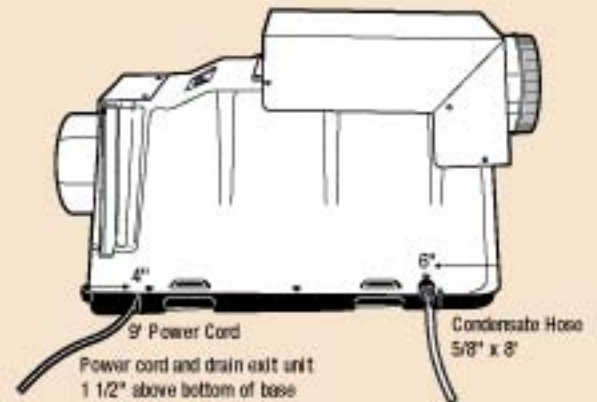


Performance and Technical Specs

Part Number:	4025699
Blower:	240 CFM @ 0.0" WG
Power:	700 watts @ 80°F and 60% RH
Supply Voltage:	115 volt – 1phase – 60 Hz
Current Draw:	5.9 Amps
Energy Factor:	2.60 L/kWh
Operating Temp.:	45°F Min., 95°F Max.
Sized for:	2200 Sq. Ft. - Typical
Minimum Performance at 80°F and 60% RH	
Water Removal:	90 Pints/Day
Efficiency:	5.5 Pints/kWh
Air Filter:	MERV-11
Efficiency:	Standard 65% Efficient, ASHRAE Dust Spot Test
Size:	Size: 12" x 12" x 1"
Power Cord:	9', 110-120 VAC, Ground
Drain Connection:	5/8" hose barb or 3/4" FPT
Drain Hose:	5/8" ID x 8' Direct Gravity Drain Hose



Enviro AirAdvance with Duct Kit, Cord and Condensate Hose



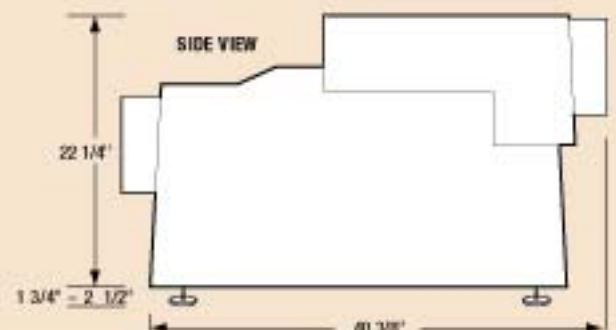
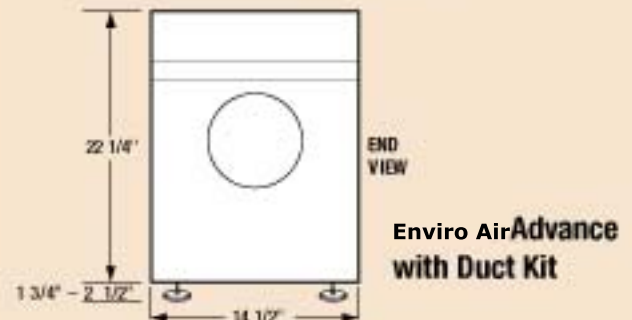
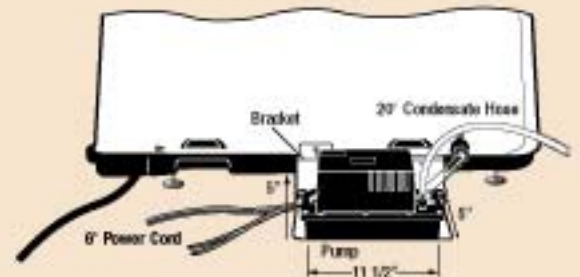
Enviro AirAdvance Dimensions

	Unit	with Duct Kit:	Shipping
Width:	14-1/2"	14-1/2"	22"
Height:	19" w/o feet	22-1/4" w/o feet	25"
Depth:	33"	40-3/8"	39"
Weight:	71 lbs		78-1/2 lbs

OPTIONAL ACCESSORIES

4025831	Pre-Filter
4026523	Pre-Filter 12-pack
4025568	MERV 11 Filter
4027419	MERV 11 Filter 4-Pack + 1 Pre-Filter
4027425	MERV 11 Filter 12-Pack
4025845	Pump Kit
4026607	Caster Kit
4026450	Leveling Foot Kit
4026055	Duct Kit
4027415	8" Flex Duct
4020177	8" Flex Duct (Insulated)
4027430	Register Head 8"
4020126	Register Grill (White)
4020175	Dehumidistat

Enviro AirAdvance Low-Profile Condensate Pump Kit



“I had extremely high humidity and mold in my crawlspace. The Enviro Air Advance worked flawlessly along with the optional condensate pump. Within three days the relative humidity dropped to 60% from 86% – taking out 10+ gallons of water in the first 24 hours! After two weeks the relative humidity is down to 50-53%.”

— Graddy, Huntsville, AL