

LEARJET 45

ZS-DCA



Introduced in 1999, the Learjet 45 was the first clean sheet designed aircraft from Bombardier since the Learjet 23 and set the standard in a new aircraft category – the super-light business jet. Today it is the most popular business jet in Africa in it's class. All seats may be adjusted for maximum comfort and with a typical cruise altitude of 45,000 feet the cabin is quiet and it flies well above most bad weather and air traffic throughout busy business routes throughout Africa.

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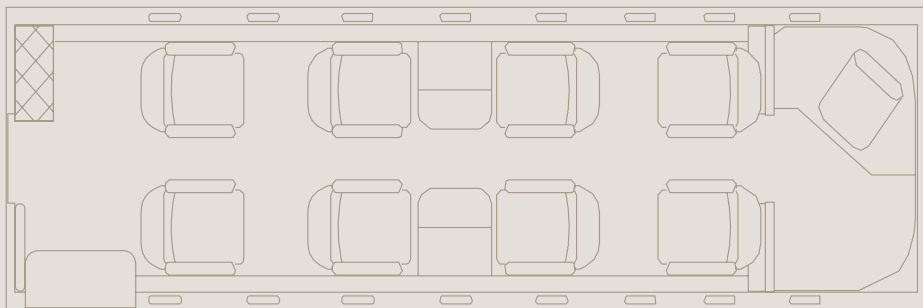


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LEARJET 45

ZS-DCA



LEARJET 45
CABIN CONFIGURATION

TECHNICAL SPECIFICATIONS:

Registration	ZS-DCA
Base	Lanseria, South Africa
Year of Manufacture	2001
Number of Passengers	8
Crew	2
Cruise Altitude	45,000 ft / 14,515 m
Cruising Speed	459 kts / 850 km/hr
Non-stop Range	1,500 nm / 3,330 km
Galley	Yes
Lavatory	Yes

TRAVEL TIMES *

JOURNEY	NM	KM	FLIGHT TIME
Lanseria - Luanda	1,130	2,460	03 h 10 mins
Lanseria - Lilongwe	808	1,495	01 h 55 mins
Lanseria - Kinshasha	1,486	2,750	03 h 40 mins

*based on average winds from doors shut to doors open



LEARJET 45
RANGE OUT OF LANSERIA

