ELECTRO INDUSTRIES

North America's Leader in
ELECTRIC HEATING TECHNOLOGY

BOOST HEATERS

PROVIDING A WIDE RANGE OF COMFORT OPTIONS FOR HRV/ERV, MAKE-UP AIR, AND BOOST HEAT APPLICATIONS



AN EASILY INTEGRATED COMPONENT OF HVAC SYSTEMS THAT ENSURES EFFECTIVE HEATING ACROSS DIFFERENT ENVIRONMENTS WHILE CONTRIBUTING TO OVERALL ENERGY EFFICIENCY AND COMFORT

WHY USE AN ELECTRIC DUCT HEATER?

- Ideal for environments that require heat with no combustion byproducts
- Flexible configurations for round duct applications
- Ease of installation
- Very low maintenance
- Improve the performance of existing HVAC equipment

WHY WARMFLO® COMFORT TECHNOLOGY?

- Energy savings through precise temperature control
- 100% operating efficiency
- Quiet, reliable operation
- Compatible with most thermostats and a variety of building controls

MANUFACTURED IN AMERICA
USING THE FINEST MATERIALS & COMPONENTS FROM AROUND THE WORLD

Call Today
800.922.4138
FAX: 763.295.4434

2150 West River St.
Monticello, MN 55362
sales@electromn.com

www.electromn.com

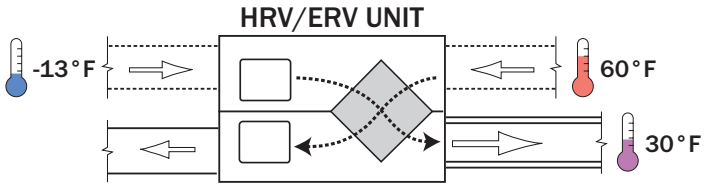


APPLICATIONS

Residential | Small Commercial | New Construction | Remodel

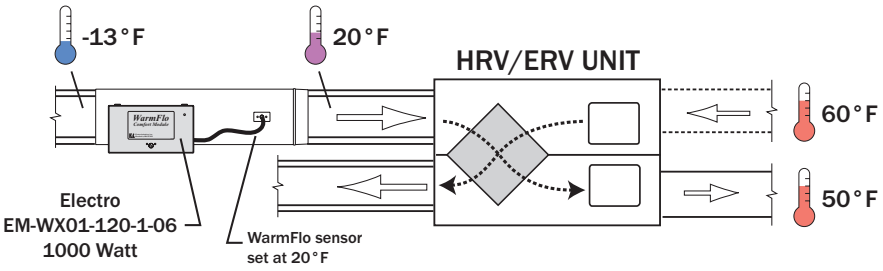
WITHOUT WARMFLO

Cold weather comfort issues can become problematic.



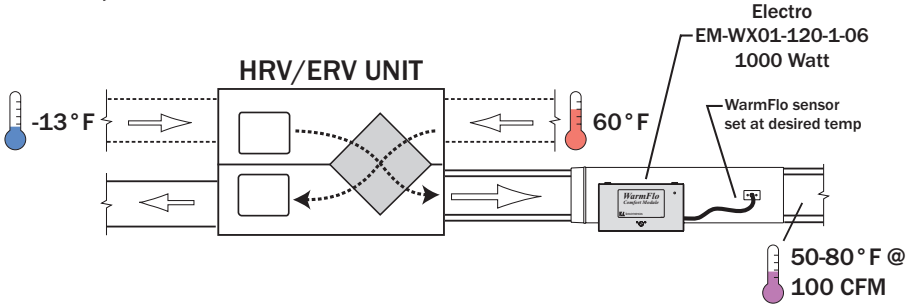
WARMFLO PRE-HEAT APPLICATION

Adjust temperature to meet your **efficiency** needs.



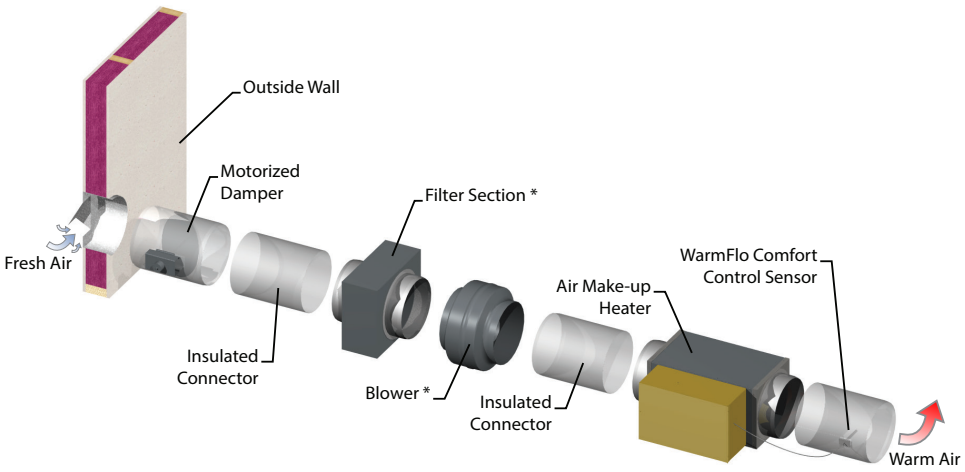
WARMFLO POST-HEAT APPLICATION

Adjust temperature to meet your **comfort** needs.



WARMFLO MAKE-UP AIR APPLICATIONS

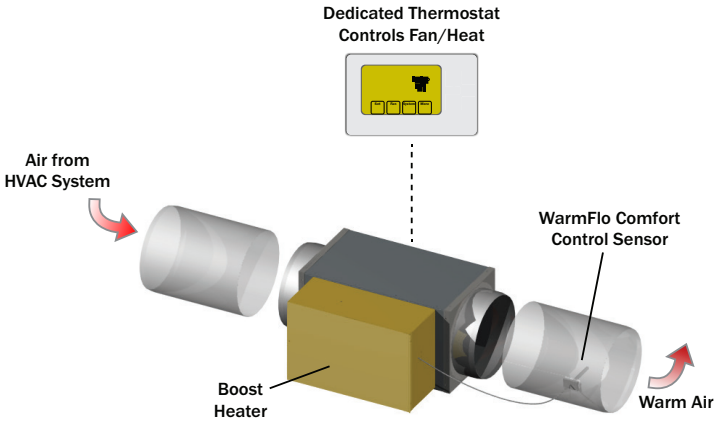
Add WarmFlo heat for applications requiring **outside air**.

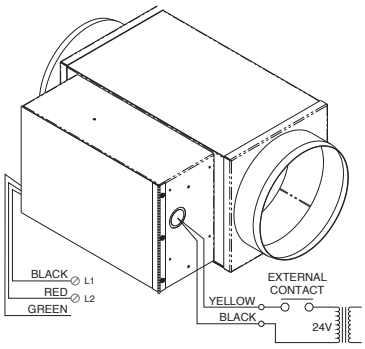


* Can be in same enclosure.

WARMFLO BOOST HEAT APPLICATIONS

Ideal for a bonus room at the end of a long duct run, reheating cold offices or break rooms, or **adding heat to any room** with seasonal comfort issues.





All models require an external 24VAC signal to activate WarmFlo control.

HOW TO ORDER

Select required voltage (120 or 240) and desired temperature rise.

SPECIFICATIONS

Model Number	Voltage	Duct	Watts*	CFM AT 80° TEMP RISE	CFM AT 70° TEMP RISE	CFM AT 60° TEMP RISE	CFM AT 50° TEMP RISE	CFM AT 40° TEMP RISE	CFM AT 30° TEMP RISE
EM-WX01-120-1-06	120-1	Round	1000	40	45	53	63	79	105
EM-WX02-240-1-08	240-1	Round	2500	99	113	132	158	198	263
EM-WX05-240-1-08	240-1	Round	5000	198	226	263	316	395	527
EM-WX10-240-1-10	240-1	Round	10000	395	452	527	632	790	1054

*At maximum capacity, duct sensor reduces watts as required.

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