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IMMEDIATE RELEASE

SEMCO INCORPORATED EXPANDS FV SERIES TO 7,500 CFM

SEMCO Incorporated of Columbia MO, has announced production of the FV-7500 Fresh Air Ventilator. "The FV-7500 is an extension of our popular FV series of pre-conditioners and it fills a very important niche in the HVAC market," says Mike Boles, Product Manager for SEMCO's Desiccant Wheel Products division. "We have found through our research, that a need existed for a larger, more efficient ventilation system, which has the flexibility to be installed either indoors or onto rooftops. SEMCO has made a commitment to the HVAC engineering community and our customers, to be responsive as a company, to develop products and services that meet and exceed our customers needs, and the FV-7500 is the result of that commitment."

The FV-7500 is a compact fresh air ventilation and exhaust system which will be available April 1, 2001. This self contained package continuously replaces stale, stuffy indoor air with fresh, outside air. The FV-7500 recovers up to 80 percent of the cooling and heating energy that would be typically lost in the exhaust air stream. It achieves all this while significantly reducing the energy bills associated with treating large amounts of outside air.

The heart of the FV-7500 is the EXCLU-SIEVE[®] total energy recovery wheel. The wheel utilizes an aluminum substrate honeycomb media, which is carefully coated with a patented, fast-acting, highly selective, 3Å molecular sieve desiccant. The EXCLU-SIEVE[®] wheel recovers both sensible and latent energy without the risk of cross contaminating the fresh airstream.

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FRESH AIR VENTILATOR**

All FV-7500 Fresh Air Ventilators are equipped with the AQFlow[®] system, which effectively determines outdoor and return airflow rates needed for properly balancing an air handling system.

The time involved in properly balancing an air handling system is reduced dramatically with the FV-7500. Furthermore, you can easily and accurately verify and document the amounts of air coming to and going from a building, resulting in greater efficiency, economy, and above all, the best quality of air at all times. The FV-7500 with the AQFlow[®] system, meets the intent of current and future ASHRAE ventilation standards.

For more information on the FV-7500 Fresh Air Ventilator or the AQFlow[®] system, contact:

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