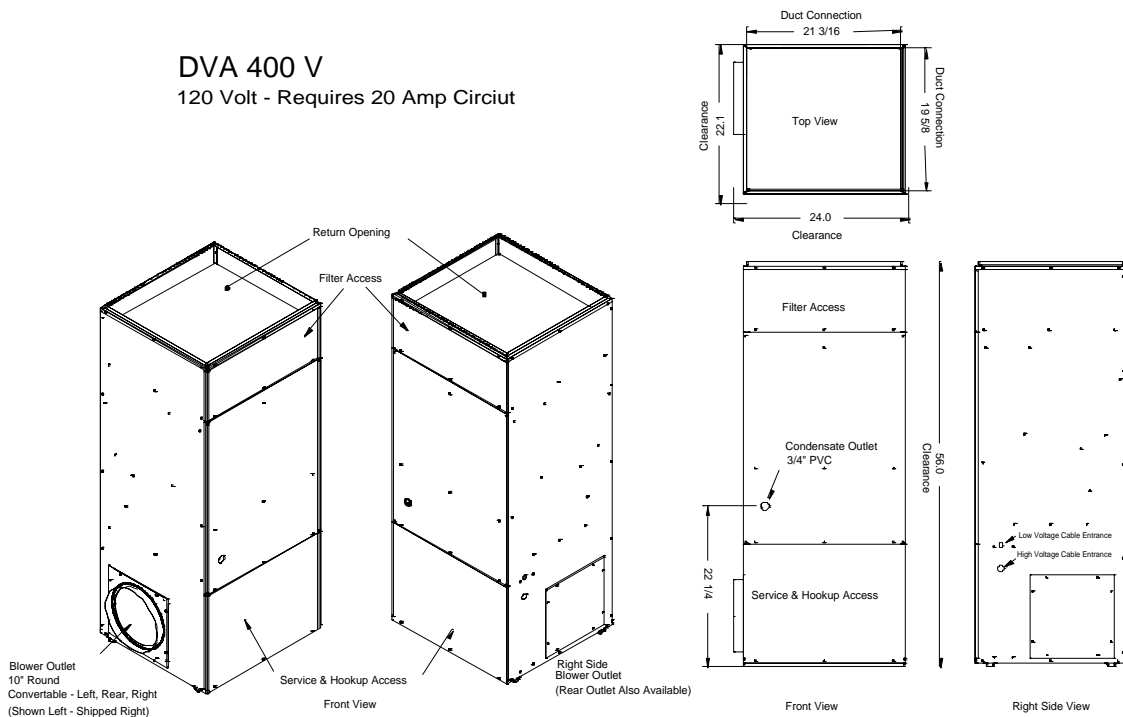


# DVA – 400 V Dehumidification, Ventilation, Air Filtration System

## Specifications

- Model: DVA-400 V Dehumidification, Ventilation, Air Filtration System.
- Capacity: 160 pints/day, (7lbs./hr) @ 80°/60%RH
- Electrical: 110-120 VAC, 14.5 FLA Amps, 60 Hz, grounded
- Operating Temp. Range: 35°F min., 100°F max.
- Air Flow:
  - 550 CFM without external ducting
  - 425 CFM @ .30 IWG external static
  - 350 CFM @ .50 IWG external static
- Refrigerant Charge: 2 lbs., 10 oz. R-22
- Duct connections: Return duct flange 21-3/16" x 19-5/8", Outlet 10" round
- Filter Size:
  - Pre-Filter (MERV 7): Pleated -19" X 21" X 2"
  - High Efficiency (MERV 11): Pleated -19" X 21" X 4"
- Size (Clearance):
  - 56" Height x 24" width x 22-1/4" Depth
- Weight: 165 pounds



Read the installation, operation and maintenance instructions carefully **before** installing and using this unit. Proper adherence to these instructions is essential to obtain maximum benefit from your DVA-400V Dehumidification, Ventilation, Air Filtration System.