

2009 CESSNA GRAND CARAVAN
SERIAL NUMBER 208B-2132



AIRCRAFT HIGHLIGHTS

G1000 With WAAS

Air Conditioning

Current and Flying Daily



sales@qujets.com

Office: +1-202-600-2562

Specifications are subject to verification upon inspection and should not provide a basis for reliance or create any other binding obligation. Information has been provided and has not been independently verified by Qujets, Inc. Presenting these aircraft specifications does not constitute the registration of a client with Qujets, Inc.

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AIRFRAME

FEATURES

MAXIMUM WEIGHT

Pounds

2009 Age: 09 Years
Cessna Grand Caravan C208B
 Serial Number: **208B-2132**
 Registration: **YV2489**
 Total Time - 6,319.50 Hours
 Landings - 8,925 Landings
 Engines - Pratt & Whitney PT6A-114A
 12 Place Commuter
 As of: January 13, 2018

Garmin 1000 with WAAS
 Cargo Pod
 Air Conditioning
 Extended Nose Gear Fork
 Exhaust deflector
 TKS Deice System *(not installed)*
 Oversized Tires
 Rudder Gust Lock STC
 All Original Logbooks

Ramp 8,785
Takeoff 8,750
Landing 8,500
Standard Empty Weight 4,680
Maximum Useful Load 4,105

INTERIOR CONFIGURATION

Crew 2
Full S Class 12
Emergency Exits 4

ENGINE

PROPELLER

Engine Manufacturer Pratt & Whitney
Engine Model Number PT6A-114A
TBO 3,600
TSN 6,161.30
CSN 8,691
Last Engine Overhaul Date 01/06/2014
Time Since Overhaul 2,565.3
Time Remaining To Overhaul 1,034.7
Next Overhaul 7,196
Time Since Hot Section 779.3
Time Remain to Hot Section 1,018.70

Manufacturer McCauley
TBO 4,000
Date of Install 03/30/2017
TSN: 2,860.30
Time Since Overhaul 2,723.50
Time to Next Overhaul 1,139.70

AVIONICS

The Grand Caravan 208B is equipped with a G1000 Integrated Cockpit System with two Primary Flight Displays and a center Multifunction Display. A general summary of this aircraft's avionics suite is as follows:

Dual Garmin Comms GMU 44

Dual Garmin Navs

Dual Garmin GDC 74A Air Data Computers

Dual Garmin GRS 77 AHRS

Garmin GMC 710 Autopilot

Garmin GTX-33 Mode S Transponder

Dual GDC-74A Air Data Computer

Garmin GWX-68 Color Weather Radar

Garmin TAWS B Garmin

GMA 1374 Audio System

BendixKing KN-63 DME

TAWS GIA 63W WAAS

KTA 8100 Traffic Advisory System

Garmin GEA 71 Engine/Airframe Analyzer Unit

Artex ME-406 2-Freq ELT

Altimeter Standby

Airspeed Standby

Vertical Speed Standby

Attitude Gyro Standby

Radar Altimeter

Dual Avionics Master Switch Cabin PA System

Bendix/King KR-87 ADF



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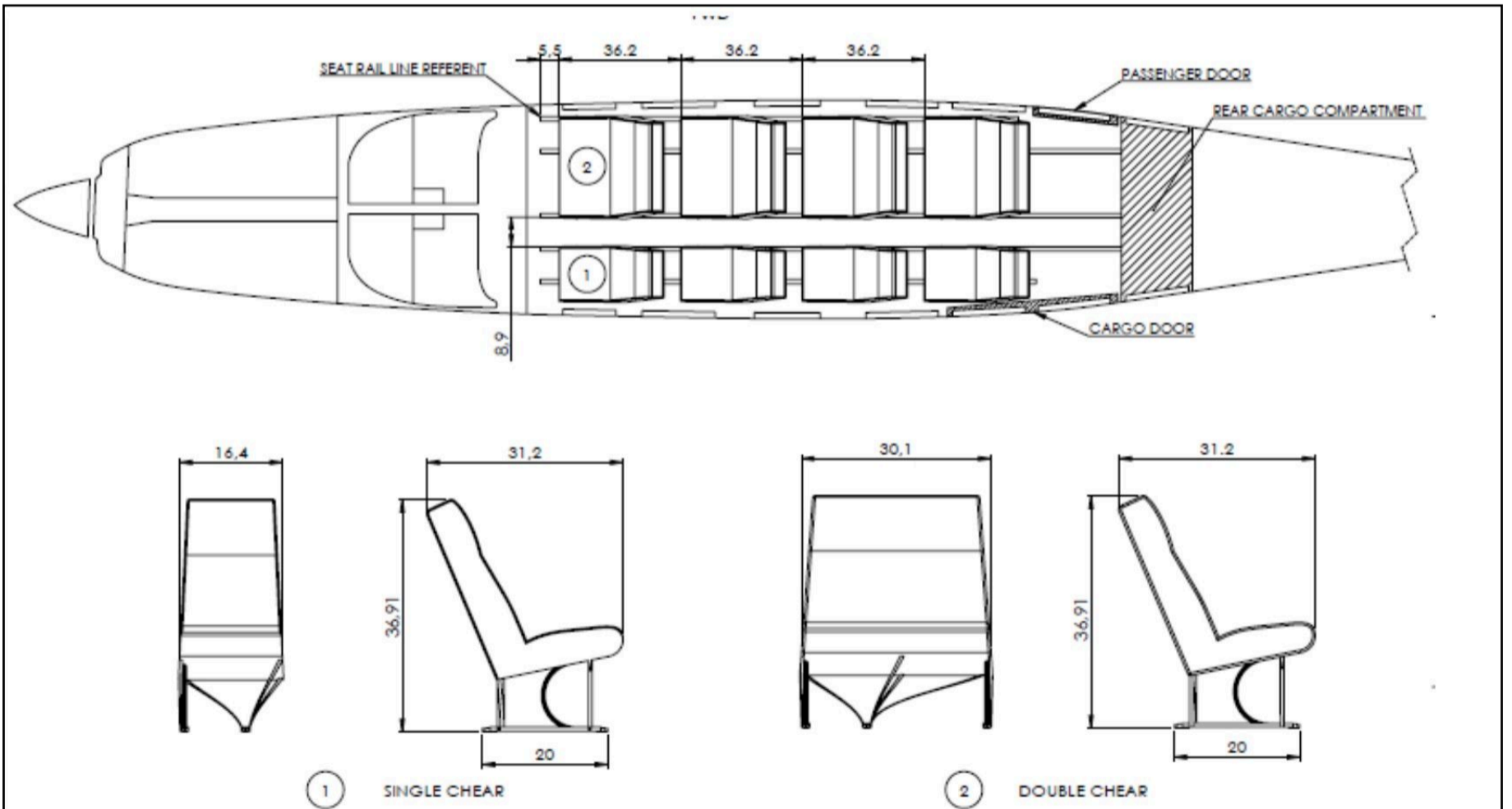
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