CARAVAN AMPHIBIAN SERIES

ONE AIRCRAFT. EVERY ENVIRONMENT.

Cessna
BY TEXTRON AVIATION

CESSNA CARAVAN AMPHIBIAN SERIES

CESSNA CARAVAN and *Cessna* **GRAND CARAVAN EX** Amphibian aircraft take to the water with uncompromising capabilities. They provide the ideal platform for the tourism industry, airlines, adventure seekers and special mission operators worldwide.

- **Amphibious floats allow access to the most remote areas of the world.**

- **Along with generous cargo space, watertight compartments inside the floats can be loaded with additional supplies.**

- **Take control with the latest technology in integrated cockpit avionics, the GARMIN G1000 NXi flight deck.**

- **Optional *Garmin* Enhanced Automatic Flight Control System (E-AFCS) with electronic stability, underspeed protection and emergency descent mode.**

- **The *Cessna Grand Caravan* EX Amphibian aircraft features a more powerful 867-horsepower PT6A-140 powerplant and offers improved climb rates and cruise speeds for floatplane operations.**

DIMENSIONS	CARAVAN AMPHIBIAN		GRAND CARAVAN EX AMPHIBIAN	
Wingspan	52 ft 1 in	15.88 m	52 ft 1 in	15.88 m
Length	38 ft 1 in	11.61 m	41 ft 7 in	12.67 m
Height	17 ft 7 in	5.36 m	17 ft 5 in	5.31 m

ENGINE	CARAVAN AMPHIBIAN		GRAND CARAVAN EX AMPHIBIAN	
Model	Pratt & Whitney Canada PT6A-114A		P&WC PT6A-140	
Output	675 shp	503 kw	867 shp	647 kw

WEIGHTS	CARAVAN AMPHIBIAN		GRAND CARAVAN EX AMPHIBIAN	
Max Takeoff Weight	8,750 lb	3,969 kg	9,062 lb	4,110 kg
Empty Weight	5,585 lb	2,533 kg	5,975 lb	2,710 kg
Useful Load	3,200 lb	1,451 kg	3,122 lb	1,416 kg

OCCUPANTS	Dependent on local regulations		Dependent on local regulations	
Max Occupants		10–14		10–14

PERFORMANCE	CARAVAN AMPHIBIAN		GRAND CARAVAN EX AMPHIBIAN	
Takeoff Ground Roll	1,431 ft	436 m	1,826 ft	557 m
Takeoff Water Run	2,341 ft	714 m	2,000 ft	610 m
Max Climb Rate	939 fpm	286 mpm	1,212 fpm	369 mpm
Max Cruise Speed	159 ktas	294 km/h	164 ktas	304 km/h
Max Range	875 nm	1,621 km	813 nm	1,506 km

Performance data is based on standard conditions with zero wind. Takeoff performance assumes a level and hard surface, dry runway or smooth water.

Range is based on ferry mission at LRC with 45 minutes reserve.

Contact your Textron Aviation representative.

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