

ALL-IN CUSTOMER SERVICE THAT DELIVERS VALUE THROUGHOUT YOUR OWNERSHIP CYCLE

Around-the-clock. Award-winning. Always on. At Bell, our customer service is all of these and more. Rated number one in the industry, our global network is available on every continent, in every region. So when you own a Bell, you can be sure your aircraft will have the parts, expertise and support needed to achieve its mission.

GARMIN G1000H NXi™ FLIGHT DECK

Integrated flight deck with two 10.4" high-res LCD screens



TECHNICAL SPECIFICATIONS

Speeds at MGW, ISA

Max Cruise	125 kts	231 km/h
Range at VLRC ¹	306 nm	566 km
Max Endurance ¹ (No Reserves, 60 KIAS)	> 3.9+ hrs	

Capacities

Cabin Floor Area ²	22 ft ²	2.0 m ²
Baggage Compartment Volume	18 ft ³	0.5 m ³

Ceiling Altitudes at MGW, ISA

Service Ceiling	18,610 ft PA	5,672 m PA
Hover Ceiling IGE	14,450 ft	4,404 m
Hover Ceiling OGE	10,460 ft	3,188 m

Weights

Empty Weight (base aircraft)	2,180 lbs	989 kg
Max Gross Weight (internal)	3,680 lbs	1,669 kg
Max Gross Weight (external)	4,475 lbs	2,030 kg
Useful Load (base aircraft, internal)	1,500 lbs	680 kg

Powerplant Specifications

Turbomeca Arrius 2R (uninstalled thermodynamic rating)

Takeoff	505 shp	377 kW
Max Continuous	459 shp	342 kW

¹ MGW, Sea Level, ISA, no reserve.

² Includes Copilot area of 10 ft²/0.9 m²

BELLFLIGHT.COM [f](#) [t](#) [i](#) [c](#) [in](#)

© 2020 Bell Textron Inc. All registered trademarks are the property of their respective owners. The information herein is general in nature and may vary with conditions. Individuals using this information must exercise their independent judgment in evaluating product selection and determining product appropriateness for their particular purpose and requirements. For performance data and operating limitations for any specific mission, reference must be made to the approved flight manual. CML 505 TEFS 190719-R01 EN