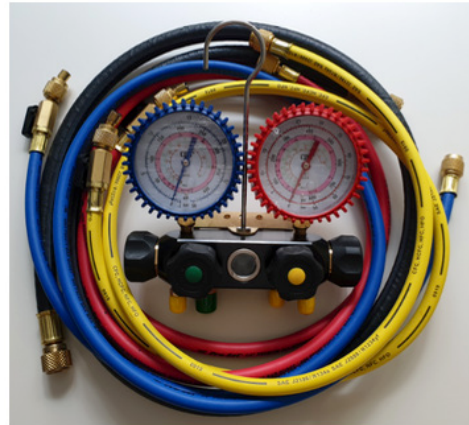


DESCRIPTION

An AC manifold system is a must-have tool for any service technician who is looking to perform basic pressure check, leak inspection, refrigerant refill or recharge. Drew Marine Manifold system comes with 2 easy to read gauges with pressure readings in both psi and bar. The non-flutter gauge consists of rugged metal house with a protective rubber gauge boot. The anodized aluminum block body includes large easy-to-grab knobs and a sight glass, which allows the user to see any indication of liquid refrigerant being metered. The 4 valve balls are brass plated with 3 x 1/4" SAE fittings for charging hose and 1 x 3/8" SAE fitting for vacuum hose.



FEATURES & APPLICATION

- Drew Marine Manifold system comes with 3 hoses (red, blue, yellow) with 1.5m (1/4" SAE x 60") connection and 1 black vacuum hoses with 1.5m (3/8" SAE x 60").
- Body Type: 4 valve anodized aluminum body with 3 1/4" SAE charging ports, 1 3/8" SAE vacuum port and large sight glass
- Gauge Type: 3 1/8" (80mm), Class 1.6 with internal silicon dampening cup for Flutter-Free operation
- Refrigerant Scales: R22, R407C, R410A
- Pressure Scales: Bar/PSI
- Temperature Scales: °C

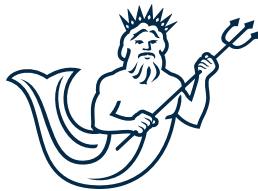
ORDERING INFORMATION

- | | |
|--|-------------|
| • Manifold system | PCN 0658031 |
| • Electronic vacuum gauge | PCN 0129537 |
| • Valve adaptor | PCN 0655011 |
| • Infrared Thermometer | PCN 0129529 |
| • Electronic leak detector | PCN 0820028 |
| • AC Ratchet Wrench, 4 way.
3/16" 1/4" 3/4" 5/16" | PCN 0129503 |



Contact your Drew Marine representative for more information

Drew Marine maintains Safety Data Sheets on all of its products. These documents contain health and safety information for the development of appropriate product handling procedures to protect your employees. Safety Data Sheets should be read and understood by all of your supervisory personnel and employees before using Drew Marine products.



Drew Marine®

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