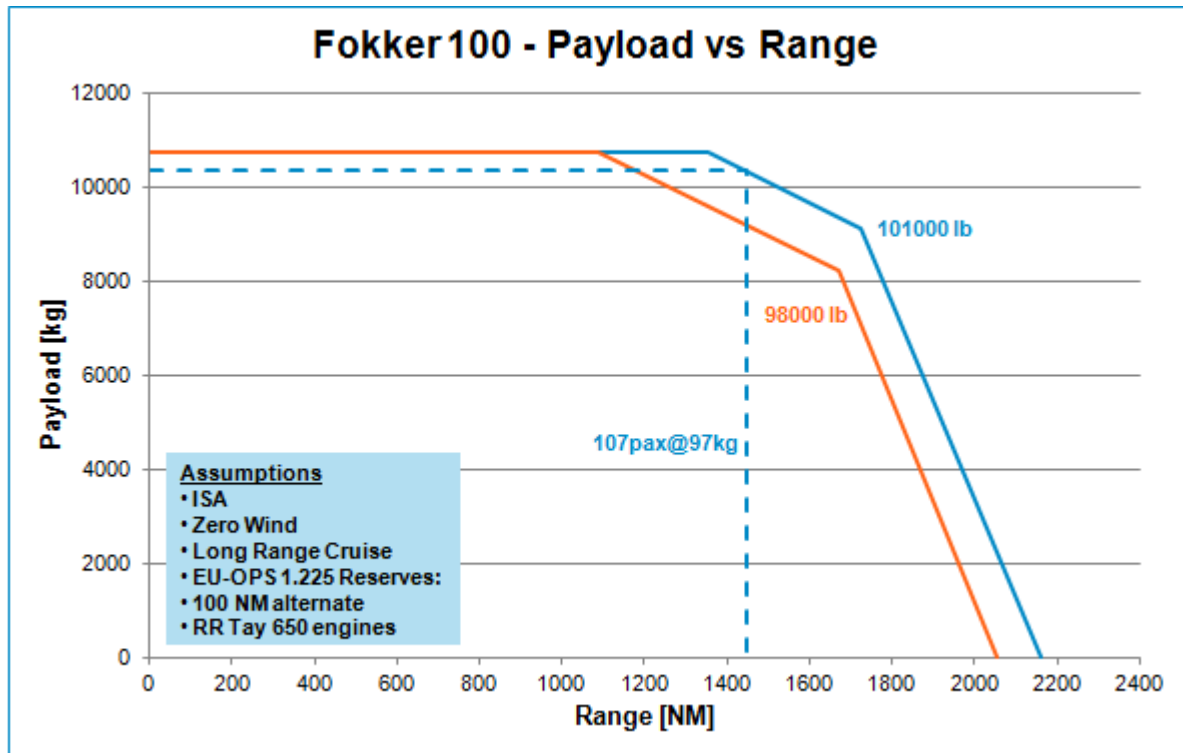
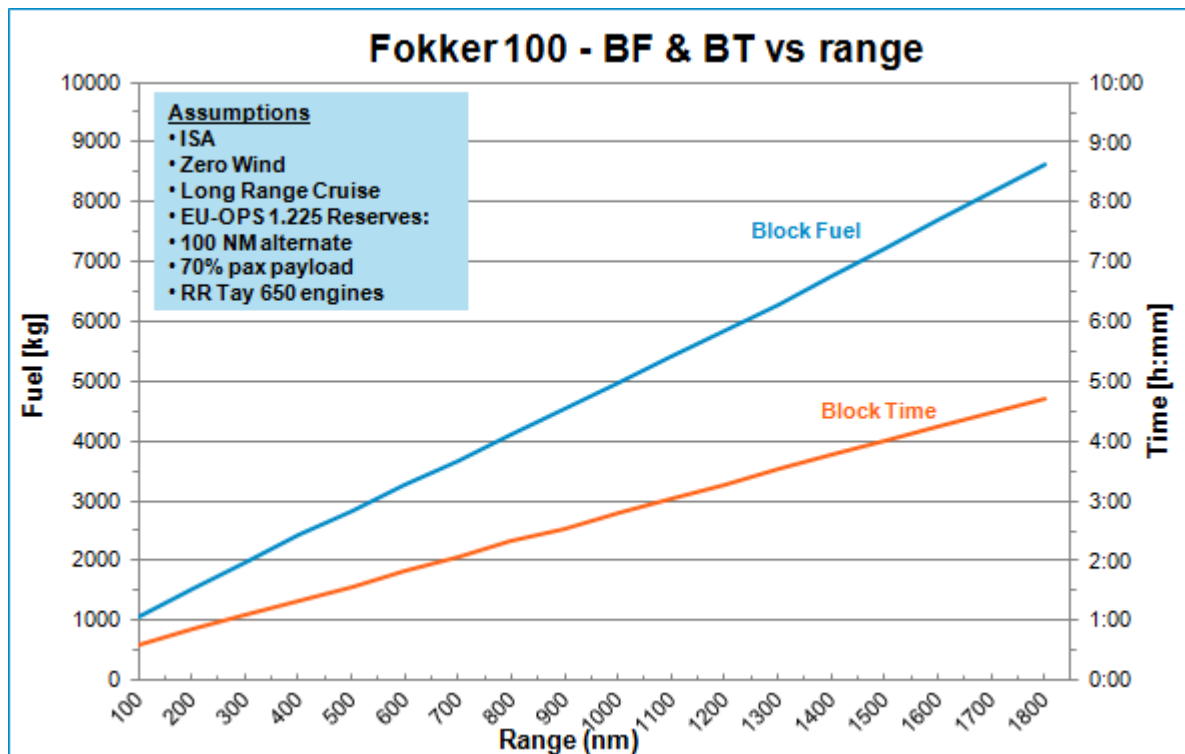


Fokker 100 - Performance

The Fokker 100 is powered by two fuel-efficient and reliable Rolls-Royce Tay 620, or Tay 650 turbofan engines. Fuel burn of the Fokker 100 is low due to the fuel efficient engines and advanced aerodynamic design. The combination of low weight, very good low speed capability and high performance engines results in good short field performance.

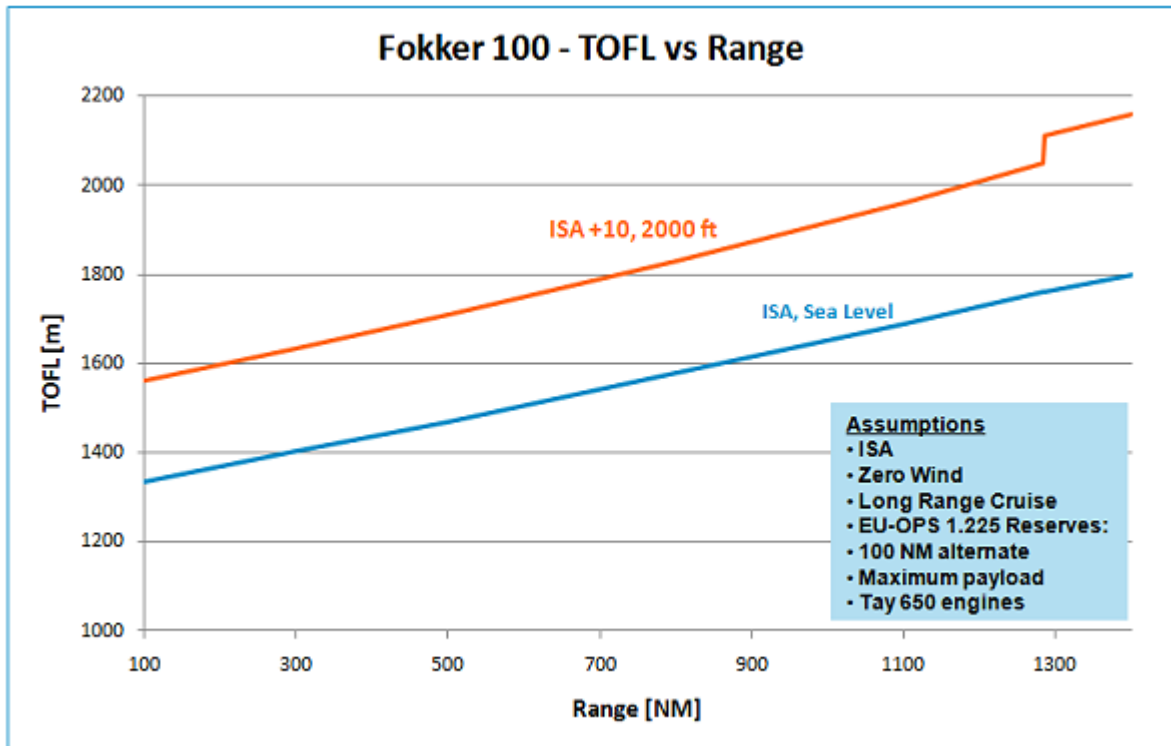


Fokker 100 - Performance



Design speeds and ceiling		
Cruise speed	M.74	800 KPH
Maximum speed	M.77	856 KPH
Minimum approach speed @ MLW	120 KTS	222 KPH
Ceiling	35,000 ft	10,668 m

Fokker 100 - Performance



Landing field length @ MLW	
ISA, Sea Level	1345 m
ISA +10°C, 2000 ft	1405 m