

FANLESS Make-up Air



THERMOLEC PROVIDES THE HEAT YOU PROVIDE THE AIR

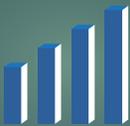
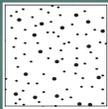
FEATURES

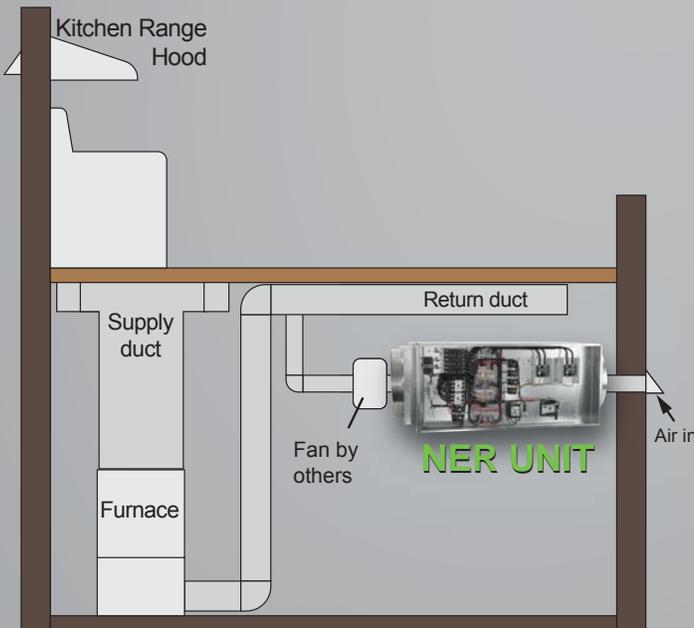
- Up to 2500 CFM
- 10 to 14 inch diameter duct connections
- Available in all voltages
- Prewired controls
- Duct Temperature Control
- High temperature protection
- Low limit protection (Freeze stat)
- Current sensor included
- Washable filter
- Dry contact for remote fan connection

Make-up Air units up to 2,500 cfm with the NEW Model NER from Thermolec. The NER unit provides a compact footprint making make-up air units easier to stock, handle and install - a convenience contractors have come to expect from Thermolec.

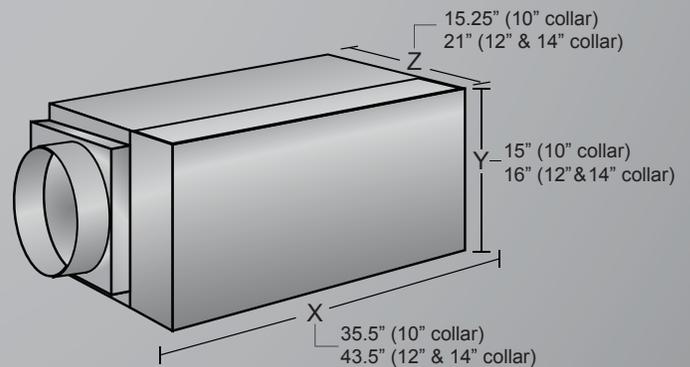
The NER's full array of features offers a great sales opportunity for contractors including a full range of Kw options and the ability to raise outside air temperatures up to 100 degrees Fahrenheit (38°C). The NER models are available with 10" to 14" diameter duct connections with a maximum pressure drop of 0.15" W.C. through the cabinet.

All NER units are prewired and include a modulating electric heater, discharge temperature sensor, back-draft damper, washable filter, high and low limits, current sensor and a built-in contact for interlocking with a remote fan.

			
<p>Units are available in a wide range of sizes from 10" to 14" collars, single phase or 3 phase up to 600 V, 35 kW capacity. See ordering example below.</p>	<p>Electronic temperature sensors control the heater proportionally to maintain the pre-set air temperature in the duct and match the exact capacity required minimizing operating costs.</p>	<p>Built-in dampers are also included to provide a complete mini make up air solution in a compact package.</p>	<p>Easy access allows the filter to be removed, washed and be replaced without any tools, eliminating unnecessary costs.</p>

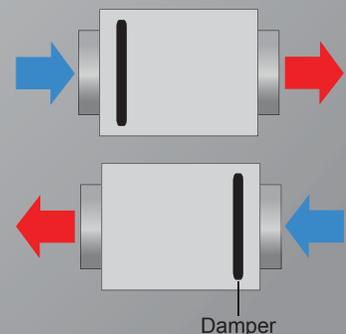


Up to 35 kW, 600 V 3 phase



Reversible Airflow

There is no need to modify any wiring to reverse the airflow, simply rotate the unit 180°. This is possible due to the automatic thermal cutouts located on both the top and bottom of the unit.



NOTE:
Not suitable for vertical airflow.

When ordering please specify the collar size, kW and voltage/phase as in the following example:

NER-12-20-600/3

Collar size (inches) | kW | Voltage/Phase