

## Identificador de Refrigerantes puros con Impresora modelo RI 204- HVP

### Neutronics Ultima ID™ HVAC/R Refrigerant Identifier Features

The Ultima ID HVAC/R Refrigerant Identifier delivers the capabilities today's professional HVAC/R professionals want:

#### Capabilities:

Dispersive infrared (NDIR) technology determines the weight concentrations of R12, R134a, and R22 hydrocarbons and air.

"Blend-ID" analytical software quickly and accurately indicates the presence of R410a blend refrigerant.

Automatically determines the purity of R134a refrigerants, reducing the potential for human error.



#### Specifications:

**Weight:** 8.0 lb.

**Power requirements:** 110/220 VAC via included adapter 12-15V DC optional battery pack (Internal)

**Output:** Digital display and LEDs Optional built-in printer, Model No. RI-2004HVP

**Refrigerant :** R12, R134a, R22, HC, and R410a.

**Display:** 128 x 64 Pixel Graphing

**Resolution:** 0.1%

**Operating humidity:** 0-95% RH non-condensing

**Operating temperature:** 40°F to 130°F

**Warranty:** 1 yr.