



\*115/160 field power connection to condensate pump is required at the time main power connection is made. See Electrical Nameplate Data for heat pump nameplate voltage.

**Notes:**

1. The return air opening is always on the front of the unit.
2. Cabinet is acoustically and thermally insulated, and is fabricated of continuous galvanized steel, suitable for direct application of "drywall" plaster board.
3. Supply, return and drain risers are type M copper. Riser assemblies include two shut off valves inside the cabinet. Standard units include high-pressure hose kits for connection of the refrigeration chassis. The entire bottom of the unit is a drain pan, for containment of water within the unit.

| UNIT SIZE                  | A  | B  | W  | H  |
|----------------------------|----|----|----|----|
| VI 202<br>VI 302<br>VI 402 | 16 | 17 | 14 | 36 |
| VI 602<br>VI 802           | 18 | 20 | 16 | 38 |

All dimensions in inches.

**WATER SOURCE HEAT PUMPS**

**THE WHALEN COMPANY**  
EASTON, MARYLAND

**SERIES VI VERTICAL UNITS WITH CONDENSATE PUMP**  
Rear Risers

DRAWING NUMBER 601E-R-CP