

VH1000 V/G COOLING SYSTEM



Specifications

- Operates in both vertical and horizontal position.
- Factory set at 50 psi adjustable to 100 psi

- 2 gallon reservoir
- 115 or 230 VAC / 1 ph-50 / 60 Hz
 - 5.6 / 2.8 amp:60 Hz
 - 12,000 BTU
- Dimensions: 9"L x 9"W x 26"H
- 1/4" FPT (water in / out) with 5/8" LH Standard Inert Gas Fitting
 - 8 foot power cord
- Rugged polyethylene non-dent construction
 - Visible water level through tank
 - Thermal overload
 - Net weight: 33 lbs / 15 kg
- Foam packed for UPS shipment

VH1000G: Rotary GEAR Pump

- 1.8 gpm at 50 psi
- Built in by-pass to tank
- Rebuildable Pump {Repair Kit Product No. P3001}

VH1000V: Rotary VANE Pump

1.7 gpm at 50 psi

System Features

- Plastic construction contributes to quiet operation of unit.
- The VH1000 operates in a vertical position for welding carts or space savings, or in a horizontal position for conventional applications.
- Dynaflux continues to incorporate the latest available technology to develop a more economical, efficient, versatile and compact water cooler. The high strength seamless plastic design provides greater impact and compression strength, rust and dent resistance, weight reduction and greater aesthetics.
- The extended life pump features a direct drive power system reducing maintenance and increasing performance.

Equipment	UP TO
M.I.G. guns	500 amps
T.I.G. torches	500 amps
PLASMA Welders / Cutters	150 amps
RESISTANCE Welders	60 KVA

GALLERY IMAGES

