

SER 1300 Energy Rec Vent

Side duct connection ERV, 1300 cfm

Item #: 99278

Variant: 120V 1~ 60Hz



- Airflow up to 1300 cfm @ 0.4" PS
- Push-Pull configuration
- Optional drain line
- Removable screw terminal for easy connection
- Dual service doors & reversible electrical box
- External three position switch (Low/Standby/High)

Application

Fantech® commercial energy recovery ventilators (ERV) models provide cost-effective energy savings while delivering ventilation to buildings in a compact product.

Applications include classrooms, retail shops, hair salons, bars and restaurants, offices, clinics, and animal shelters, etc.

How it works

The exchanger tempers the outdoor air before supplying it to the building by recovering the energy in the building's air before exhausting it. In summer, the ERV will pre-cool and reduce moisture in the ventilation air while in winter it will pre-heat and recover moisture. We designed our commercial energy recovery ventilators to operate in both warm and humid climates and in very cold climates.

