

2021 Boeing Business Jet 737 Max 7 For Sale

91,200,000 €

QUICK SPEC

Manufacturer	Boeing Aerospace
Family	737
Model	737 Max
Version	BBJ Max 7
Year	2021
Capacity	4 - 18 Passengers
Range	12,964 km (7,000 Nm) - 8,053 Mi
Max Cruise Speed	930 km/h (503 Kts) - 578 Mph - Mach 0.82
Max.Take-Off Weight	88,300 kg (194,700 lb)
Total Time	TBA Hours
Service Ceiling	12,946 M - 41,000 Ft - FL 410

TECHNICAL SPECIFICATIONS

GENERAL CHARACTERISTICS

Type of Aircraft - Medium Range VIP Bizzliner
Propulsion - 2 Turbofan Engines
Length - 35,9 m - 117,10 feet
Wing Span - 64,8 m - 212,7 feet
Wing Area - 124,6 m² - 1,340 ft²
Height - 12,3 m - 40,4 feet
Rate of Climb - 3,000 ft/min - 914 m/min
Max.Certified Takeoff Distance - 2,300 meters - 7,545 feet
Max.Certified Landing Distance - 1,860 meters - 6,102 feet
Max.Certified Takeoff Weight - 88,300 kg - 194,700 lb
Max.Certified Landing Weight - 68,000 kg - 150,000 lb

INTERIOR CHARACTERISTICS

- Forward standard lavatory
- Forward Galley with sliding pocket doors
- Entourage Area with 2 double seats
- Executive Lounge with single double club seats (4 seats), one three seats sofa convertible in to a single bed (two seats certified for TTOL), one four seats curved sofa (three seats certified for TTOL), one single armchair and one club seat
- One Mid-Cabin Lavatory
- Private office with one club seat and a three seats sofa convertible in a single bed (one sofa seat is certified for TTOL)
- One Master Bathroom
- The entertainment system consists in dual CD and DVD players and AIRSHOW 4000 system; Four 20" screen, one 42" screen in the Executive Lounge and one 31" screen in the Private Office
- All the monitors are connected to a landscape camera that enables the passengers to have 360 degree external view underneath the aircraft or a direct view with zoom capability of the over flying area.
- Satellite phone with downloading data access and wireless hand sets
- The aiSpecial Feature: AIRSTAIRS
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EXTERIOR CHARACTERISTICS

Base Paint Color - Matterhorn White
Stripe Color - Gold
Program Coverage - Plane Parts
Maintenance Tracking - CMP
Registration - SN: 65316 I REG: TBD

POWERPLANT

Engine Model - CFM International LEAP-1B Turbofan Engines
Engine Power (Each) - 115,7 kN - 26,000 lb of Thrust Each
Serial Number Left Engine - 00000
Serial Number Right Engine - 0000
Total Hours Left Engine - 0,000 Hours
Total Hours Right Engine - 0,000 Hours
Total Cycles Left Engine - 0,000 Cycles
Total Cycles Right Engine - 0,000 Cycles
Program Coverage - N/A

AIRFRAME

Total Time airframe - 0,000 Hours
Total landings - 0,000 Landings
Entry Into Service Date - 2021
Base Location - POA
Program Coverage - Plane Parts
Maintenance Tracking - CMP

APU

Description - Honeywell RE220
Serial Number -
APU Total Time - 0,000 Hours
APU Total Cycles - 0,000
Program Coverage - MSP

AVIONICS

- **Flight Management System (FMS):** The FMS is a computer-based system that provides accurate navigation and flight planning capabilities. It enables the aircraft to fly pre-programmed routes and approaches, and provides guidance for the pilot during all phases of flight.
- **Integrated Flight Deck:** The BBJ Max 7 is equipped with an advanced Integrated Flight Deck that features a suite of large LCD displays that provide pilots with critical flight information. The displays are highly customizable, allowing pilots to configure them to their specific preferences.
- **Automatic Dependent Surveillance-Broadcast (ADS-B) Out:** ADS-B is a surveillance technology that allows air traffic controllers to track the aircraft's position in real-time. The BBJ Max 7 is equipped with ADS-B Out, which broadcasts the aircraft's position, altitude, and other information to ground-based receivers.
- **Weather Radar:** The BBJ Max 7 is equipped with a weather radar system that provides pilots with real-time information about weather conditions in the aircraft's vicinity. This information is critical for making informed decisions about flight paths and avoiding hazardous weather conditions.
- **Terrain Awareness and Warning System (TAWS):** The TAWS is a safety system that provides pilots with warnings if the aircraft is approaching terrain or obstacles that could pose a hazard to the flight.
- **Enhanced Vision System (EVS):** The EVS is a camera-based system that provides pilots with enhanced visibility during takeoff, landing, and low-visibility conditions. It uses infrared sensors to detect terrain and obstacles that may not be visible to the naked eye.

OTHER NOTABLE FEATURES

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CATALOGUE ESSAY

The Boeing Business Jet 737 Max 7 is Narrow-Body, Twin-engine, Medium Range VIP Bizzliner Built by Boeing Aerospace. The Boeing Business Jet 737 Max 7 VIP Interior Configuration of 4 Crew and Capacity for 18 Passengers offers a Spacious Aircraft Interior with a Cabin Height: 2,16 m (7,1 feet), a Cabin Width: 3,53 m (11,7 feet), and a Cabin Length: 25,94 m (85,2 feet), In an typically VIP Configuration, features a spacious and luxurious cabin, with a maximum seating capacity of up to 28 passengers. The cabin can be divided into multiple zones, including private suites, conference rooms, dining areas, and entertainment spaces. The Boeing Business Jet 737 Max 7 Powered by 2 (Two) CFM International LEAP-1B Turbofan Engines with a Take-Off Power: 115,7 kN - 26,000 lb of Thrust Each of thrust each with an Initial Rate of Climb - MTOW of 3,000 ft/min - 914 m/min allowing a Range of 12,964 km (7,000 Nm) - 8,053 Mi, With Max Cruise Speed: 930 km/h (503 Kts) - 578 Mph - Mach 0.82 and a Service Ceiling: 12,946 M - 41,000 Ft - FL 410. The Boeing Business Jet 737 Max 7 Takeoff Weight (MTOW) is 88,300 kg - 194,700 lb with a Max Takeoff Field Length - (TOFL) 2,300 meters - 7,545 feet. The Boeing Business Jet 737 Max 7 Length: 35,9 m - 117,10 feet, a Height : 12,3 m - 40,4 feet and Wing Span: 64,8 m - 212,7 feet.