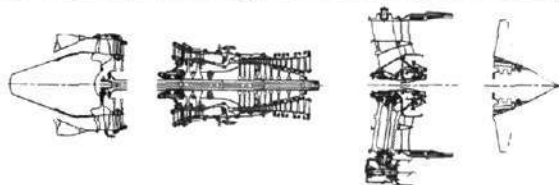


Completed on time



The new BR710 is the first of a new generation of aircraft engines which has received JAA and FAA approval on time. It will present BR710 customers with decisive advantages.

We have upheld our original promise and met all our program milestones. In less than 5 years, the BR710 has been successfully designed, developed, tested and certificated. The BR710 is a safe and reliable, high performance engine with outstanding emission characteristics well below the latest regulatory requirements. The advanced modular design minimizes service times and costs.

This revolutionary engine is already flying in both the Gulfstream V® and Bombardier Global Express® aircraft. A modified version of the BR710 powerplant has been selected to power Nimrod 2000. The higher thrust version BR715 engine is the sole powerplant for the new MD-95 regional jet.

There's no stopping a powerful idea.

BMW Rolls-Royce
AeroEngines

