

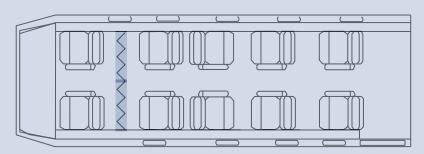
Crafted in Switzerland, the Pilatus PC-12 has become one of the most popular turbine-powered aircraft around the world. It's large cabin, long range, and short take-off and landing capabilities ensure your business or leisure team will be able to access some of Africa's least accessible destinations.





Johannesburg Madikwe Phinda Lowveld Vic Falls

PILATUS PC-12



PILATUS PC-12 CABIN CONFIGURATION

TECHNICAL SPECIFICATIONS

TEOTHVIONE OF EOH TON THONG			
Base	OR Tambo International Airport, Johannesburg, South Africa		
Number of Passengers	8 or 9		
Crew	1 (with optional First Officer)		
Cruise Altitude	25,000 ft / 7,620 m		
Cruising Speed	240 kts / 445 km/hr		
Non-Stop Range	1,200 nm / 2,220 km		
Galley	No		
Lavatory	Yes		
Pressurised	Yes		
Aircraft type	Single		

TRAVEL TIMES (BASED ON AVERAGE WINDS FROM DOORS SHUT TO DOORS OPEN)

Journey	NM	KM	ELAPSED FLIGHT TIME
OR Tambo – Victoria Falls, Zimbabwe	508	940	02 h 25 mins
OR Tambo - Maun, Botswana	439	812	01 h 45 mins
OR Tambo - Lowveld, South Africa	168	310	01 h 30 mins



PILATUS PC-12 RANGE OUT OF JOHANNESBURG



