

*For immediate release*

**NEW AIRCENTRIC TASK SEATING BY ERGOCENTRIC  
REDEFINES AIRFLOW COMFORT**

*airCentric combines the comfort of foam seating with the airflow benefits of mesh chairs.*

TORONTO, October 17, 2007 – ergoCentric Seating Systems announced its new fully adjustable airCentric seating series today. airCentric was created to provide the ergonomic support and comfort of foam and fabric chairs with the airflow benefits of mesh chairs.

“The airCentric has been designed to provide the benefits of airflow without the ergonomic problems caused by the rigid frame mesh chairs have,” says Terry Cassaday, President of ergoCentric Seating Systems.

The first airflow upholstered office chair, airCentric enables the flow of air to the body. Vents in the back cap allow air to flow through holes in the back structure and foam. Additional holes in the molded seat foam and seat structure allow air to flow out through the fabric on the seat.

airCentric’s modular design and full range of adjustment features easily accommodates an increasingly diverse workforce and its changing needs. The back structure includes a lateral curve to stabilize the upper body and a forward curve to help naturally position the lumbar spine. ergoCentric’s patented back height adjustment system provides five inches of infinite adjustment for the widest range of adjustability available on any chair.

Seats are designed using a waterfall front edge to reduce pressure on the veins and improve circulation. Contoured sides help redistribute the user’s weight to minimize pressure on the seat bones and legs.

The airCentric comes with three seat sizes and a variety of options including swivel adjustable arms, fully adjustable headrest and air lumbar support.

The airCentric complies with both ANSI/BIFMA and CGSB standards for office seating.

As with all ergoCentric seating, airCentric chairs also feature geometrically shaped paddles and instruction icons visible in the armrest to make Adjustability Understood.

*ergoCentric Seating Systems is one of the largest manufacturers of quality ergonomic seating for industrial and office environments in North America. The company’s head office and manufacturing facilities are in Toronto, Canada and serves clients through a network of authorized dealers throughout North America. Visit [ergoCentric at www.ergoCentric.com](http://www.ergoCentric.com).*

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