

Bucher marks 70th anniversary at Aircraft Interiors Expo



Bucher is celebrating its 70th with a range of new products on display at its booth at AIX in Hamburg

[Bucher](#) is marking its 70th anniversary this year by showcasing a range of new products and advancements for aircraft cabins at its booth at Aircraft Interiors Expo in Hamburg.

This includes the compact and portable SkyBassinet. As a result of a patented folding mechanism, the baby bed can be folded to the size of a small handbag, resulting in a space-saving of over 50 percent.

Other new products include a sliding class divider which is being introduced for the first time, and the enhanced Doghouse, a flexible and customizable storage solution for the cabin and crew, optimizing space utilization and increasing efficiency. Additionally, Bucher offers branding elements that allow airlines to showcase their logos, colours, and advertising messages throughout the cabin, optimizing the overall aesthetics of the aircraft and enhancing passenger interaction.

The company will also be showcasing a custom Galley directly from its production line. The back wall of the Galley has been enhanced with an ultra-slim AERQ OLED monitor for the exhibition, allowing airlines to individually present their branding and product advertisements during the flight.

Visitors to Bucher's booth will have the opportunity to see both the half-size and full-size ARCTICart™ – a service trolley with highly efficient thermal insulation for inflight operations. Bucher's trolleys comply with ATLAS standards both inside and outside and received FAA TSO certification in 2022.

ARCTICart™ can maintain temperature increase below 4°C for over 20 hours without the need for

expensive dry ice. The ARCTICart™ Ice-Packs provide additional safety by extending the duration for safe temperature maintenance.

In a June 5 press release, Bucher said its 70th anniversary “is a clear testament to our commitment to innovation, sustainability, and quality. As a family-owned company with a long history of success in the aviation industry, we are well-positioned to continue offering innovative solutions for aircraft cabins worldwide.”