

The Beechcraft King Air B-200 is a twin engine turbo-prop aircraft that is often used for Civilian (Corporate), MedEvac and Military missions. This aircraft accommodates seven passengers and two pilots.

Aircraft Specs:

Seating: Up to 9 people: 2 Front, 7 Back

One main cabin door drops down and one exit door.

Paint Scheme:

Ext: White matte finish with red/blue stripes

Int: Light & dark gray wall paneling with gray seat covers

Airframe: Cockpit panel is analog gauges. Some gauges are controlled by operator.

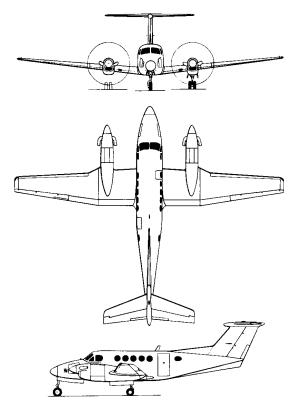
Note: Fuselage is mounted to a steel base, the cockpit and forward panel is wild. The cabin has two wild panels



King Air 200 (B200) fuselage shown with engine nacelle.



B200 with two digital displays (Apple iPads) and analog gauges plus two static displays (backlit)



Fuselage Dimensions

L: 379"

W: 77" at base

H: 105"

Weight: 6,500lbs w/ base

(all is approx)



Shown on a steel frame for moving on stage and on motion platform.



Shown with cockpit detached (wild) and cabin door dropped down.

Shown with wild exterior wall panel removed. Both left and right are wild.











Shown placed on airbags to simulate flight / turbulence inflight. (Airbags not included)



Shown with front wind-screen structure and panel removed (wild) for up-close angles.