: One battery pack.

Dimensions: 1 in x 2.75 in x 6 in (25.4 mm x 69.8 mm x 152.4 mm)

Weight: 9.44 oz/267g

Warranty: One year

C700 Hard Carrying Case (700 Series)

For use with: Fluke 74X, or 75X Series Documenting Process Calibrators.

Description: Hard carrying case with custom-cut foam liner.

Application: Cutouts to hold one documenting process calibrator, one Fluke Pressure Module, one Battery Charger, one spare Battery Pack, and test leads.
Pressure and calibration accessories

**C700 Hard Carrying Case (700 Series) (continued)**

**Material:** Exterior: Blow-molded charcoal gray polyethylene with textured surface. Interior: Black, die-cut polyurethane foam.
Handle: Molded polyethylene.
Latches: Zinc-plated steel.

**Dimensions:** 18.5 in x 15.6 in x 5.0 in (47 cm x 40 cm x 14 cm)

**Weight:** 2 lb (0.9 kg)

**Warranty:** One year

**C781 Soft Carrying Case**

For use with: Fluke 700 or 740 Series Documenting Process Calibrators.

**Description:** Rugged, close-fitting fabric carrying case for documenting process calibrator. A separate, detachable pouch holds test leads and accessories.

**Application:** Designed to be worn on a belt. Remove the calibrator from the C781 for use.

**Dimensions:**
Primary compartment: 10.3 in x 5.6 in x 1.8 in
(26 cm x 14 cm x 5 cm).
Detachable accessory pouch: 7.5 in x 5.6 in x 1.0 in
(19 cm x 14 cm x 3 cm)

**Weight:** 8 oz (230g)

**Warranty:** One year

**C789 Soft Carrying Case**

For use with: Fluke 701, 702 and 740 Series Documenting Process Calibrators.

**Description:** Rugged, four-compartment fabric carrying case for documenting process calibrator and accessories. A second large compartment in the rear of the case has space to store battery charged and other small hand tools.

**Application:** Front access flat allows the calibrator to be used while in the C799 Case. Designed to be carried over one shoulder.

**Included:** Case and detachable shoulder strap.

**Dimensions:** 11.8 in x 10.0 in x 3.3 in (30 cm x 25 cm x 8 cm)

**Weight:** 1.5 lb (700g)

**Warranty:** One year
# General-purpose accessories

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1 Ask for Data Sheet 6001669
2 DC current only
3 20A ac minimum
### Ordering information

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<th>Model</th>
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Fluke. Keeping your world up and running.*

Fluke Corporation
PO Box 9090, Everett, WA 98206 U.S.A.

Fluke Europe B.V.
PO Box 1186, 5602 BD
Eindhoven, The Netherlands

For more information call:
In the U.S.A. (800) 443-5853 or
Fax (425) 446-5116
In Europe/M-East/Africa +31 (0) 40 2675 200 or
Fax +31 (0) 40 2675 222
In Canada (800)-36-FLUKE or
Fax (905) 890-6866
From other countries +1 (425) 446-5500 or
Fax +1 (425) 446-5116
Web access: http://www.fluke.com

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