# 2011 BELL 407GX

SN 54307





YEAR & MODEL: 2011 BELL 407GX AIRFRAME TT: 515

SERIAL NUMBER: 54307 ENGINE TT: 515 SNEW

REGISTRATION: N408GM LOCATION: OKLAHOMA, USA

#### **AIRFRAME:**



2011 Airframe 515 Hours TTAF

#### **ENGINE:**

Rolls-Royce 250-C47B/8 Turbine FADEC Engine 515 Hours Since New

#### **AVIONICS:**

Garmin 1000H Integrated Avionics System
Helicopter Terrain Avoidance Warning System (HTAWS)
Helicopter Synthetic Vision (HSVT) w/ Terrain and Obstacle Alerting

Traffic Information System (TIS)
Tail Rotor Camera (Display on MFD)

Flight Data Logging through SD Card

Fuel Flow Indication and Range Ring

Power Situation Indicator (Single Indicator for Quick Pilot Monitoring)

ADS-B (Automatic Dependent Surveillance-Broadcast) (NextGen,

Standard ADS-B out, Optional

ADS-B in)

Garmin 696 Panel mounted

Garmin GMA 350H Audio Panel

Moving Map

Electric Attitude Indicator

Pilot Co-pilot Transmission Foot Switches

### **ADDITIONAL FEATURES:**

**Emergency Floats** 

Air Conditioner with 2 Evaporators in Front Cabin

Panoramic Windows for Pilot and Copilot

Snow Kit (Paws and Baffles)

**Vibration Attenuator Hood** 

**Ground Handling Wheels (2)** 

28 Amp Battery

Large Starter Generator

**Auxiliary Fuel Tank** 

LED Lights In and Out

High Skid Gear

Wire Strike Protection

Executive Interior 5 Pax + Pilot and Copilot

**Dual Controls** 

**Automatic Door Openers** 

Cabin Floor Protection

SpaceMaker Extended Baggage

110 AC Volts

Tanis Heater

Complete set of Exhaust/intake/pitot covers

Blade Securing Tie-downs

MORE INFO:

www.jetAVIVA.com

sales@jetaviva.com

+1.512.410.0295



## **BELL 407GX SPECIFICATIONS:**

WEIGHTS	LB
Standard Configuration Weight [1]	2,771
Internal Gross Weight [Normal / Optional] [2]	5,000 / 5,250*
External Load Gross Weight	6,000
Useful Load [Gross Wt• Standard Configuration Wt] {Normal / Optional} [2]	2,229 / 2,479*
Maximum External Load (Cargo Hook Limit)	2,646

Performance Summary (International Standard Day except as noted)							
Takeoff gross weight		lb	4,000	4,500	5,000	5,250	
IGE Hovering Ceiling	ISA	ft	19,200	15,600	12,200	5,400*	
(4 FT Skid Height)	ISA+20C	ft	15,600	11,700	7,900	3,150*	
	ISA+30C	ft	13,250	8850	4,600	2,050*	
OGE Hovering Ceiling	ISA	ft	17,600	13,850	10,450	5,400*	
	ISA+20C	ft	13,800	9,650	5,750	3,150*	
	ISA+30C	ft	11,050	6,500	1,850	(5,200lb @ SL)*	
Service Ceiling @ MCP	ISA	ft	20,000+	20,000+	17,600	16,050	
(100 ft/min)	ISA+20C	ft	20,000+	17,750	14,300	12,650	
Cruise at Long Range Cruise Speed (LRC)							
Range {standard fuel}	SL,ISA	nm	342	336	330	326	
LRC Speed		kn	120	120	121	121	
Range {standard fuel}	4000 ft, ISA	nm	383	375	364	357	
LRC Speed		kn	118	120	120	120	
Maximum Cruise Speed	SL,ISA	kn	136	135	133	132	
@ Takeoff Gross Weight	SL,ISA+20C	kn	130	129	126	125	
	4000 ft, ISA	kn	140	138	135	133	
	4000 h, ISA+20C	kn	133	130	126	123	
Endurance @ Loiter 60 kn	SL,ISA	hr	4.0	3.9	3.8	3.7	
	4000 ft, ISA	hr	4.5	4.4	4.2	4.1	



## **EXTERIOR & PAINT:**

2011 Factory Original.

Beautifully designed metallic paints in:

Emerald Green with White and Gold accent stripes.

### INTERIOR & CABIN:

2011 Factory Original in Beige Leather.

The expansive, low-vibration cabin ensures a comfortable, quiet flight.

Large windows provide ambient lighting and exceptional field of view in virtually all weather conditions.



























## WE ACCEPT TRADES!

Are you transitioning from another aircraft and need to sell that first?

Send details on your aircraft to <a href="mailto:sales@jetaviva.com">sales@jetaviva.com</a> and we'll provide a trade-in credit.



jetAVIVA is an authority on business turbine aircraft, offering acquisition and sales services, backed with the experience of completing hundreds of transactions, as well as providing acceptance and training services in all production light turbine aircraft. jetAVIVA is focused on providing Clients with comprehensive services to choose the right aircraft and operate it with maximum efficiency and safety.

www.jetAVIVA.com | sales@jetaviva.com | +1.512.410.0295