

You need fresh air, so does your home.



Greentek Peace of Mind

All Greentek products are backed by the best limited warranty in the industry, for your peace of mind.

You benefit from a lifetime warranty on the core, a 10-year warranty on our ventilation motors and a 5-year warranty on all other components. So you can breathe easy.



Heat Recovery Ventilator XDH 7.15





Features & Benefits



DuoTrol balancing system

Silent and economical...
By reducing motor speed to balance the unit, you avoid the noise that would be produced

by balancing dampers. In addition, with this technology the unit will consume less energy.



Balancing Pressure Taps

Quick and easy integrated balancing pressure taps located in the access door allows for accurate readings and maximizing your balanced

ventilation requirements.



ISF 6" (diam.) collar system

Quick and simple to install thanks to our revolutionary "Insert Slide and Fix" collar system. The "ISF" 6" (diam.)

collar system enables you to manipulate duct within your reach and then insert by sliding it in place, for a better and quicker installation.



Range of controls For optimal performance of your HRV/ERV system.

The entire range of controls is offered with features making your ventilation system simple,

easy to operate and backed by a 5-year limited warranty. Choose from: EHC1.5, EHC1.0, RD-1, RD-2, RD-3P, RD-4P and T-3 (*Push-Button Timer*)



Engineered motors

All Greentek products are designed with highperformance and reliable motors for your comfort and peace of mind. Factory

sealed and dynamically balanced, our motors are maintenance-free for years to come.

Advanced 5th Port Defrost Sequence

This option enables the unit to have an auxiliary air supply by recirculating already-heated ambient air from a selected area and distributes throughout your home.

Continuous Ventilation Mode

from outside

Exhaust air to outside

Fresh air to home

Advanced Defrost Sequence / Recirculating Mode

Recirculation of warm ambient air without unpleasant odors

Recirculated warm ambier air to home

External Static Pressure		Net Supply Air Flow		Gross Air Flow Supply		Gross Air Flow Exhaust		- ■ -Supply -□-Exhaust		
Pa	in. wg	L/s	CFM	L/s	CFM	L/s	CFM	19)	250	
25 50 75 100 125 150 175	0.1 0.2 0.3 0.4 0.5 0.6 0.7	77 70 64 57 50 44 36	163 148 136 121 106 93 76	78 71 65 58 50 44 36	165 150 138 123 106 93 76	85 80 73 67 59 51 44	180 170 155 142 125 108 93	cfm (L/s = n x 0.4719)	200 - 150 - 100 - 50 -	

Ene	Energy Performance XDH 7.15							
	Supply Temperature Net Air Flow		Power Consumed Sensible Recovery Efficiency		Adjusted Sensible Recovery Efficiency			
	°C	°F	L/s	CFM	Watts	SRE %	ASRE %	
5	0	32	30	64	52	71	76	
Ē	0	32	40	85	60	68	73	
Ψ	0	32	50	106	72	65	69	
Ξ.	-25	-13	32	68	59	64	67	

Specifications	XDH 7.15		
Size Weight CFM Type of heat exchanger Exchange surface Voltage Amperage Defrost type Certification	31%" x 21½" x 11%" 56 lbs (25 Kg) 30 to 150 Cross-flow (Polypropylene) 104 ft² 120 VAC @ 60 Hz 1.0 A Recirculation HVI, cCSA _{US} , Energy Star®	211/2"	113%"



Greentek

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











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