

IP Tester

The IP Tester is a portable, tour-ready tool designed to verify the vacuum and pressure integrity of IP-rated products using pre-loaded and custom testing profiles. Ideal for service technicians and rental houses needing to confirm the weatherproofing of any IP-rated product equipped with a Gore valve before touring or outdoor use.



- Conducts both vacuum and pressure tests to verify the seal integrity of IP-rated fixtures.
- Includes pre-loaded testing profiles for CHAUVET Professional IP fixtures for immediate use.
- Allows for creating custom testing profiles for any IP-rated product with a Gore valve.
- Features an integrated web server for easy PC connection to manage profiles and store data.
- Utilizes a USB-C port for simple software upgrades and exporting test data logs.
- Housed in a compact, impact-resistant ABS case designed for touring and road cases.

SPECIFICATIONS

Construction / Physical

Dimensions: 14.38 x 11 x 7.5 in (365.25 x 279.4 x 190.5 mm)

Weight: 9.4 lb (4.3 kg)

Exterior Color: Black

Housing Material: Injection molded case

Connections

Power Connection: Edison plug to Seetronic Powerkon

Power Input: Seetronic Powerkon

Fitting: Quick-Release Air Hose Fitting

Vent: Air In/Out Vent

Data Connection: USB-B Port, USB-C

Cable Length (power): 5 ft (1.5 m)

Control

On-Board Control:

LCD Menu: 6 button LCD menu

Web Server: Built in webserver for USB connection to PC

USB-C Data Storage: remote information storage over USB-C input

Electrical

Input Voltage: 100 to 240 VAC, 50/60 Hz (auto-ranging)

Power and Current: 25 W, 0.335 A @ 120 V, 60 Hz

Power and Current: 25 W, 0.214 A @ 208 V, 60 Hz

Power and Current: 25 W, 0.205 A @ 230 V, 50 Hz

What's Included

IP Tester

Seetronic powerKon IP65 Power Cord to Edison

USB Cable

M12 Threaded Brass Nozzle with Push-to-Connector Fitting

(2) M12 threaded metal plugs