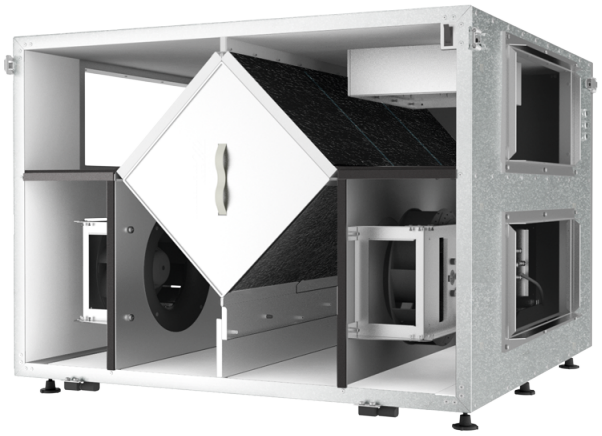
AIRLITE ERV 17 EC

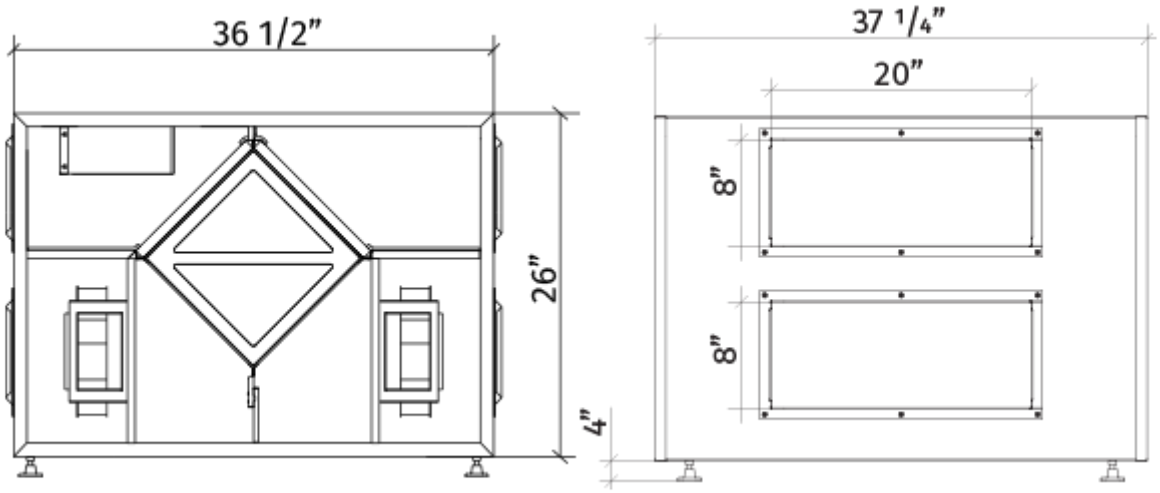


Energy and heat recovery ventilators for commercial applications featuring advanced EC (Electronically Commutated) motor technology.

- Heat exchanger type: Cross flow
- Heat exchanger material: Enthalpy
- Enthalpy heat exchanger
- Casing material: Galvanized steel
- CO2 sensor: Optional

	Unit of measurement	AIRLITE ERV 17 EC
Connected air duct size	in	8×20”
Phases	-	1
Minimum supply voltage	V	208
Maximum supply voltage	V	208
Power supply frequency	Hz	60
Rated power	W	940
Maximum unit current	A	10.5
Heat recovery efficiency, max	%	58
Heat exchanger type	-	Cross flow
Heat exchanger material	-	Enthalpy
Transported air temperature (max)	°C	140
Transported air temperature (min)	°C	-35

Dimensions


36 1/2”
26”
4”
37 1/4”
20”
8”
8”