



# PROFILE

Optimal for Multi-Family Living: Seamless Integration,  
Collective Comfort



# PROFILE

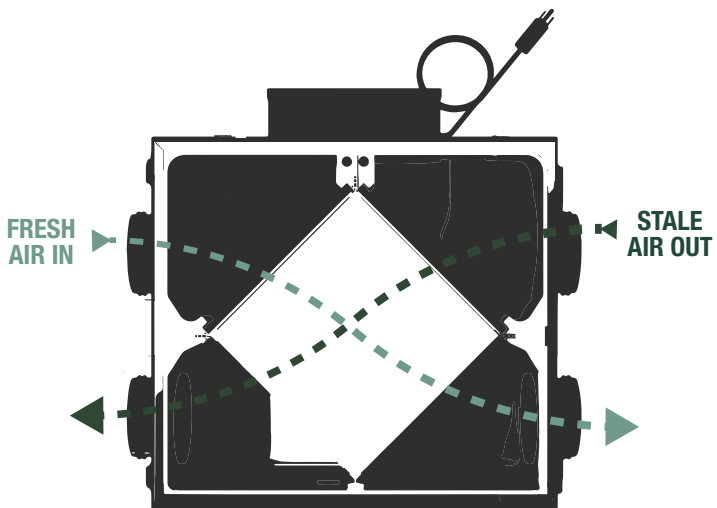


**Profile** features a slim housing, side port connection, energy recovery core, and supply fan modulation for frost prevention. Ideally suited for condominiums and apartments.

**Profile** brings a continuous supply of fresh air into the premises while exhausting an equal amount of contaminated air out.

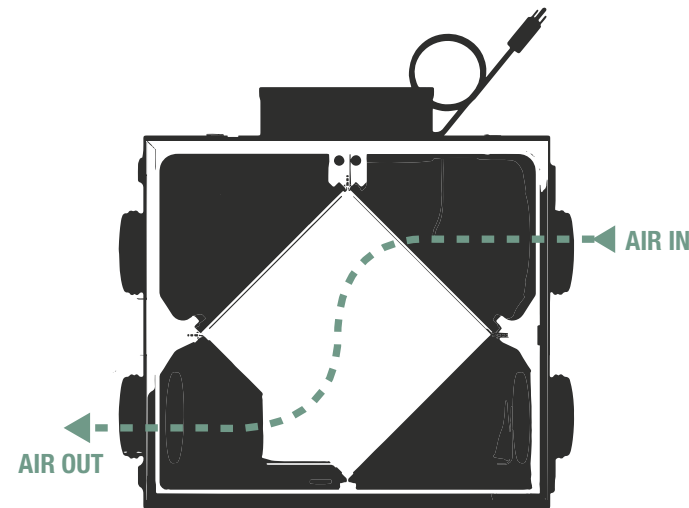
The energy recovery core transfers both heat and moisture from the outgoing exhaust air to the incoming fresh air reducing the energy required to condition it. In summer time, the appliance removes humidity from the fresh air and in the winter time, it heats it while retaining humidity to keep the living area comfortable year-round.

- Compact design, only 10" (254 mm) installed depth
- No drain required
- Easy to install on ceiling or wall with mounting bracket included
- Energy recovery core
- Electrostatic filters (washable)
- Multiple speed operation
- Lightweight design
- Removable screw terminal for easy connection with external access
- MERV 3 Filters



## Cross-flow Core

- Up to 77% energy transfer
- Transfer heat and moisture from incoming air to outgoing air



## Supply Fan Shutdown Defrost

- Simple and robust frost prevention system



ENERGY RECOVERY MODELS	PROFILE 0.7E	PROFILE 1.2E	PROFILE 1.2E-D	PROFILE 1.2E-D-EC
Airflow range (cfm @ 0.4" P <sub>s</sub> )	35 - 70	40 - 127	40 - 127	40 - 129
Voltage / Phase (V/~)	120/1	120/1	120/1	120/1
Duct connection size (in (mm))	4 (102)	5 (127)	5 (127)	5 (127)
Consumed Power: High/Low (W)	58/40	104/55	104/55	74/23
Max sensible recovery efficiency	70	74	74	77
Max current (A)	0.6	1.4	1.4	2.3
Defrost cycle	Fan Shutdown	Fan Shutdown	Fan Shutdown	Fan Shutdown
Height (in (mm))	19 5/8 (498)	23 5/32 (588)	23 5/32 (588)	23 5/32 (588)
Depth (in (mm))	10 3/8 (264)	10 (254)	10 (254)	10 (254)
Width (in (mm))	21 1/2 (546)	24 5/8 (625)	25 1/16 (636)	25 11/16 (636)
Shipping weight (lbs (Kg))	29 (13)	34 (15)	35 (16)	35 (16)

## Recommended Control\*



### EHC 2.0, Multi-Function

This control activates the system on 3 possible modes of operation:

- ECONO Continuous operation in ventilation mode at low or medium speed.
- 20 MIN/H 20 minutes ON, 40 minutes OFF Intermittent
- CONT Continuous high speed in ventilation or recirculation mode.
- OFF Standby mode, both fans off

\*Profile is compatible with all controls (STS 2.0, EHC 2.5, T4 and T5)

## WHAT SETS PROFILE APART?



Cross-flow Core



Low Profile



Side Ported



# Greenetek®



Greenetek  
50 Kanalfakt Way, Bouctouche, NB Canada, E4S 3M5  
Toll free: (888) 724-5211  
Visit us at: [www.greentek.ca](http://www.greentek.ca)

You can find Greenetek Indoor Air Quality products at the following distributor:



Greenetek reserves the right to modify a product, without prior notice, whether in design, colour or specifications, in order to offer at all times a quality product that is highly competitive. Please consult your national and local building codes to find out whether the installation of electrical products requires the services of a certified technician or electrician. Greenetek® is a registered Trademark used under license by Systemair Inc. All rights reserved.