



ADVENT AIRCRAFT SYSTEMS LAUNCHES "GET READY FOR WINTER" REBATE FOR EABS ANTI-SKID BRAKING SYSTEMS

News / Business aviation



Advent Aircraft Systems has launched a worldwide “Get Ready for Winter” promotion of its advanced technology eABS anti-skid braking system for all King Air B200/B300 and Pilatus PC-12 aircraft, beginning September 1st. King Air and Pilatus operators will be facing winter conditions in a few months, making now the time to schedule installation of the Advent eABS.

The promotion offers a \$3,000 cash rebate directly to any operator who commits to the purchase of Advent's eABS by October 31, 2017 and has the installation completed by the end of 2017. The rebate is paid by Advent upon completion of the installation. Advent has recently completed certification of eABS for both aircraft types in the US, Canada, Europe and Australia and is offering the incentive now to ensure kits will be available for winter operations on the aircraft operator's desired schedule.

Advent's eABS provides worry-free braking by eliminating risk of tire damage in all runway conditions; haptic technology that provides direct feedback to the pilot, optimizing brake control; active, independent control of each wheel that improves directional control on contaminated surfaces and in crosswind conditions; a useful alternative to reverse thrust, lessening risk of engine FOD and prop erosion on unimproved fields; and reduced stopping distances whether at idle or max reverse power settings.

List price before rebate for the King Air series is \$55,890 and for the Pilatus series is \$50,604, plus

the cost of installation labor charged by the Advent authorized dealer. Downtime is typically one to two weeks. A complete list of dealers in the US, Canada, Europe and Australia is available at www.aircraftsystems.aero/dealers and includes independent, Textron and Pilatus authorized service centers.

To date, 120 aircraft owners have installed eABS since initial certification in 2013. All eABS components are approved for on-condition maintenance, with a minor inspection at 1,500 hours, and are listed in the MMEL for the King Air and PC-12. System installed weight is 29 pounds (King Air) or 27 pounds (PC-12) and is easy to install. In addition to the King Air and Pilatus, the eABS is certified in the US, Canada and EASA on the Textron T-6 Texan II and the Eclipse EA500/550, with other platforms in work.

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