

Bomba Neumática de Vacío y Presión (-14 a 375) psi, +/- 10 Pa, ADT914



Bomba Portatil de Vacío y Presión (-14 a 375) psi, de gran estabilidad y baja resolución: (10 Pa / 0,1 mbar). Bajo mantenimiento y altamente resistente

Calificación Sin calificación

Precio

Modificador de variación de precio

Precio base con impuestos

Precio con descuento

Precio de venta con descuento

Precio de venta

Precio de venta sin impuestos

Descuento

Cantidad de impuesto

[Haga una pregunta del producto](#)

Fabricante: [Additel](#)

Descripción

The ADT914 Pneumatic Pressure Test Pump is a hand operated pressure pump designed to generate pressure from -14psi (-0.95bar) to 375psi (25bar). A high-quality screw press is designed for fine pressure adjustment, with an adjustment resolution up to 10 Pa (0.1 mbar). A specially designed shut-off valve makes the pressure as stable as possible during calibration. A built-in gas-liquid isolator protects the pump from moisture and dirt to reduce the need for maintenance. Two hand-tight connectors installed on the pump allow easy connecting and disconnecting to the test pump without the need for PTFE tape or wrenches. The ADT914 is an ideal comparison test pump for pressure instruments calibration.

- **Portable**

Only 3.3 lb

- **High Resolution**

10 Pa (0.1 mbar)

High-quality screw press for fine pressure adjustment

- **Great Stability**

A specially designed shut-off valve makes the pressure as stable as possible during calibration

- **Durable and Minimal Maintenance**

Built-in gas-liquid isolator protects the pump from moisture and dirt

- **Easy-to-use**

- **Hand-tight Connectors**

Allows easy connecting and disconnecting to the test pump without the need for PTFE tape or wrenches

Aplicaciones:

The ADT 914 Pneumatic Pressure Test Pump is designed to generate pressure from 95% vacuum to 375 psi (25 bar) for the application requiring accurate pressure testing and calibration. It can be used in calibrating pressure gauges, transmitters, or other pressure measuring instruments.

- **Media:** Air.

- **Generated Pressure Range:**

14 psi (0.95 bar) vacuum to 375 psi (25 bar) positive pressure

- **Pressure Resolution:**

10 Pa (0.1 mbar).

- **Material:**

Ram/adapters: SST

Body: SST/aluminum

Seals: Buna-N

- **Connection:**

Hand-tight connectors for both test gauge and reference gauge.

Test Gauge Connection: 1/4" NPT female.

Reference Gauge Connection: 1/4" NPT female.

• **Dimensions:**

Height: 5.12" (130 mm)

Base: 9.45" (240 mm) x 4.72" (120 mm)

• **Weight:**

3.31 lb (1.5 kg).

• **ORDERING INFORMATION:**

• **Optional Accessories?**

Model number	Description
ADT 103	Adapter and fittings, 1/4" NPT male to various male and female connections.
9901-914	Carrying Case for one ADT914 pump and two ADT681 gauges or ADT672 calibrators.
ADT100-HTK-2	Hose Test Kit, 5 feet flexible hose, 8000 psi, 1/4NPT male to 1/2NPT female hand-tight quick connector.
ADT100-HTK-4	Hose Test Kit, 5 feet flexible hose, 8000 psi, 1/4NPT male to 1/4NPT female hand-tight quick connector.
ADT100-HTK-8	Hose Test Kit, 5 feet flexible hose, 8000 psi, 1/4NPT male to 1/8NPT female hand-tight quick connector.
ADT100-HTK-B	Hose Test Kit, 5 feet flexible hose, 8000 psi, 1/4NPT male to 1/4BSP female hand-tight quick connector.

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- Bomba
 - Conectores
 - Manual

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- [ADT914 Handheld Pneumatic Pressure Test Pump Datasheet](#)
 - [ADT914 Handheld Pneumatic Pressure Test Pump User Manual](#)

Comentario

No ha comentarios para este producto.