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CONTACT:

Leigh Carpenter
JencoFan
p. 904-731-4711
f. 904-737-8322
lcarpenter@solerpalau-usa.com
www.jencofan.com

JencoFan Launches New Belt Driven Utility Vent Sets – Model CM

Jacksonville, Florida, April 19, 2011 – JencoFan announces the launch of the new CM Belt Driven Utility Vent Sets. This line is available in a full range of sizes (10 through 36) providing airflow performance from 500 CFM to over 25,000 CFM with static pressure capabilities up to 5 in. w.g. This single inlet backward inclined, CW or CCW orientation, utility fan provides substantial benefits for pressure flow, low power consumption and low noise level, ideal for commercial and industrial applications. Typical applications include either supply or exhaust service for ducted systems in schools, theaters, gymnasiums, manufacturing plants, hotels, office buildings, restaurant hoods, and many other general ventilation applications.

Model CM is solidly built, the housing joints are welded intervals and the backward inclined wheel is constructed of steel blades protected with a polyester powder coat finish. The entire unit is constructed of steel with corrosion resistant epoxy powder coating.

Model CM sizes 12-36 are AMCA Licensed for Air and Sound, and the entire line (10-36) is cULus 705 or 762 listed. As well, the CM Line is cULus 793 listed for smoke control systems, designed to withstand inlet temperatures of 500°F for 4 hours and 1000°F for 45 minutes.

The CM line is offered on JencoFan's Quickship program for 10 day shipment from stock.

About JencoFan

JencoFan, a division of Soler & Palau Ventilation Group - North America, operations are based in Jacksonville, Florida. This strategic location allows the shipment of products throughout the North America market. The Jacksonville facilities have more than 160,000 square feet of operational space and a comprehensive range of products which permits the overnight delivery of many popular model sizes to anywhere in the US and Canada.

At JencoFan we take pride in providing quality customer service and care. Our professional and experienced team is available to support customers with air movement and ventilation solutions. We are committed to providing only the very highest levels of customer service.

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