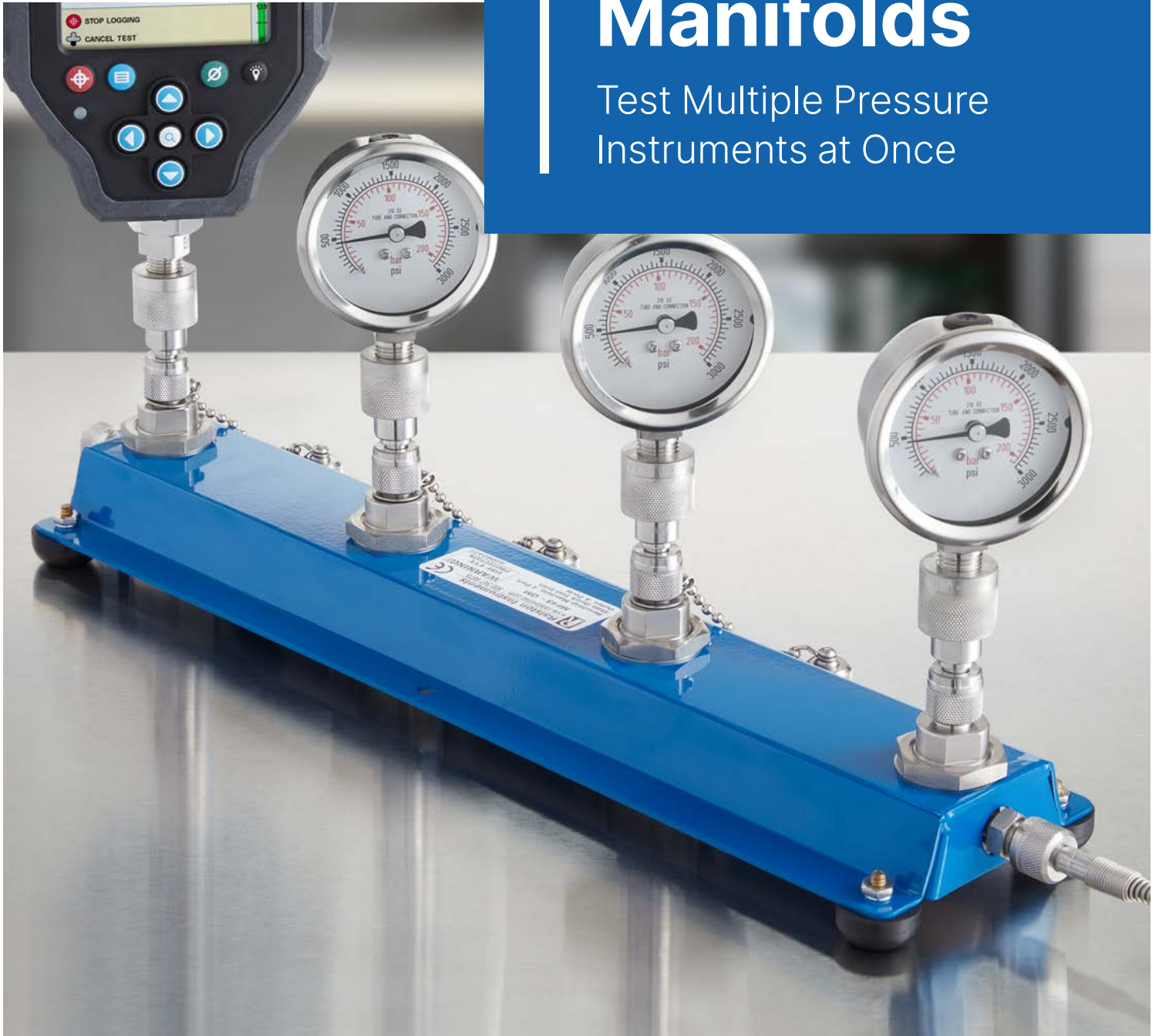


Benchtop Manifolds

Test Multiple Pressure
Instruments at Once



Leak-Free Work Bench Manifold

The Benchtop Manifold makes it easy to run pressure tests on gauges, transmitters, or transducers with fast, simple connections that eliminate the hassle of using a wrench and thread tape.



Fast, Convenient Testing

Save time by calibration testing multiple pressure devices simultaneously.

Adapt to Any Situation

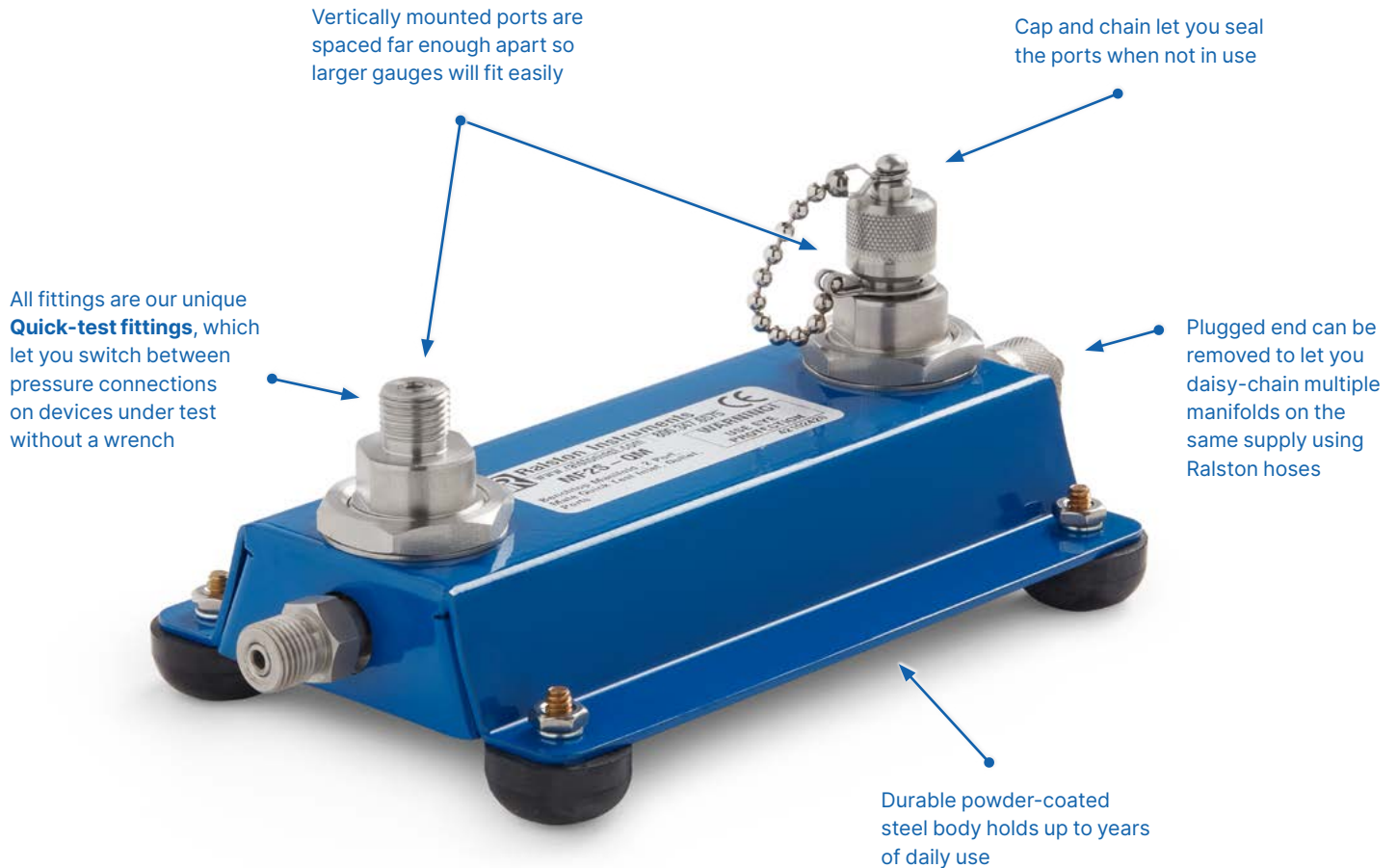
Test multiple pressure gauges or transmitters with different process connections and sizes in seconds.



Connect to Any Device Under Test

Easily switch between pressure connections on DUTs without the hassle of using a wrench and thread tape.

Simple, Straightforward Design



Complete your test bench with a Quick-test Hose and Adapter Kit

Make leak free-instant connections to any standard connections on DUTs or pressure gauges. Kits available for all standard fittings including NPT, BSPP, Metric, Flare, Tube, DPT Transmitter fittings and more.



All ports and included hoses feature the **Ralston Quick-test™ System** of fittings, hoses, and adapters that help you create secure, leak-free connections without the need for tools or tape. Visit our website to learn more about the **Ralston Quick-Test™ System**.

Scan to Learn More



Benchtop Manifold Specifications



	MF2S-QM	MF2S-XF-XM-PL	MF4S-QM	MF4S-XF-XM-PL
# of Ports	2	2	4	4
Max Pressure	5,000 psi / 350 bar / 35 MPa	10,000 psi / 700 bar / 70 MPa	5,000 psi / 350 bar / 35 MPa	10,000 psi / 700 bar / 70 MPa
Materials	Powder Coated Steel Stainless Steel	Powder Coated Steel Stainless Steel	Powder Coated Steel Stainless Steel	Powder Coated Steel Stainless Steel
Inlet Port	Male Quick-test	Male Quick-test XT	Male Quick-test	Male Quick-test XT
Test Ports	Male Quick-test	Female Quick-test XT	Male Quick-test	Female Quick-test XT

Find out more about the Ralston Benchtop Manifold:


Ralston Instruments provides complete pressure calibration solutions for a wide range of applications, saving time and taking the guesswork out of critical pressure testing, maintenance and repair operations.



Gauges & Calibration
References



Hand Pumps



Compressed Gas
Pressure Controllers



High Pressure Hoses &
Quick-test Connections