

Maximum Performance Year Round

The Lifebreath[®] TRV is a new concept in ventilation that provides the compounded benefits of moisture transfer with unmatched heat recovery in a single unit. Our new configuration is specifically designed for moderate/temperate climates.



Features include:

- Meets ASHRAE 62.2 ventilation requirements and save energy
- Sensible and latent transfer for all 12 months
- Adjustable ventilation rates
- Automatic damper defrost
- Intermittent operation
- Control included with 5 selectable speeds

Setting a new standard
for energy efficient, clean air homes



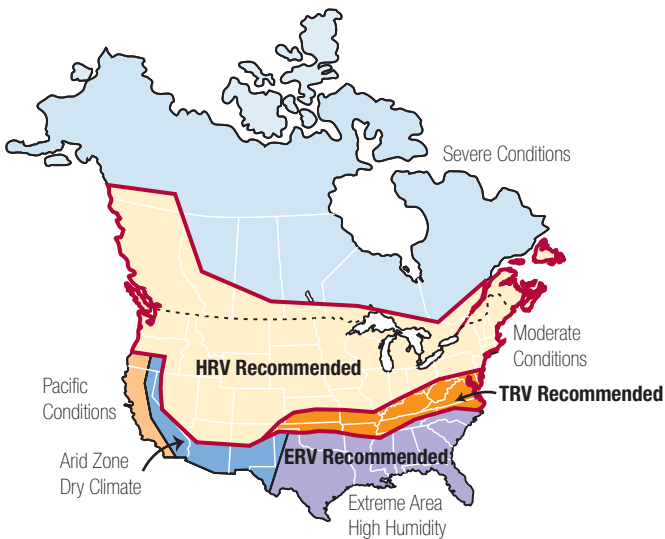
Visit us at www.lifebreath.com

Model Selection

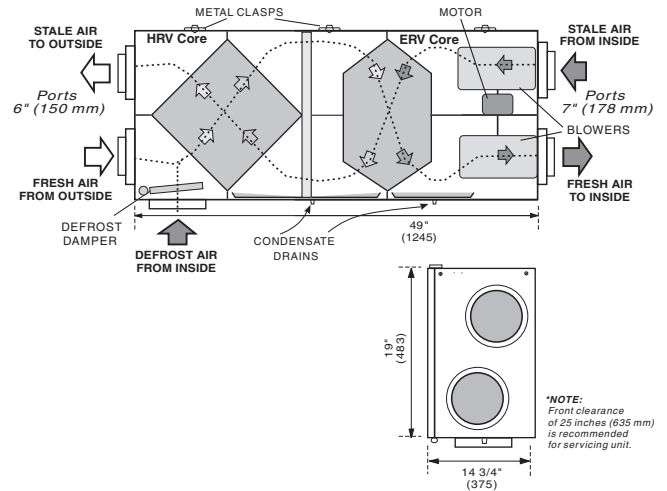
Model	Airflow cfm (L/s)				
	.1 (25 Pa)	.2 (50 Pa)	.3 (75 Pa)	.4 (100 Pa)	.5 (125 Pa)
195 TRV	152 (72)	143 (67)	137 (64)	125 (59)	116 (55)
300 TRV	199 (93)	195 (92)	188 (88)	176 (83)	165 (78)

Exhausting stale air and the introduction of fresh air are critical to improving indoor air quality.

- TRV's are recommended in humid zones where the heating and cooling seasonal loads are similar.



Dimensions 195 TRV / 300 TRV



Why you need a Lifebreath TRV

- The Lifebreath TRV transfers heat in the winter and humidity in the summer to help reduce ventilation loads by up to 90%.
- The Lifebreath TRV core reduces humidity in the incoming air stream by transferring water molecules to the exhaust air stream.
- Utilizes a non-cellulose membrane that won't deteriorate with constant exposure to moisture.
- The only water washable TRV core available.
- Proprietary non-cellulose membrane allows water to pass through but not air.



Have Control Over Your Indoor Environment

DXPL01 included - Standby/ON mode, 20 ON/ 40 OFF mode, Recirculation mode (on compatible units), (each mode has 5 speeds).



Or Choose...

99-LS01 Lifestyle Ventilation Control

- User selected 24/7 programming
- 4 event feature

99-LS01 (optional programmable control)



Accessories

- 99-160 Duct Heater w/ electronic SCR thermostat, 1 Kw, 7" (178 mm)
- 99-161 Duct Heater w/ electronic SCR thermostat, 2 Kw, 7" (178 mm)
- 99-186 Weatherhoods - Two - 6" (150 mm) c/w 1/4" (6mm) mesh screen

