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JencoFan Launches Forward Curved Belt Driven Inline Duct Blower - Model CFD

Jacksonville, Florida, March 13, 2012 – JencoFan's Forward Curved Belt Driven Inline Duct Blowers (Model CFD) are designed for supply, exhaust or ducted return applications. The CFD is an economical fan model designed to run quietly and efficiently in cooling, heating, and ventilating applications.

The CFD was designed with several features to make life easier for the user. These features include: removable access panels with handles, adjustable motor pulleys for easy field adjusting, tight seals, and hanging rod connections.

A wide range of accessories and motors are available to meet special applications. These include: totally enclosed and two speed motors. Some of the accessory options available are: filter housings, hanging and floor mount isolators and insulated housings.

The entire line is AMCA Licensed for Air and Sound and cULus 705 Listed. The CFD is offered on JencoFan's extensive Quickship program, shipping next day 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. Then 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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