

Building Performance Equipment, Inc.[®]

Sustainable, Reliable and Energy Efficient Ventilation Systems

BPE-XE-MIR-200-i



SPECIFICATIONS

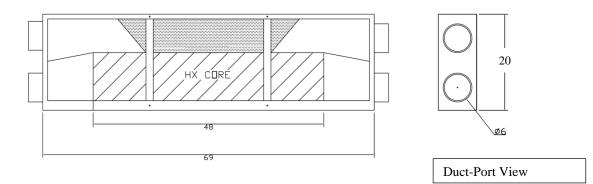
Model Number: BPE-XE-MIR 200-i, Energy Recovery Module (ERM)				
Ventilation Type: Polymer Fixed Plate, Heat and Humidity Transfer				
Typical Air Flow Range: 50 to 200 cfm, 100 cfm with 30 feet of ductwork and intake out vent louvers				
V	Hz	Phase	Input Watts per fan	FLA
115	60	Single	60 @ 200 cfm	0.29 each fan
Energy Efficiency Ratio (EER) - Summer = BTUH/W = 31.53 (ARI 1060 at 95°F)				
Energy Efficiency Ratio (EER) - Winter = BTUH/W = 75.67 (ARI 1060 at 10°F)				
Flame Rating: ASTM E84 Flame Spread < 25				
Smoke Density < 50				
Insulation: R-6.0				
Typical Fans: Integral Fans, 3 prong plug, plus optional (2) Speed Controllers (additional cost)				
Shipping Dimensions: 72" x 23" x 10" (boxed)				
Weight: 67 lbs. (packaged), 60 lbs. (ERM alone)				
Note: Typically no defrost controls are needed in conditions above -10 F and/or below 40% RH. For colder or				
more humid applications, call BPE Technical Support.				
Metal Galvanized Steel Exterior with Reflectiv Semi-Rigid Insulation : R-5 RMAX				

Metal Galvanized Steel Exterior with Reflectix Semi-Rigid Insulation : R-5 RMAX

Patents & Patent Pending - BPE ®



<u>Note</u>: Dimensions in inches and method of manufacturing are subject to change without notice.

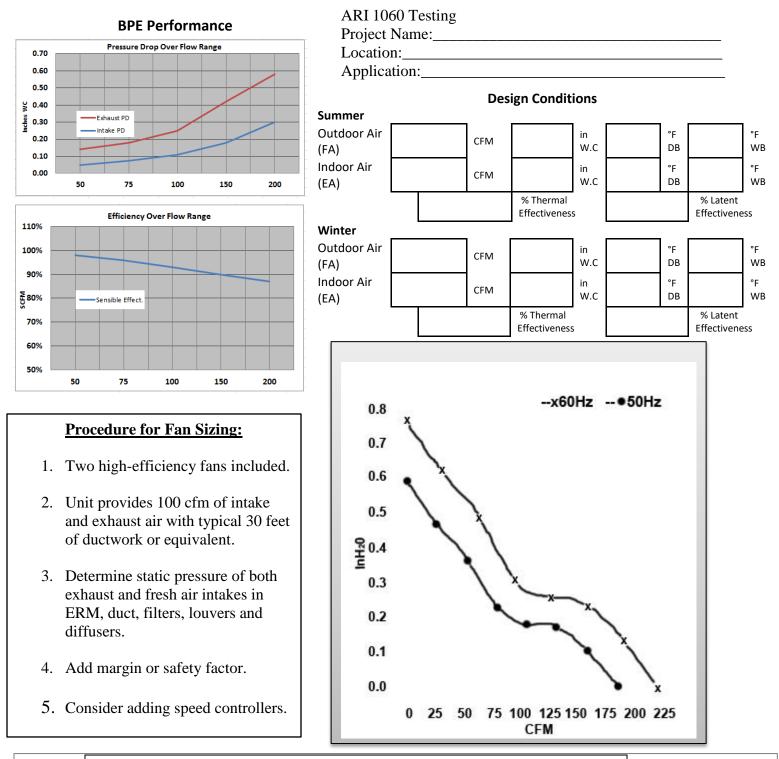


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Eco Air Anywhere®



Notes:

Email this sheet to Info@BPEquip.com for equipment and fan selection.