

2-Way Brass Manifolds

Robinair brass manifold bodies are constructed from solid brass for added durability needed for repeated, tough daily use. Contoured easy to grip hand wheels are color coded for quick and easy identification.

- › Improved face seal valves. Better design provides a tighter seal, less wear and improved flow.
- › Double O-ring piston for extra reliability and longer service life.



44150

Dual R12/134a Kit

- › Brass manifold with easy-to-grip handles.
- › R12/R-134a gauges, PSI, and °F Temp.
- › 1/2" ACME bottom ports.
- › Rear R-134a and 1/2" ACME fittings for holding hoses.
- › 90° manual couplers.
- › 72" R-134a Hose Set (1/2" ACME x 14mm).
- › 72" R12 Hose Set (1/2" ACME x 1/4" MFL).
- › Blow molded carrying case.



45111

R-134a Manifold Hose Kit

- › Brass manifold with easy-to-grip handles.
- › R12/R-134a gauges, PSI, and °F Temp.
- › 1/2" ACME bottom ports.
- › Rear R-134a and 1/2" ACME fittings for holding hoses.
- › 90° manual couplers.
- › 72" R-134a Hose Set (1/2" ACME x 14mm).

2-Way Aluminum Manifolds

Manifold bodies are constructed from solid aluminum for added durability needed for repeated, tough daily use. Contoured easy to grip hand wheels are color coded for quick and easy identification.

- › Improved face seal valves. Better design provides a tighter seal, less wear and improved flow.
- › Double O-ring piston for extra reliability and longer service life.
- › Easy-to-read 3-1/8" gauges with Lexan lenses.
- › Aluminum Manifolds include sight glass.



47150

Dual R12/134a Kit

- › Aluminum manifold.
- › 90° Manual couplers.
- › 72" R-134a Hose Set (1/2" ACME x 14mm).
- › 72" R12 Hose Set (1/2" ACME x 1/4" MFL).
- › Blow-molded carrying case.



48510

R-134a Manifold Hose Kit

- › Aluminum manifold.
- › 90° Manual couplers.
- › 72" R-134a Hose Set (1/2" ACME x 14mm).
- › Blow-molded carrying case.



41234

R-1234yf Aluminum Manifolds and Hose Set

- › Easy-to-read 3-1/8" adjustable gauges.
- › Durable aluminum manifold block with fittings.
- › Improved face seal valves provide a tight seal, less wear and improved flow.
- › Easy-to-grip control knobs.

Digital Manifold Gauges

The low side gauge has a pressure scale of 30 inHg VAC to 250 psig and the high side gauge has a pressure scale of 0 to 800 psig. Gauges come with a backlight to enhance the view and make the gauges easy to see in low light conditions.

- › Includes profiles for 17 common refrigerants.
- › Detects vacuums in "Hg.
- › Selectable temperature and pressure units of measure.
- › Easy-to-read LCD screen with large digits.
- › Automatic shutdown after 15 minutes of inactivity.
- › Low battery indicator.



11910



11920

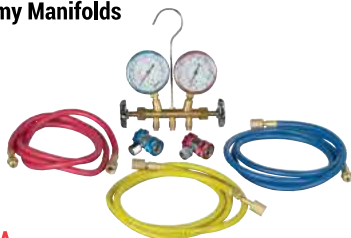


43180



43186

Economy Manifolds



48134A

R134 brass manifold, 90° manual couplers and 60" R-134a hose set.



49134A

R134 aluminum manifold, 90° manual couplers, 60" R-134a hose set and blow-molded case.



48134B

R12 and R134 brass manifold, 90° manual couplers and 60" R12/R-134a hose sets.



49134B

R12 & R-134 aluminum manifold, 90° manual couplers, 60" R12/R-134a hose sets and Blow-molded case.

Part No.	Description
11910	Low side digital gauge
11920	High side digital gauge
43180	2-Way Manifold with Digital Gauges - No hoses
43186	2-Way Manifold with Digital Gauges - and 60" Enviro-Guard hoses