

## Thermal Solutions

### Stock 10 Ton Laser Chiller Model # HCV10000PR-NF-L-FILT

#### Specifications

**Capacity @ 68°LFT 95° Ambient:**

10 Tons(nominal)  
127,000 BTU,s  
37.2 KW

**Pump**

Flow: 20 GPM  
Pressure: 95 PSI

**Electical**

Voltage: 460/3/60  
FLA: 23 amps

**Refrigerant:** R-22

**Chiller Includes:** relief bypass valve, NEMA 12 Electric Panel with a fused disconnect, digital temperature controller, across-the-line starter for the pump and a contactor for compressor, insulation on the reservoir and piping, IEC type pilot lights for the pump and compressor, water pressure gauge and a 50 micron cartridge type filter on the fluid outlet.

Standard electrical components are Allen-Bradley IEC. Standard refrigerant is R-22.

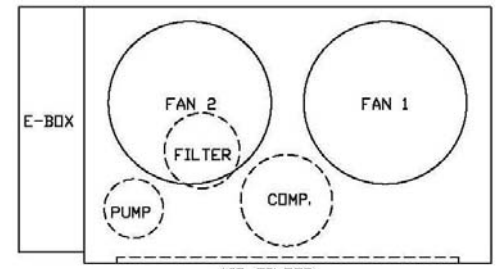




# BUILT FOR YOU BUILT TO LAST

## Dimensions

|                  |            |
|------------------|------------|
| Length           | 58" Inches |
| Width            | 32" Inches |
| Height           | 67" Inches |
| Inlet NPT        | 1.5"       |
| Outlet NPT       | 1.5"       |
| Reservoir US gal | 70 Gallons |
| Dry Weight       | 975 Lbs    |



AIR FILTER  
▲ AIR FLOW ▲

