

PRESS RELEASE

UltimateAir® Introduces 12" Water-to-Air Coil Module

UltimateAir® has a new boxed water to air coil module

Athens, OH November 23, 2009--Stirling Technology, Inc. has announced the release of a 12" Water-to-Air Coil Module designed to complement the RecoupAerator 200DX.

The UltimateAir 12" Water to Air Coil Module is designed for use as a heating or cooling, fluid to air heat exchanger that can be placed before or after the ventilation unit in the incoming fresh air stream. When installed before the ventilation unit, the module will act as a pre-heater or cooler (and dehumidifier) before the air enters the ventilator. When installed after the ventilation unit, the module can be used to actively heat or cool the space. The module is housed in an insulated, powder coated sheet metal wrapped case and comes with a stainless steel drain pan.

Suggested applications:

1. Pre-heat for energy recovery ventilation device
2. Pre cooling/dehumidification for energy recovery ventilation device
3. Post heat (space heat)
4. Post cooling/dehumidification (chilled water)

"The water-to-Air Coil Module is experiencing unprecedented deployment success," said Cate Chagnot, president of UltimateAir. "It has already surpassed our expectations for this early stage of deployment."

Headquartered in Athens, Ohio UltimateAir is the nation's leading manufacturer of Energy Recovery Ventilators, specializing in improving Indoor Air Quality since 1989. To learn more about UltimateAir please visit our web site www.ultimateair.com.

###