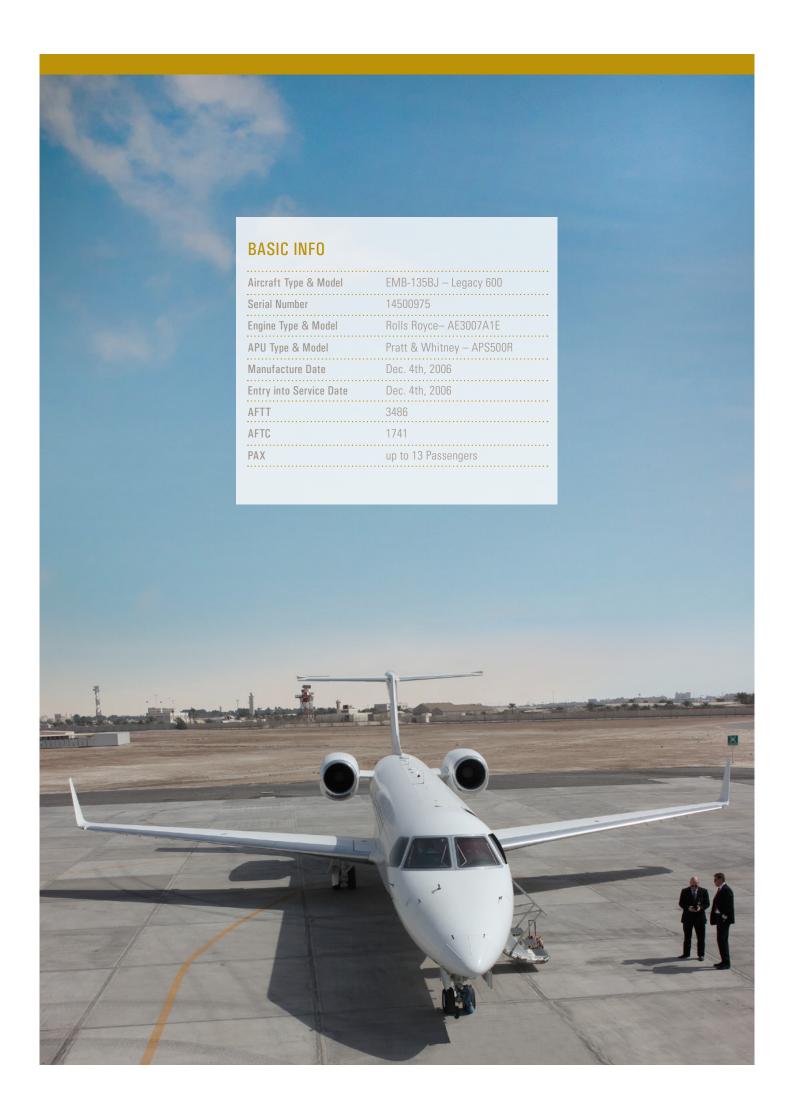


EMBRAER LEGACY 600







HIGHLIGHTS

he perfect tool for business and leisure.

Get onboard this fantastic aircraft and experience all the advantages of this Large

Jet. Low direct operating costs combined with high reliability gives this aircraft model a proven track

record. The full enrollment on the manufacturers
Embraer Enhanced Care and Rolls Royce Corporate
Care programs as well as by now the world highest
operation standards absolutely secure a maximum
safety level and control of your maintenance budget.





Mid Cabin – rear view

Aft Cabin – rear view







Forward Cabin view

Galley view

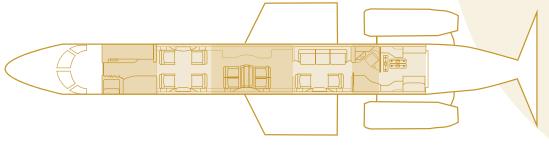
Forward Cabin view



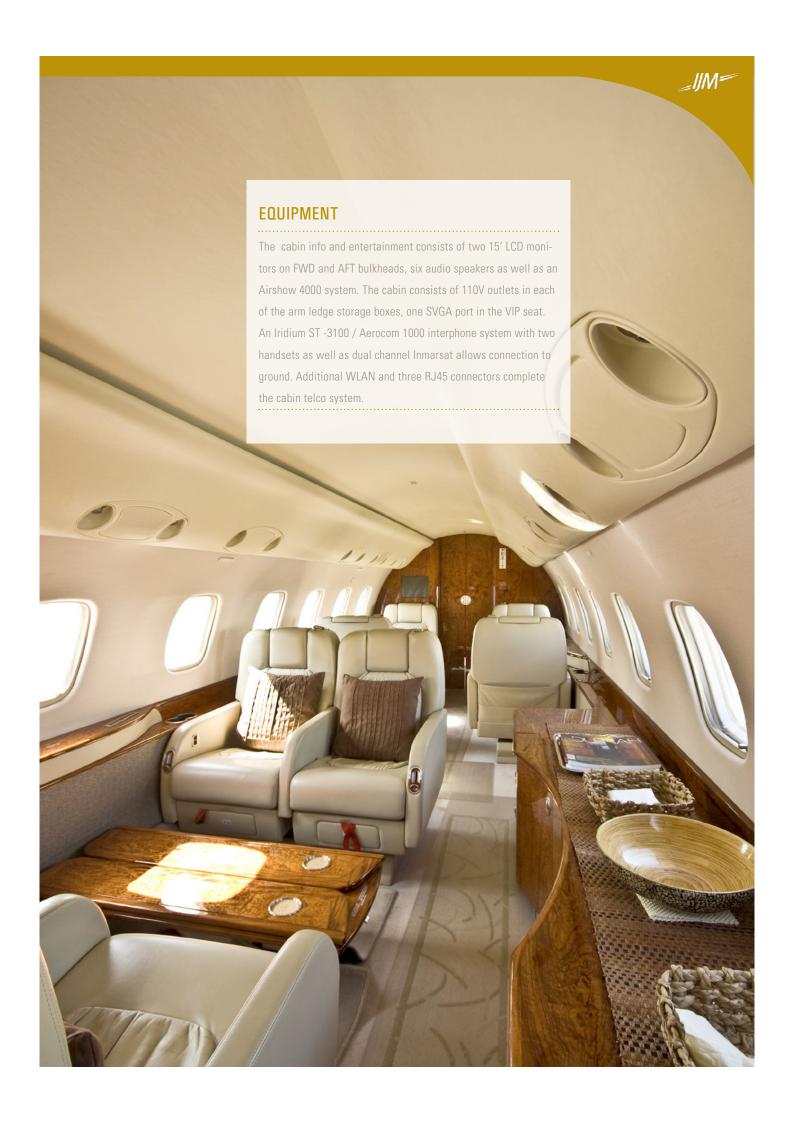
he aircraft can seat up to thirteen (13) passengers arranged in three cabin zones. The front cabin zone comes with two Single Club Seats and retractable side table followed by L/H double club configuration and retractable pedestal table all in Townsend Oyster opposite to a Credenza with Natural High Gloss Veneer. The rear zone consists of a L/H single club seat arrangement in Townsend Oyster opposite to a 3 PAX Divan in Glant Beaver04. The aft lavatory includes a Toilet

and Vanity as well as a Coat Storage Cabinetry. The entry section consists of a R/H galley including a stainless steels sink, a high temp oven, a thermos storage, a coffee maker, a microwave oven, ice drawers as well as ample storage and utility compartments as well as a L/H side crew lavatory including a serviceable toilet as well as a sink w/ vanity.

The aft lavatory includes a Toilet and Vanity as well as a Coat Storage Cabinetry.



Floorplan





ENGINES

Rolls Royce — AE3007A1E		
Fully enrolled on Rolls Royce	Corporate Ca	re
ENG1 TT: 3486	ENG1 TC: 1	741
ENG2 TT: 3486	ENG2 TC: 1	741

APU

Pratt & Whitney — APS500R	
APU TT: 3661	
APU TC: 3380	

EXTERIOR

The aircraft is overall white with silver and maroon stripes.



AVIONICS

Honeywell Primus II 1000 containing:	
Dual KHF 1050 HF Comm. Radio	Dual AZ-850 Air Data Computers
Solid State Cockpit Voice Recorder	Dual Integrated Navigation Unit RNZ-851, NAV/ADF/DME
Solid State Flight Data Recorder	Five 8" x 7" displays (2x PFD, 2x MFD and 1 EICAS)
Dual VHF-Comm. RCZ833K	Dual FMS NZ-2000 + GPS
Communication Management Unit CM950, with third VHF RCZ833K	Single TCAS 2000 Processor with TCAS 7.1
Aircell 3100 Satcom	Three-frequency ELT 96A
Triple AV-850 Audio Control Panel	Magnetic Compass
Dual RCZ833 Enhanced Mode S Transponder	Dual IR360, Laseref IV, Inertial Reference System
Weather Radar, WU-880	Single RT-300 Radio Altimeter
Dual LCR-93 AHRS	SELCAL
Dual IC-600AP with Autopilot	Integrated Standby Instrument System (ISIS)
Mark V EGPWS	



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