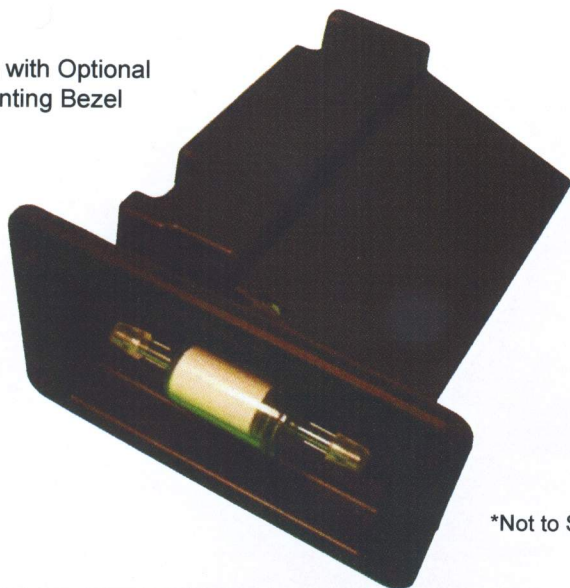


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01-653

EUROPEAN VDA INTEGRATED REFRIGERANT ANALYZER

Shown with Optional
Mounting Bezel



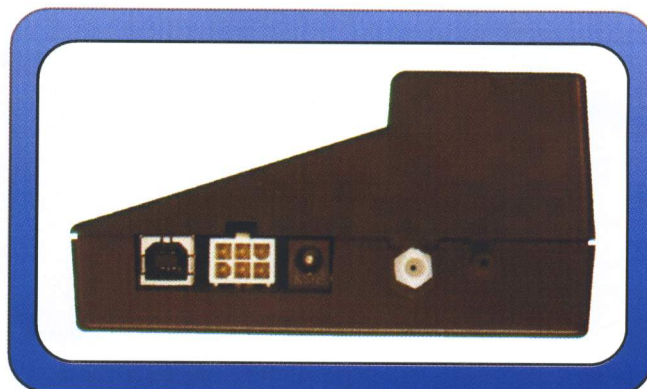
*Not to Scale

Specifications:

| | |
|---|--|
| Refrigerants Measured: | R1234YF |
| Accuracy: | Better than (+/-) 0.5% |
| Pass/Fail Set Point: | 98.50% |
| Ambient Operating Temp Range: | 10° C to 50° C |
| Elevation Range (Reference Sea Level): | -50m to 2,500m |
| Vibration Sensitivity: | Unaffected by Standard Workshop Environment |
| Power: | 12VDC @1.0Amps |
| Dimensions (cm): | 18.6 x 11.4 x 5.9 Max |
| Communication Protocols: | USB 2.0, RS-232 |
| Approvals: | CE, VDA |
| Integral Pressure / Flow Control: | Yes |
| Integral Calibration Pump: | Yes |
| Oil Contamination Pump: | User replaceable Oil Trap |
| Filtration: | User replaceable |

With the introduction of the new HFO-1234yf refrigerant to the automotive market, vehicle manufacturers worldwide have developed new standards for vehicle AC service. Included in these standards is the requirement to verify the purity of the refrigerant prior to recovery of the refrigerant in the system.

The Neutronics Integrated VDA R1234yf refrigerant analyzer is designed to meet the requirements of the German VDA car manufacturers. It's integration into the AC Service Machine provides an efficient method of validating the refrigerant purity during service.



*Not to Scale

Email: info@refrigerantid.com

NEUTRONICS
REFRIGERANT ANALYSIS

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