

Model: HRV-1000 (Air-to-air Energy Recovery Ventilator)



Model Number:	BPE-XE-MIR-1000, Energy Recovery Ventilator (ERV)
Energy Transfer:	Polymer Fixed Plate, Heat and Humidity Transfer
Air Flow Range:	500-1100 CFM
Energy Efficiency Ratio (EER) – (Btu/W):	(ARI 1060 at 95°) - Summer = 38.9 (ARI 1060 at 10°) - Winter = 81.3
Net Weight:	140 lbs.
Dimensions:	72" L x 28" W x 48" H
External Finish:	Galvanized Steel Sheet
Typical Fan:	Fantech FKD-10
Power Source:	120 V - Single Phase - 60 Hz
Power Consumption	362 W @ 627 CFM

Note: For use in conditions below -10°F and/or 40% relative humidity, contact BPE for application assistance. Interior aligned with Reflectix Semi-Rigid Insulations (R-5 RMAX)



