

<b>Owner</b>	Corporate
<b>Model</b>	Cessna 208B Grand Caravan
<b>Registration</b>	LN-PBO
<b>S/N</b>	208B1128
<b>Year of Manufacture</b>	2005
<b>Maintenance Program</b>	By EASA Part 145 Maintenance facility / Cessna Caravan Service Station
<b>Corrosion Prevention Control Program</b>	Performed

<b>Airframe</b>	
Total Time	1789
Cycles	2182
Average Monthly Flying (hours)	70

<b>Engine</b>	
Type	PT6A-114A/675 hp
Serial number	PCE-PC1196
Engine Trend Monitoring	Altair ADAS+
Total Time since New	1789
Engine TBO on BenAir program, hours	5500 hours (standard TBO is 3600 hours)
Time since last OH	-
Time since last HSI	-

<b>Propeller</b>	
Type	McCaughey 3G FR34703 – 3-blade metal
Total Time since New	1789
Propeller TBO, hours	4000
Time since last OH	1789
Propeller calendar TBO, months	72
Propeller calendar time since OH, months	31

<b>Exterior</b>	Allover Matterhorn White
	Top and bottom stripe Blue
	Middle stripe Red

<b>Interior</b>	Floor Covering - Trophy Light Gray
	Sidewalls - Canyon Gray
	Seats - Dakota Leather Charcoal Gray

<b>Avionics, additional to factory standard</b>	Garmin Avionics Package with
	GMA 340 Audio Panel/Vox/Intercom/Marker Beacon
	KFC 225 Autopilot/Flight Director with KI525A HSI
	GNS 530 Com/Nav/GPS/Glideslope
	GNS 430 Com/Nav/GPS/Glideslope
	GTX 330 Mode-S Transponder
	KR 87 ADF with KI-227-01 Indicator
	KN-63 DME with KDI-572 Indicator
	KMD 850 Multi-Function Display/Moving Map
	KMH 880 Multi-Hazard Awareness System (TAS, EGPWS)
	ART 2000 Color Weather Radar
	KRA 405B Radar Altimeter
	Artex ELT 110-406 3 Frequency
	KNI-582 RMI
	HSI on RH panel with addition compass system to support HSI
	Additional standard electric RH attitude indicator in LH panel under RMI
	HSI and Attitude Gyro w/FD on RH panel, switchable to KFC-225
	Additional Electric attitude indicator in LH panel under new location of RMI

<b>Certified for Flight into Known Icing Conditions</b>	Anti-ice system on propeller & LH windshield
	Standby electrical system
	Pneumatic de-icing boots on the wings, wing-struts and empennage
	Low airspeed awareness system

<b>Equipment, additional to factory standard</b>	Lights, Timer Cabin (30 min. delay)
	PA System with Aft Cabin Speakers
	Oxygen System, Complete, 14 Ports
	Battery, 24 Volt, NI-CAD
	Hoisting Rings, Front and Rear Wing Spar
	Extended Nose Gear Fork

<b>Cargo Equipment</b>	Cargo Door Removed Kit with vented spoiler for operation w/o cargo door
	Barrier, Cabin Cargo (3400 lb rating including side & center closeout nets)
	Cargo Pod Provisions
	Cargo Tie-Down Fittings Installation (100 lb rating)
	Cargo Tie-Down Straps and Anchors
	Net, Partitions (cargo and baggage area)
	Payload Extender Kit for Maximum Take Off Weight at 9062 lbs

<b>Available Options, not included</b>	9- or 12-passenger commuter seating
	10-light weight utility seating
	6-executive seating + 2-place aft bench
	Cargo pod with de-ice boot
	Payload Extender Kit for Maximum Landing Weight at 9000 lbs

**General Terms and Conditions:**

All aircraft and options are offered for sale by BenAir subject to availability at time of final agreement and subject to prior sale or withdrawal from market.

Aircraft specifications are provided for indication and shall remain subject to verification and inspection by buyer.

Price indications are subject to change without prior notice from seller and may be corrected depending on USD/EUR exchange rate applicable at time of transaction.

**Inspection at:** Stauning Airport (EKVJ), Denmark  
**Specifications Date:** 04/12/07  
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