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1981 BOEING 737-200 ADVANCED

Registration: VP-CBA S/N: 22628

- VIP configured.
- Travel in Class and Style
- 24 passenger capacity
- Forward Cargo Hold Capacity: 1000 lbs & Aft Cargo Hold Capacity: 1800 lbs.
- Endurance: 08:15 Range: Approximately 3,500 NM (with NBAA IFR reserves)
- Date of Manufacture: 15 December 1981

Airframe

Total Hours: 7.504.1 Total Cycles: 2,979

Engines

PW JT18D-17 with Nordam Stage III Hush-Kit

Engine 1: Total Engine Time: 7,504.1 Cycles: 2,979 Engine 2: Total Engine Time: 7,504.1 Cycles: 2,979

1,587.1 SMOH Volvo Aero - Sweden 15.09.06 Next due: Sept 2014. 1,587.1 SMOH Volvo Aero – Sweden 15.09.06 Next due: Sept 2014.

APU

Honeywell GTCP-85-129E

Specifications subject to verification upon inspection and aircraft subject to prior sale or withdrawal from the market





As at 10 October 2013

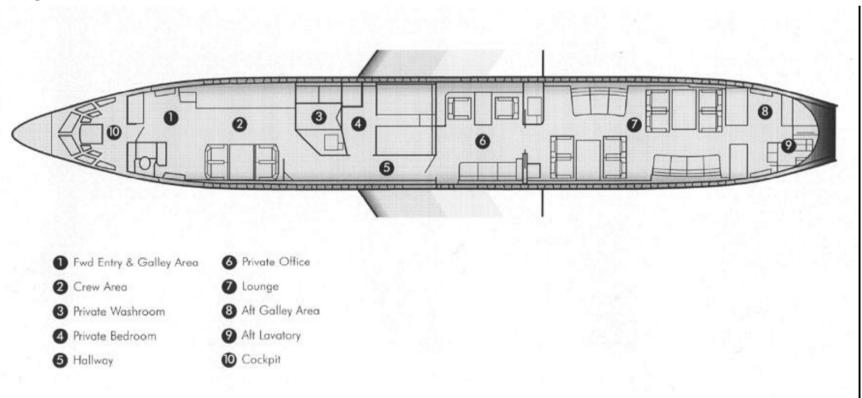


1981 Boeing 737-200 Advanced Registration: VP-CBA S/N 22628

Additional Highlights

This B737-200 Advanced is in pristine condition, having undergone a complete interior and avionics upgrade in 2007. It was originally delivered as a VIP aircraft to the United Arab Emirates Government. During most of its life it was operated as a Head of State aircraft under the most stringent maintenance requirements of Lufthansa Technik Hamburg's total care program. All records are available since day one and there is no damage history.

Cabin Configuration





Avionics

- Dual Litton 92 INS Laser gyro
- Dual UNS1F FMS Universal Avionics Flight Management system with GPS
- Dual Universal Avionics Radio Control Units RCU
- Universal Avionics EFI890 Multi Function Display Moving Map, weather, traffic, terrain, SVS, EVS
- Universal Avionics Vision One Synthetic Vision
- Universal Avionics Application Server Unit Electronic Flight Bag
- Universal Avionics UL-701 Data-link
- Miltope TP-4429 Cockpit Printer
- Max- Viz 1500 EVS Enhanced Vision System (Infrared Camera)
- TCAS II with Change 7
- Dual Collins High Frequency Radios (HF)
- Dual Collins ADF, Dual Collins VHF & Dual Collins NAV receivers
- Lear-Siegler PDCS Performance Computer
- Primus 90 Color Weather Radar Displays on EFI-890 MFD
- Sperry SP-77 Autopilot LNAV en-route and approach modes coupled to FMS
- Sel-Cal & 406 MHz ELT with GPS Position
- RVSM Certified, MNPS Certified and RNP Certified for Oceanic, En-Route, Terminal and Approach
- PATS Long Range Auxiliary Fuel System 7 tanks SFAR88 upgraded in 2010
- Nordam Stage-III Hush-Kits
- Cascade Aviation Window deletion kit installed in 2010. Windows 4 and 5 are plugged.
- Cockpit avionics were fully upgraded in 2007 by IFR Avionics of Van Nuys, California.
- Instrument Panel was completely refurbished, including new paint and new lettering engraving. New crew seats with new sheepskin and seat belts.





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Cabin Equipment

- The interior was completely refurbished in 2007 by Synchro Aircraft Interiors Van Nuys, California
- New leather seats, new carpet, new healiners. Interior is fire-blocked and FAR 25.853 compliant.
- New forward and aft galley with new equipment: oven, microwave, refrigerator, freezer
- Extra Insulation package (over-frame blankets) provides quieter interior.
- 24 seat capacity. There is one cockpit jump-seat plus 3 flight attendant seats.
- Forward crew rest/work area and crew lounge (full supine crew bunk)
- Forward crew galley galley: oven, refrigerator, sink and food storage
- Aft galley: sink, oven, microwave, refrigerator, freezer, food storage and crystal rack
- Three lavatories: (fwd. crew lavatory, mid cabin private bedroom lavatory, and aft guest lavatory).
- All faucets are equipped with Water-Guard filtration units (6 units).
- Mid Cabin Private Bedroom two beds, nightstand, wardrobe and dedicated entertainment system. Mid cabin private lavatory includes a bidet.
- Office: club seating, three place divan that converts to a bed and dedicated entertainment system.
- Aft Lounge area: two 4-place fully reclining club seating. Two berthable divans.
- Aircell Axxess Satellite Phone Two lines: Cockpit line and cabin Line; Airshow 410 Cabin Entertainment System.
- 3 Boland Flat Screen Monitors 21"; 3 DVD players.
- Phillips defibrillator, Med-Air first aid kit, Med-Air doctor's kit and Tempus IC passenger monitoring unit; Two life rafts 10 person each with ELT transmitter

Performance:

- MTWT: 128,600 lbs. High Gross Weight.
- MTOW: 128,100 lbs.
- MLDW: 107,000 lbs.
- MZFW: 95,000 lbs.
- BOW: 73,515 lbs. (includes both pilots).

WINJETAVIATION

- Fuel Quantity: 53,000 lbs. (includes all 7 auxiliary tanks)
- Maximum Payload: 21,485 lbs. (9,745 kg.) Limited by ZFW
- Payload with Full Fuel: 2,085 lbs. = 12 Passengers.
- Cruise Speed: M.74 or 433 KTAS.
- Endurance with full fuel: 8:15h range: approximately 3,500 nm (still air NBAA IFR Reserves).



Maintenance Status

- The Aircraft is maintained under a Boeing MSG-3 Low Utilization Maintenance Program (LUMP) = less than 1,200h per year.
- CAMP is provided by Centurion AMS tracking system (www.centurionams.com)
- Inspection Status: A check every 30 days, C check every 18 months. Aircraft is currently due a 4C check at *ADI Aviation* & *Defense* in San Bernardino, California. Base price agreed. Copy of the quotation is available on request.
- Landing Gears: overhauled at TAP-ME, Porto Alegre, Brazil in 2010. Next due: Apr 2020.



Aft Lounge – Looking Aft



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Aft Galley with all new appliances

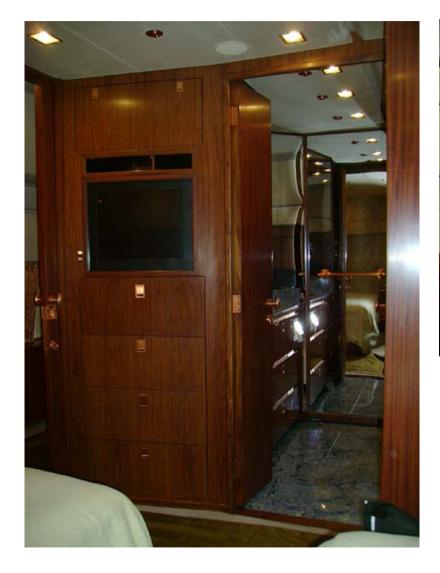
Aft Galley



Aft lounge bar with 21" flat screen monitor

A DECK

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Private bedroom – 2 beds, nightstand, sat phone and intercom



Private Bedroom 21" flat screen monitor & vanity sink