

Accessories

DPI 611 carry case (P/N IO611-CASE-1)

A tailored carry case made from durable leather allows the DPI 611 to be used without removing it from the case. Detachable shoulder strap and storage pocket for test leads.



Mains adaptor (P/N IO620-PSU)

A universal input mains adaptor. Input voltage 100 to 240 VAC 50/60 Hz. Mains socket adaptors are provided.



USB cable (P/N IO620-USB-PC)

Connects the DPI 611 to a PC.

IDOS to USB converter (P/N IO620-IDOS-USB)

Allows connection of an IDOS universal pressure module to the DPI 611. P/N IO620-USB-PC is also required to connect the converter to the DPI 611 USB port.



USB to RS 232 cable (P/N IO620-USB-RS232)

Connects the DPI 611 to an RS 232 interface.

Dirt moisture trap (P/N IO620-IDT621)

Prevents contamination of the DPI 611 pneumatic system and cross contamination from one device under test to another. The trap connects directly to the pressure port and replicates the DPI 611 quick fit connection for compatibility with the standard adaptors, adaptor kits and hoses.



Pneumatic hose

A high pressure pneumatic hose rated to 400 bar (5800 psi). The hose connects directly to the DPI 611 pressure port and replicates the quick fit connection for compatibility with the standard adaptors supplied and the adaptor kits.



P/N IO620-HOSE-P1: 1m/3.28ft pneumatic hose kit
P/N IO620-HOSE-P2: 2m/3.28ft pneumatic hose kit

Pressure adaptor set

A set of test point adaptors to connect the tool-less quick fit DPI 611 pressure port or the extension hoses to the device under test



P/N IO620-BSP: G1/8 male and G1/4 male, G1/4 female, G3/8 female and G1/2 female

P/N IO620-NPT: 1/8" male and 1/4" male, 1/4" female, 3/8" female, and 1/2" female

P/N IO620-MET: 14 mm female and 20 mm female



Comparator adaptor (P/N IO620-COMP)

For greater efficiency, two test devices can be connected at the same time. The adaptor connects to the pressure port of the DPI 611 and provides two outlet ports. Compatible with the standard adaptors supplied and the adaptor kits.



Related Products

For information on the wide range of pressure, temperature and electrical test and calibration equipment please visit our web site at www.ge-mcs.com/en/pressure-and-level.

