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FOR IMMEDIATE RELEASE:

**Air King Introduces Addition of Model BFQ80 to Line of  
Snap-in Installation Exhaust Fans for the DIY Market**

WEST CHESTER, Pa. – October 2011 – Air King has recently added the model BFQ80 to its extensive line of ventilation fans. The BFQ80 is an 80 CFM, 2.0 sone, do-it-yourself, snap-in installation exhaust fan that provides a quiet and cost-effective ENERGY STAR® qualified solution for residential ventilation needs.

The low sound level and energy efficient operation of the model BFQ80 allows it to be an excellent solution for ASHRAE 62.2 ventilation requirements as well as meeting the requirements of California Title 24.

The BFQ Series can easily be installed by one person using a convenient mounting bracket that is screwed to the joist and then the high impact molded plastic housing snaps into place. The mounting system eliminates the need for two people (above and below the ceiling). It also reduces both the time for installation and the frustration of struggling with the hanger bars or tabs while trying to hold the fan in place and attaching it to the joist.

“What makes the BFQ Series unique is the simple, one-person installation system,” said Jeff Kenkelen, president, Air King. “Most ‘traditional’ fans utilize either a hanger bar or mounting tab system, while the BFQ is installed using a convenient mounting bracket.”

The BFQ Series is UL listed for installation over a tub or shower on a GFCI circuit.

**About Air King**

Air King is a U.S.-based manufacturer of exhaust fans and range hoods as well as commercial and industrial grade high velocity air circulators and other residential building products. Air King utilizes its domestic manufacturing facilities in West Chester, Pa., Franklin, Tenn. and Fort Worth, Texas along with global sourcing offices to provide high quality products to the residential and commercial markets. Dedication to customer service and producing high quality products is the goal at Air King’s North American engineering, design, and customer support centers located in West Chester, Pa. and Brampton, Ontario Canada.  
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