



UniWeld's New Visible Vapor Charging Device



VAPOR • VUE™

Part #VV1

**CHANGES LIQUID
REFRIGERANT TO VAPOR
INCREASE CHARGING RATE
UP TO 8 TIMES**

Vapor-Vue™ is a visible vapor charging device that absorbs heat naturally and flashes the liquid refrigerant from the cylinder and charges into the system as a vapor. Connecting the Vapor-Vue™ to the low side of your charging manifold will increase the charging rate up to 8 times faster and the liquid is controlled by adjusting the manifold valve and monitoring the vapor rate through the double sight glass.

**See-thru
Double
Sight Glass**

**Connects
to the
Low Side
of your
Charging
Manifold**



**Refrigerant
is charged
into system
as a vapor**

Vapor-Vue™
is factory
pressure tested

at 800 psi and can be used to charge any refrigeration and air conditioning systems using R-410A, CFC, HCFC and HFC; Zeotropic and Azeotropic refrigerants without the danger of liquid slugging and damaging the compressor. Placing the manifold and Vapor-Vue™ over hot discharge airflow of the condensing unit will increase the heat exchange and charging rate efficiency. Patent Pending.

**ANODIZED
ALUMINUM BODY**

**1/4" MALE FLARE
and 1/4" FEMALE FLARE**

**EIGHT THERMAL
DISPERSING FINS**



**Scan with
Smart Phone
for more
information**



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