

Wipline 8750 Floats

For over 25 years, the Cessna Grand Caravan has been recognized as the sport utility vehicle of the air, but has never before been offered on floats. That has all changed with the new Wipline 8750 float. Coupled with the new 867-hp PT6A-140, the Grand Caravan EX is ready to take to the water with ease. Combine this capable aircraft with a set of rugged Wipline 8750 floats and our performance enhancing modifications and you have an aircraft that will fly you from your business meeting to your weekend getaway destination.

The all new Wipline 8750 float draws upon the successes of the Wipline 7000 and 8000 floats to bring your Grand Caravan EX the utmost in performance and utility.

New features and benefits include:

- Max gross weight of up to 9,062 pounds, depending on your aircraft's current configuration.
- No landing weight limitation.
- Improved main gear retraction mechanism for very low maintenance.
- Improved oleo design.
- Visible, mechanical gear position indicator on the deck of the float
- More buoyancy in the aft of the float.
- Modified hull design for improved handling in rough water.

Obtain your floats and modifications from the only float company with over 50 continuous years of production and be assured we'll be there when you need support, 24 hours a day and seven days a week.

Cessna Grand Caravan EX Modifications

- Single Point Fuel Systems (Exclusively by Wipaire)
- AeroTwin Extended Baggage Kits
- Cargo Pod Installations
- Float Kit Modifications
- Seaplane Firewall Modifications
- Factory Air Conditioning Installation
- Factory De-Ice Systems Installation
- Pitch Latch Kits
- Hartzell & McCauley Aluminum Propellers
- One or Two Place Folding Utility Seats
- Cowl Locks
- Exhaust Deflector

- Tire Scrapers and Gravel Deflectors
- Cargo Door Trim Strips
- Lo Presti Boom Beams
- Precise Flight Pulselights
- Aircraft Payload Extenders
- Executive Interiors

CESSNA GRAND CARAVAN EX ON WIPLINE 8750 FLOATS

WEIGHT

Amphibian System Total Weight Amphibian Exchange Weight* Seaplane System Total Weight Seaplane Exchange Weight* Max Gross Weight

FLOAT DIMENSIONS

Length – Seaplane Length – Amphibian Height – Hull Width – Hull Float Locker Capacity (each)

DISPLACEMENT ON FRESH WATER

Amphibious (100%)
Amphibious (80%)**
Seaplane (100%)
Seaplane (80%)**

PERFORMANCE

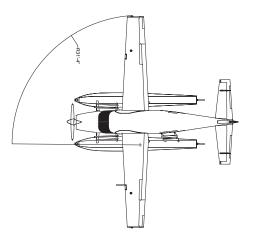
Engine
Take off run (land, 9,062 lbs)
Take off over 50 ft obstacle (land)
Take off run (water)
Take off over 50 ft obstacle (water)
Rate of climb

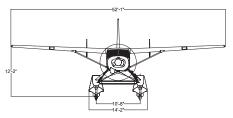
710 kg / 1,565 lbs 492 kg / 1,085 lbs TBD TBD 4,110 kg / 9,062 lbs

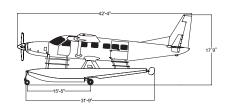
> 9.50 m / 31′ 2″ 9.68 m / 31′ 9″ 0.99 m / 3′ 3″ 1.07 m / 3′ 6″ 68 kg / 150 lbs

3,738 kg / 8,240 lbs 4,153 kg / 9,155 lbs 3,965 kg / 8,741 lbs 4,405 kg / 9,712 lbs

PT6A-140A (867 HP)
556 m / 1,826 ft
739 m / 2,425 ft
610 m / 2,000 ft
997 m / 3,270 ft
369 m/min / 1,212 ft/min







- * Exchange Weight is equal to the float installation weight minus aircraft landing gear weight.
- ** Maximum aircraft gross weight with 80% reserve buoyancy (2 floats) as per FAR 23.751.

Wipaire Services



- Float Inspections & Repairs
- Landing Gear Inspection & Repair
- Cessna Corrosion Inspection
- Structural Repairs
- And Much More!



- We Specialize In Custom Requests
- Meticulous Attention To Detail
- Committed To Quality
- World-Class Custom Design Service
- Expert Paint Technicians



- Specialize In Garmin 500 & 400 Series GPS "WAAS" Upgrades
- Custom Cabin Entertainment Systems
- Perform IFR Certification
- Service For Existing Avionics.

