

BOMBARDIER CHALLENGER 605

2009 S/N: 5765 Reg.no.: OY-CCH

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GENERAL INFORMATION

Comfort, space, speed, and range all come together in perfect harmony when you travel in the beautiful Bombardier Challenger 605.

The impressive performance ensures a maximum range of more than 4,000 nautical miles, and the spacious and luxurious interior makes even the longest flight a comfortable affair.

This 2009 Challenger 605 is in beautiful condition, and comes upgraded with Proline 21 Advanced, FANS I/A, CPDLC and more.

If you are in the market for a midsized business jet this Challenger 605 is the perfect choice!

Highlights:

- Proline 21 Advanced Upgrade
- Airframe on Smart Parts Plus
- Engines on GE OnPoint
- APU on Honeywell MSP Gold
- FANS I/A, CPDLC & ADS-B Out v2 Compliant

ASKING PRICE: USD 12,000,000 (ex.VAT)



AIRFRAME

YEAR 2009

TOTALTIME 6885 hrs

ENGINE MODEL GE CF-34-3B (CIMMS)

ENGINETSN 6885 hrs CYCLES 3361

PROGRAMS GE OnPoint, Smart Parts Plus,

Honeywell MSP Gold



MAX RANGE

4123 nm



MAX SPEED

488 kts



MAX TAKE-OFF WEIGHT

48,200 lbs



SEATS

10 passengers + 2 pilots 6 executive club seats + 4 place divan.



BALANCED FIELD LENGTH

5840 ft



AVIONICS

The aircraft was modified in July 2017 with Proline 21 Advance and to meet the requirements for ADS-C and FANS-I/A.

- SB 605-23-00 | Third VHF Installed
- SB 605-23-002 Data Link System
- SB 605-23-008 Future Air Navigation System (FANS)
- SB 605-23-004 Dual Chanel Iridium Communication
- SB 605-23-011 Satellite Communication System (SATCOM)
- SB 605-23-013 Communication Management Unit (CMU)
- SB 605-30-001 Take Off Safety Enhancement (TOSE)
- SB 605-34-001 Third Flight Management System (FMS)
- SB 605-34-002 3D Map & Long Range Cruise
- SB 605-34-009 Installation of DBU-5000
- SB 605-34-019 Installation of Proline 21 Advanced Upgrade
- SB 605-34-011 Installation of Wide Area Augmentation System (WAAS) GPS
- SB 605-34-022 TAWS & RAAS, Runway Awareness & Advisory System, Steep Approach option Installed
- SB 605-34-028 Lightning Detection System (LDS), antenna relocation
- SB 605-34-30 Modification, Transponder system Automatic Dependent Surveillance Broadcast (ADS-B) Out V2 Capability
- SB 605-34-32 Installation of Long Range Cruise (LRC)
- SB 605-44-002 Cabin Electronic System (CES) Version 6.5. I







Additional equipment installed

Connectivity:

In Flight Phone: Iridium / Satcom AirCell

Entertainment:

Cabin Electronic System: Rockwell Collins CES

DVD System: 4 DVD Players

Display/TV Monitor(s):

Forward & Aft Cabin Bulkhead Monitors

Airshow System: Airshow 4000

Additional features:

Electrical Outlets: I 10-Volt





EXTERIOR

Date of Last Paint: 2017
Paint Facility: Duncan Aviation
Paint Description: White with Blue & Silver stripes





INTERIOR

Number of Passengers: Ten (10)

Galley Location: Forward with warming oven, Microwave, espresso machine, hot cup, large ice drawer, additional storage drawers and cabinets.

Forward Cabin Configuration: Four (4) executive club seats with foldout tables. Aft Cabin Configuration: 4-place berthable divan opposite two (2) executive club seats. Lavatory Location(s): Fully enclosed aft lavatory. Jumpseat: Yes.

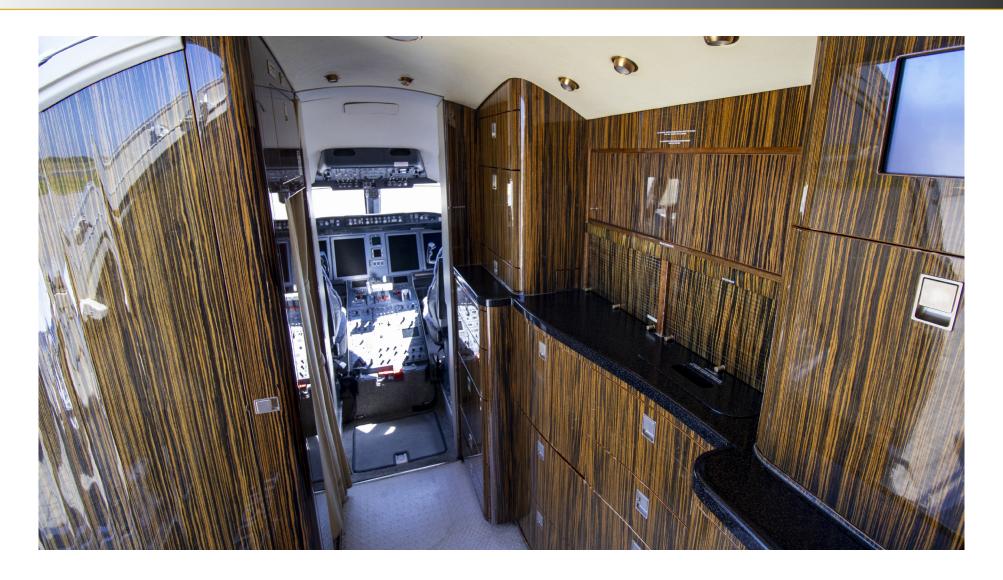
Date of Last Refurbishment: 2017. Refurbishment Facility: Duncan Aviation. Refurbishment Description: Carpet replaced with new wool Off White color carpet, new galley sink counter board, Wooden repairs.







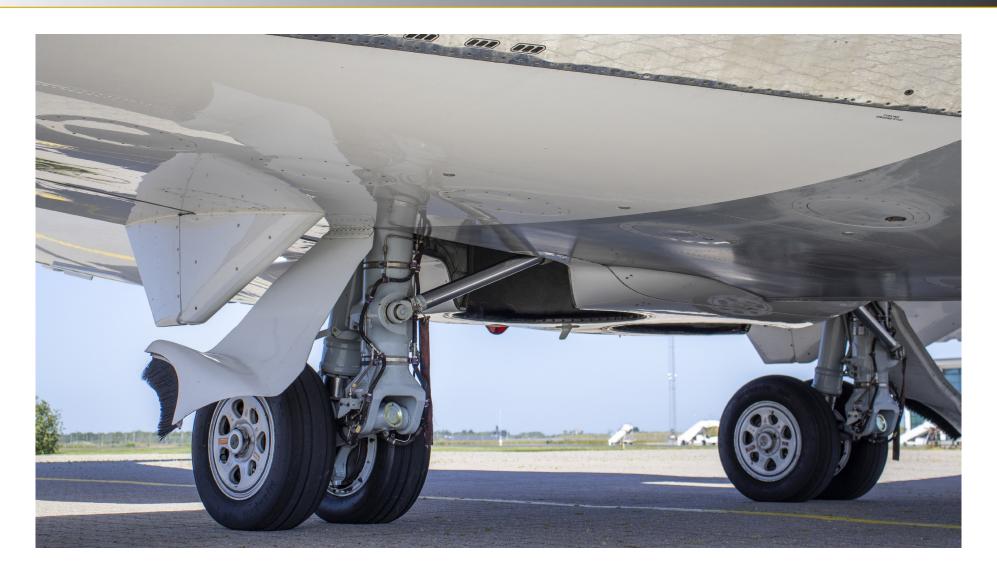








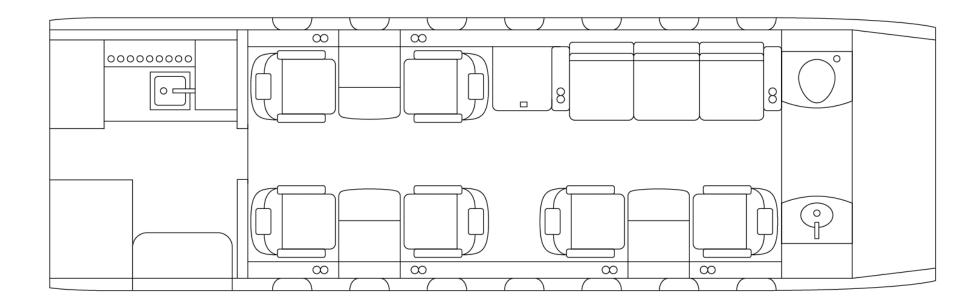














CONTACT

For more information, please do not hesitate to contact us.

We look forward to working with you.



