



The super mid-size business jet is a great bridge between Bombardier's Learjet series and larger Challenger aircrafts.

AIRFRAME

Total hours	2000
Total landings	2500
Serial number	20335

PROGRAMS

Engines	MSP
APU	MSP
Airframe	Smart Parts Plus

ENGINES

Engine 1 / Serial Number	Honeywell AS907-1-1A / P-118812
Engine 2 / Serial Number	Honeywell AS907-1-1A / P-118813

APU

Type	Honeywell GTCP 36-150
Serial number	P-448

INTERIOR

Number of Passengers:

10

Cabin configuration:

2+10 (6 executive seats in Forward
Club + 3-place divan)

Lavatory Belted Seat

ADDITIONAL FEATURES

RVSM, MNSP, RNP-5, RNP-10 Capable

FA2100 Cockpit Voice Recorder

FA2100 Flight Data Recorder

Artex C406-N MHz ELT w/Nav Interface

Enhanced Map Overlays

Pulse Landing Lights

AVIONICS

Collins ProLine 21 System Includes with:

Four Tube AFD EFIS/MFD with 8 x 11 Displays

Dual ADC-3000 Air Data Computers

Dual AHC-3000 AHRS Computers

Dual FGC-3002 Flight Guidance Computers

DCU-5000 Data Concentrator Unit

Dual File Server w/IFIS (

Engine Instrument / Crew Alerting System (EICAS)

WXR-854 Color Weather Radar w/Turbulence Detection

Dual FMC-5000 FMS w/V-Speed

Dual GPS-4000S GPS w/WAAS

Dual NAV-4000/4500 with 2nd ADF

DME-4000 Distance Measuring Equipment

Triple VHF 4000 Comm Units with 8.33 MHz spacing

Dual Collins TDR-94D Transponders w/Enhanced Surveillance

ALT-4000 Radio Altimeter

Collins TTR-4000 TCAS II w/Change 7.1

Honeywell MK VII EGPWS

Dual HF-9031A HF w/SELCAL

WX-1000E Lightning Detection







+48 784 025 404

OFFICE@ROYALJETS.PL

WWW.ROYALJETS.PL