

E Aircraft Information

Boeing 767-200ER

General Specifications

Passengers Typical 3-class configuration Typical 2-class configuration Typical 1-class configuration	181 224 up to 255
Cargo	2,875 cubic feet (81.4 cubic meters)
Engines' Maximum Thrust Pratt & Whitney PW4062 General Electric CF6-80C2B7F	63,300 pounds (28,713 kilograms) 62,100 pounds (28,169 kilograms)
Maximum Fuel Capacity	23,980 U.S. gallons (90,770 liters)
Maximum Takeoff Weight	395,000 pounds (179,170 kilograms)
Maximum Range Typical city pairs: New York-Beijing	6,600 nautical miles 12,200 kilometers
Typical Cruise Speed at 35,000 feet	0.80 Mach 530 mph (850 km/h)
Basic Dimensions Wing Span Overall Length Tail Height Interior Cabin Width	156 feet 1 inch (47.6 meters) 159 feet 2 inches (48.5 meters) 52 feet (15.8 meters) 15 feet 6 inches (4.7 meters)

