

SV130 | Energy Recovery Ventilator

Cyclone[®]
Breathe Better

ERV

The single room mini ERV SV130 is the most state of the art solution for comfortable indoor climate. The high-tech ceramic energy accumulator with regeneration efficiency of up to 88% utilizes extracted air energy to temper supply air flow. The ceramic accumulator is treated with antibacterial composition to prevent bacteria growth inside the regenerator.



Benefits

- Bringing in fresh oxygen-rich air without increasing your heating or cooling bill
- Maintains optimum air quality in your home
- Ideal for apartments, hotels, cottages, cafes and long-term facilities
- Maintains a comfortable humidity level
- Brings in fresh tempered air during winter when it may not be comfortable to open the window due to the cold
- Antibacterial treatment of ERV core and filters, and no defrost mechanism required
- Optimized for rooms up to 500 square feet



Features

- 2 x 70-sec cycles, alternating between exhausting indoor stale air and bringing in fresh air
- High-tech ceramic core with sensible recovery efficiency up to 88%
- Reversible axial DC motor with low energy demand
- 4 ventilation modes and 3 speeds
- Multifunctional wireless remote control
- Silent operation
- Easy mounting and maintenance
- Two MERV 5 filters ensure air purification
- Rated for continuous operation
- No condensation generated during operation
- Front grille with automatic shutters
- Telescopic 6" duct (extends up to 18 1/2")
- Stainless steel outer hood
- Recommended maximum duct run - 17'

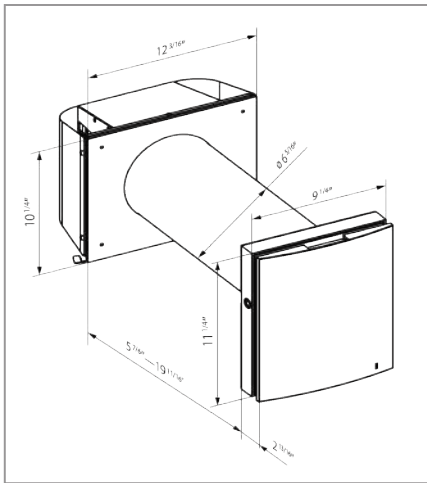


Cyclone Range Hoods Inc.

1361 Huntingwood Drive, Unit 16, Toronto, ON, M1S 3J1, Canada.

Toll Free: 1-888-293-5662 Tel: (416) 293-0933 Fax: (416) 293-4793 Website: www.CycloneRangeHoods.com

SV130 | Energy Recovery Ventilator



| Model | SV130 | | |
|--|------------|-------|-------|
| Speed | 1 | 2 | 3 |
| Electrical Connection (V/Hz) | 120/60 | | |
| Power Consumption (Watts) | 4.5 | 5.0 | 7.0 |
| Current (Amps) | 0.045 | 0.049 | 0.076 |
| Air Flow Volume - Ventilation/Regeneration (CFM) | 12/6 | 19/9 | 30/15 |
| Fan Speed (RPM) | 610 | 800 | 1450 |
| Sensible Recovery Efficiency | Up to 88% | | |
| Noise Level (Sones) | 0.2 | 0.4 | 0.5 |
| Ingress Protection Rating (IP) | 24 | | |
| Operating Ambient Temperature (°C) | -20 to +50 | | |
| Transported Air Temperature (°C) | -20 to +40 | | |
| Finish | White | | |

