



Test Products International

| Code # | Description | Model # |
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720B

Combustible Gas Detector

The 720B offers 10ppm sensitivity to detect combustible gasses. Easily operated with one hand, leaks are pinpointed using the audio and visual indicators. An adjustable "tic" rate helps eliminate background gas concentration in contaminated environments.

- Instant response
- 10 ppm (methane) sensitivity
- Adjustable tic rate
- One-hand operation
- Visual and audible leak indication
- 16" gooseneck
- Soft carrying pouch

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| 451-2000 | Combustible Gas Detector | 720B |
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709



A740

Combustion Flue Gas Analyzer (709) & IR Printer (A740)

Combustion Flue Gas Analyzer

- High resolution 0.001 in H₂O differential manometer for high efficiency and oil equipment
- Measure CO, and temperature
- Calculate CO₂, efficiency, excess air, and CO air free

A740 IR Printer

- Easy to use
- Battery operated
- Self test facility
- Adjustable contrast
- Manual paper feed
- Maximum transmitting distance 16"(45cm)

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| 451-2025 | Combustion Flue Gas Analyzer & A740 IR Printer | 709A740 |
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395

Handheld Refractometer

Use the 395 to determine the freezing point of fluids including those used in hydronic heating systems.

- Test propylene glycol, ethylene glycol and battery fluids
- Does not degrade like litmus paper; allows for more accurate readings
- Cushioned eye piece for easy viewing
- Smooth focus adjustment for reliable repeat testing

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| 451-2010 | Handheld Refractometer | 395 |
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397

pH Meter - Pen Style

- Wide pH range of 0.10-14.00pH covers most applications
- Operating temperature from 40 -120 °F (5 - 50 °C); for temperature compensated readings
- Waterproof design protects the meter during use
- Low power consumption extends battery life for low operation costs
- Auto-off function turns power off automatically after 10 minutes
- Replaceable Glass Test Tip Electrode that screws on for ease a solid of use
- Protective case included for storage

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| 451-2020 | pH Meter - Pen Style | 397 |
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Ductless Mini-Split Heat Pump Systems



'V' Series

Single Zone Ductless Mini-Split Heat Pump Systems with Inverter Technology

| Model | VMH12SD-1 | VMH18SD-1 | VMH24SD-1 |
|-------------------------|-----------|-----------|-----------|
| Cooling Capacity (BTUH) | 12,000 | 17,500 | 23,000 |
| Heating Capacity (BTUH) | 13,300 | 17,400 | 23,600 |
| Rohaco Point # | .1138996 | .1139009 | .1139022 |

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| Control Wire - 30' | .930738 | .930738 | .930738 |
| Control Wire - 55' | .949246 | .949246 | .949246 |

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| Line Sets - 25' | .544068 | .544068 | .747648 |
| Line Sets - 50' | .544066 | .544066 | .930832 |



Features

- **Wireless Remote** — Makes it easy to program and operate the unit; one remote is included for each indoor air handler
- **Multiple Modes** — Cooling, dehumidification only, and heating with auto operation, sleep mode, 24-hour timer and turbo mode
- **Auto Swing** — Continually adjusts fan speed and air direction for a gentle, breeze-like effect
- **Enhanced Filtration** — Silver ion filter removes microscopic particles for improved indoor air quality
- **'Follow Me' Feature** — The remote senses temperature at its location and adjusts operation to maintain the setpoint
- **Low Ambient Operation** — Cooling mode functions even when outdoor temperature reaches 5°F
- **Defrost Control** — Automatically removes any frost accumulation on the coil of heat pumps
- **Auto Restart** — Reverts to the last setting when power is restored following an outage