

NEWSLETTER



**AZRW SERIES ERV
IN STOCK**

**AZCW-60 SERIES ERV
IN STOCK**



Single Room Energy Recovery Units

AZRW-1 Single Room Energy Recovery Unit – This compact, Wi-Fi-enabled ERV delivers up to 50 CFM of fresh, filtered air with energy-saving efficiency. Ideal for spaces up to 500 sq. ft. including apartments, cottages, tiny homes, renovations, and new builds. No ducting required!

AZCW-60 Wall-Mounted Ventilation Unit – Designed for classrooms, meeting rooms, and light commercial spaces, this ductless unit delivers 177–353 CFM of fresh air. Easy wall-mount installation with no ducting required!

Light Commercial Energy Recovery Units

AZL Series Energy Recovery Ventilators – Built for commercial applications, the AZL Series offers high-efficiency heat and humidity recovery with airflow capacities ranging from 300 to 1800 CFM. Available in five sizes, each unit features a corrosion-resistant steel casing, service access from both sides, and a unique enthalpy core that eliminates the need for a drain pan. Standard features include washable MERV 6 filters, backward-curved centrifugal fans with thermal protection, and integrated automation for airflow balancing, frost protection, and external control connectivity. Optional ECM motors are also available for enhanced energy savings.



**AZL Series ERV
IN STOCK**



Residential Energy Recovery Units

AZF Series ERV - IN STOCK

AZF Series Whole-House ERVs – A complete ventilation solution delivering 55–180 CFM of balanced fresh air exchange. Designed to fit 12" wall, ceiling, or floor joists, these compact units are ideal for residential applications. Optional ECM motors available for added efficiency.



Light Commercial Energy Recovery Units - AZC Series ERV

AZC Series Commercial ERVs – Featuring high-efficiency EC fans, counter-flow or rotary heat exchangers, and plug-and-play controls, the AZC Series delivers 1,000–10,000 CFM. Includes automatic dampers, full-size bypass, and insulated double-skin casing. ECO-Design'18 compliant. Built to order with a 10–18 week lead time.

