

Sustainable, Reliable and Energy Efficient Ventilation Systems

HRV/ERV 3000



SPECIFICATIONS

Model Number: BPE-XE-MIR 3000, Energy Recovery Module (ERM)				
Ventilation Type: Polymer Fixed Plate, Heat and Humidity Transfer				
Typical Air Flow Range: 500 to 3500 cfm				
V	Hz	Phase	Input Watts	FLA
115	60	Single	1411 @ 3129 cfm	12.8 each fan
Energy Efficiency Ratio (EER) - Summer = Btus/Watt = 47.8 (ARI 1060 at 95°F)				
Energy Efficiency Ratio (EER) - Winter = Btus/Watt = 83.8 (ARI 1060 at 10°F)				
Typical Fans: Fantech FKD-18, 1411 Watts for two fans (NOTE: order fans separately)				
Shipping Dimensions: 70" x 48" x 28" (Elongated pallet)				
Weight: 370 lbs. (Boxed on pallet), 300 lbs. (ERM alone)				
Note: For use in conditions below -10°F and/or above 40% relative humidity, contact BPE for application assistance. Metal Galvanized Steel Shell with R-5 Insulation.				



