

TECHNICAL DATA

# Fluke 700LTP-1 Low-pressure Test Pump



## Key features

- Pump can be easily cleaned without disassembly
- Adjustable pressure relief 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 700 series pressure module and one to connect to a unit under test
- Slim design, easy to carry and use

## Product overview: Fluke 700LTP-1 Low-pressure Test Pump

The Fluke 700LTP-1 is a hand operated pressure pump designed to generate either vacuum to -13 psi / -.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 1/4-NPT female fittings that can be adapted using the BSP/ISO adapters.

For use with 700 series pressure modules and 717 pressure calibrators. Ideal for low pressure applications requiring accurate low pressure testing.

## Specifications: Fluke 700LTP-1 Low-pressure Test Pump

### Mechanical and General Specifications

Size (L x W x D)	5.9 x 4 x 1.25 in (150 x 100 x 32 mm)
Weight	226 g or .5 lbs (pump only)



Warranty	One year
Material	Exposed Materials: Aluminum, silicon, neoprene, stainless steel, Buna-N

## Ordering information



### Low-pressure Test Pump

Low-pressure Test Pump

- 
- (2) adapters to convert the reference and UUT port hose fitting to 1/4" BSP female
  - Adapter to convert the reference port hose fitting to 1/4" NPT female for connection to 700 series pressure modules
  - One seal kit
  - Instruction sheet in English
-

**Fluke.** *Keeping your world up and running.®*

**Fluke (UK) Ltd.**  
52 Hurricane Way  
Norwich, Norfolk  
NR6 6JB  
United Kingdom  
Tel.: +44 (0)20 7942 0708  
E-mail: [cs.uk@fluke.com](mailto:cs.uk@fluke.com)  
[www.fluke.com/en-gb](http://www.fluke.com/en-gb)

©2022 Fluke Corporation. All rights reserved.  
Data subject to alteration without notice.  
01/2022

**Modification of this document is not permitted  
without written permission from Fluke Corporation.**