

BELL 407 gx ZT-RMM


ExecuJet
LUXAVIATION CMI GROUP

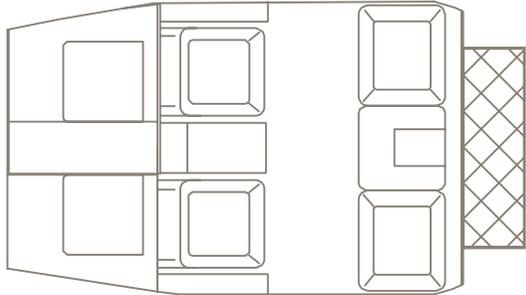


The Bell 407 integrates reliability, speed, performance, and maneuverability with a cabin configurable for an array of missions and payloads. Its Rolls Royce 250-C47B turbine FADEC engine delivers exceptional hot & high performance with the ability to cruise at 140 knots (259 km/hr). The 407's spacious cabin seats up to five passengers in wide-open club-passenger seating and can be reconfigured to accommodate any number of tasks and payloads. For added passenger comfort, the Bell 407 also provides a very quiet and smooth ride in virtually all weather conditions. In addition to offering outstanding product features, the 407 is backed by Bell's renowned in-service support, voted number 1 by our customers for seventeen years running. The Bell 407 is proof that you don't have to sacrifice comfort for performance.



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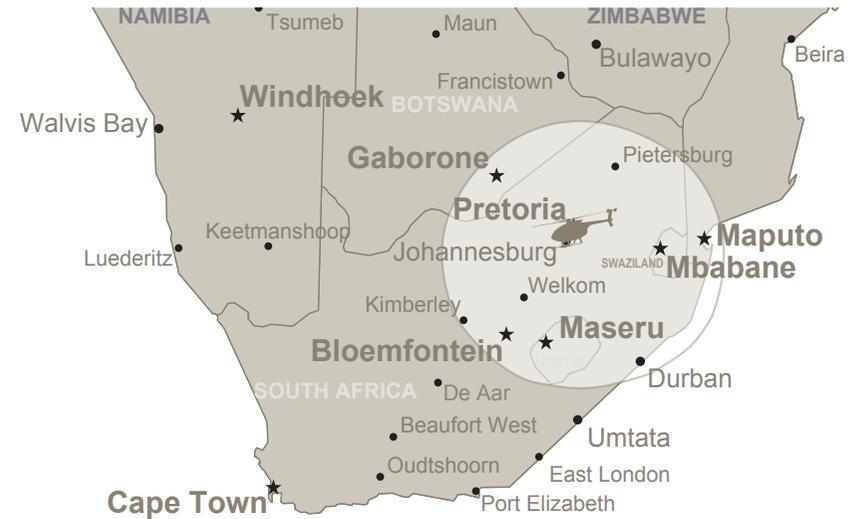
BELL 407 GX
STANDARD CABIN CONFIGURATION

TECHNICAL SPECIFICATIONS:

Registration	ZT-RMM
Base	Lanseria, South Africa
Year of Manufacture	2015
Number of Passengers	6 seats – 5 aft, 1 next to Pilot (subject to flight planning and pilot discretion)
Crew	1 Pilot
Cabin Features	Leather seats, air conditioning, Headset for each seat.
Fuel Consumption	180 litres per hour

TRAVEL TIMES *based on average winds from doors shut to doors open*

JOURNEY	FLIGHT TIME
Lanseria - Sun City	00 h 25 mins
Lanseria - Lowveld	01 h 45 mins
Lanseria - KZN Midlands	01 h 30 mins



BELL 407 GX
RANGE OUT OF LANSERIA

This map is a schematic representation only.

