



HERO®

HEAT RECOVERY MODEL	HERO 120H	HERO 150H	HERO 200H	HERO 150H-EC	HERO 250H-EC
Airflow Range (low-high)	53-112	36-150	76-203	28-172	31-252
Voltage / Phase (V/~)	120/1	120/1	120/1	120/1	120/1
Duct connection size (in (mm))	5 (127)	6 (152)	6 (152)	6 (152)	6 (152)
Consumed Power: Low/High (W)	69/165	59/180	98/210	23/110	34/260
Max sensible recovery efficiency	81	81	80	84	82
Max current (A)	1.2	1.4	2.0	3.0	6.4
Defrost cycle	Recirculation	Recirculation	Recirculation	Recirculation	Recirculation
Height (in (mm))	24 1/4 (616)	24 7/8 (626)	24 7/8 (626)	24 7/8 (626)	24 7/8 (626)
Depth (in (mm))	11 1/2 (291)	13 3/8 (341)	15 3/8 (391)	13 3/8 (341)	15 3/8 (391)
Width (in (mm))	23 1/4 (591)	27 7/8 (707)	27 7/8 (707)	27 7/8 (707)	27 7/8 (707)
Shipping weight (Kg (lbs))	19 (41)	23 (51)	26 (59)	23 (51)	26 (57)

ATMO

HEAT & ENERGY RECOVERY MODEL	ATMO 150H	ATMO 150E	ATMO 200H	ATMO 200E
Airflow Range (low-high)	35-150	35-160	35-191	35-201
Voltage / Phase (V/~)	120/1	120/1	120/1	120/1
Duct connection size (in (mm))	6 (152)	6 (152)	6 (152)	6 (152)
Consumed Power: Low/High (W)	54/168	50/168	50/115	52/115
Max sensible recovery efficiency	75	75	75	75
Max current (A)	1.4	1.4	1.4	1.4
Defrost cycle	Fan Shutdown	Fan Shutdown	Fan Shutdown	Fan Shutdown
Height (in (mm))	21 7/16 (546)	21 7/16 (546)	21 7/16 (546)	21 7/16 (546)
Depth (in (mm))	11 11/16 (297)	11 11/16 (297)	16 5/8 (423)	16 5/8 (423)
Width (in (mm))	23 7/8 (606)	23 7/8 (606)	23 7/8 (606)	23 7/8 (606)
Shipping weight (Kg (lbs))	21 (47)	23 (51)	24 (53)	28 (62)

DISTRIBUTED LOCALLY BY:

CANADA CUSTOMER SUPPORT 800.565.3548 CANADAsupport@fantech.net

SEND ORDERS CANADAorders@fantech.net





US CUSTOMER SUPPORT 800.747.1762 USsupport@fantech.net SEND ORDERS USorders@fantech.net



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EVERY HOME NEEDS A

FRESH AIR IS OUR SUPER POWER

INTRODUCING...





HERO® & ATMO™ SERIES Fresh Air Appliance



HERO® & ATMO SERIES by Fantech





The HERO® & ATMO™ Series are the most powerful partners in your fight against indoor air quality villains. These appliances are engineered with powerful performance in mind.



Our completely re-engineered appliances deliver a minimum of 75% of sensible recovery efficiency (SRE) in every model.



At the heart of the HERO unit stands the counterflow core providing exceptional performance



At the heart of the ATMO unit stands the cross-flow core providing superior performance.



Need to quickly reach internal components for maintenance? Simple! All the parts easily slide out for easy access in a flash.



A properly balanced fresh air appliance makes your A/C & Heating units more efficient and lowers homeowners energy bills.



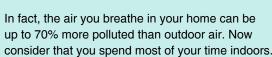
With air balancing port on the front door, installation becomes a breeze.



Quiet operation. It's what you don't hear that counts.

A HEALTHIER HOME

Your airtight home is designed for energy efficiency by keeping the outdoor weather conditions out. But it's also keeping unhealthy and harmful elements in.

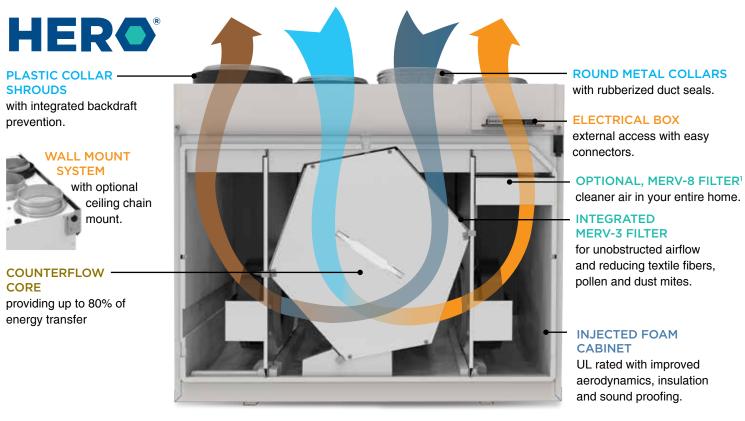


A Fresh Air appliance can ventilate your entire home with fresh outdoor air up to 20 times per day while recovering 80% of the energy in the process.

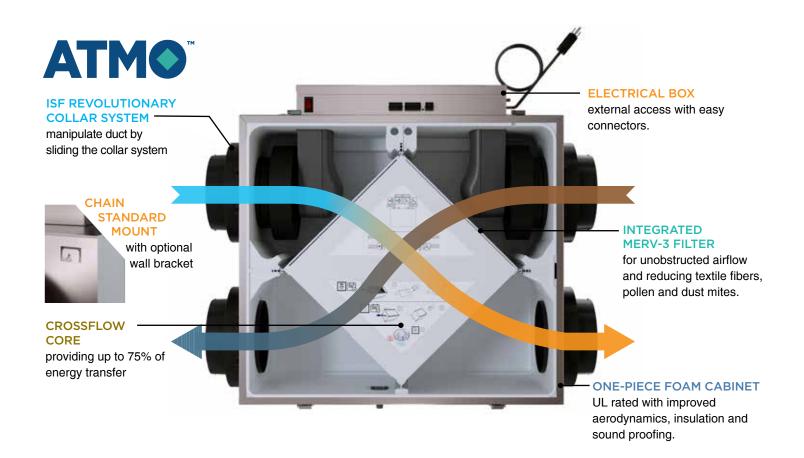


WHEN YOUR HOME IS NOT PROPERLY
VENTILATED, YOU ARE SURROUNDED
BY INDOOR AIR POLLUTANTS

POWERFUL FEATURES



¹ Adding a MERV 8 filter will impact performance and airflow

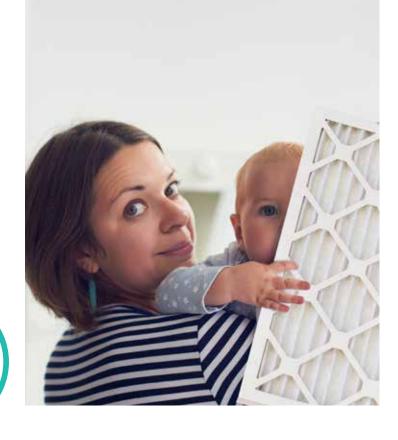


EVERY HERO NEEDS A SIDEKICK TO HELP WITH THE FIGHT FOR BETTER INDOOR AIR QUALITY

FILTRATION SIDEKICKS

For that extra BOOST of filtration power, the HERO® and ATMO™ series can rely on the variety of optional Filter sidekicks.

Sizing your HERO and ATMO unit with filters may affect the airflow, please consider added static pressure when determining desired airflow. Filter type will vary in static pressure.







No matter what your situation calls for we've got you covered with								
our amazing cont	TIMERS							
Model	ECO-TOUCH® IAQ	EDF8	ECO-FEEL®	EDF3	RTS-W*	RTS4		
		C such	e==	0 100 100 100 100 100 100 100 100 100 1	9 	9 		
TVOC sensing	•		•					
Single Family Residential	•	•	•	•	•	•		
Multi-Family Residential	•	•	•	•	•	•		
*This dimension pulse has neithed to a Forestable Freeh Air Appliance via the FCC Taylab® IAC								

*This timer can only be paired to a Fantech Fresh Air Appliance via the ECO-Touch® IAQ