

ALTEA 
acquire inspire deliver

FOR SALE  FOKKER 70 PH-KBX

STEEPED IN AVIATION HISTORY

THIS AIRCRAFT WILL BECOME AVAILABLE AFTER 20 YEARS
DEDICATED SERVICE TO DUTCH GOVERNMENT OFFICIALS
AND THE ROYAL FAMILY >





ICONIC FOKKER 70 FEATURES:

- › Versatile jet ideal for delegations of up to **24 passengers** on short and medium haul sectors
- › **Unrivalled cabin space**; widest and tallest in its class. Quiet, spacious and comfortable
- › **Unmatched baggage hold** volume in its class. Fully autonomous at airports; integral airstrips
- › **Excellent airfield and climb** performance allowing access to remote or challenging airports
- › **Excellent remaining life** / time to next engine and landing gear scheduled overhauls
- › **EASA compliant** for commercial air transport operations
- › Most capable in its class and **competitively priced**



A LOW UTILISATION AIRCRAFT AVERAGING ONLY 400 HOURS A YEAR, IT HAS BEEN METICULOUSLY MAINTAINED BY BOTH KLM AND FOKKER. THE INTERIOR IS IN EXCELLENT CONDITION, SEATING 12 VIPs AND 12 ENTOURAGE, IN TWO PARTITIONED CABINS >



FOKKER 70 PH-KBX

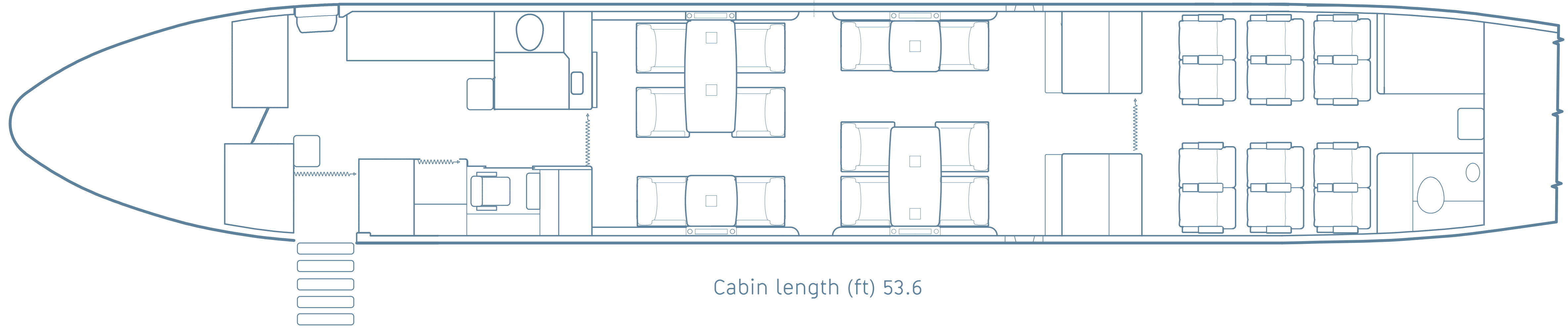


THE INTERIOR WAS
REFURBISHED IN 2008
WITH NEW SEATS, LED
LIGHTING AND AN ARRAY
OF AVIONIC UPGRADES.

Upgrades include FlightVu® Defender System,
upgrade of Rockwell Collins SATCOM and
installation of Audio International in-flight
entertainment system with Internet access.

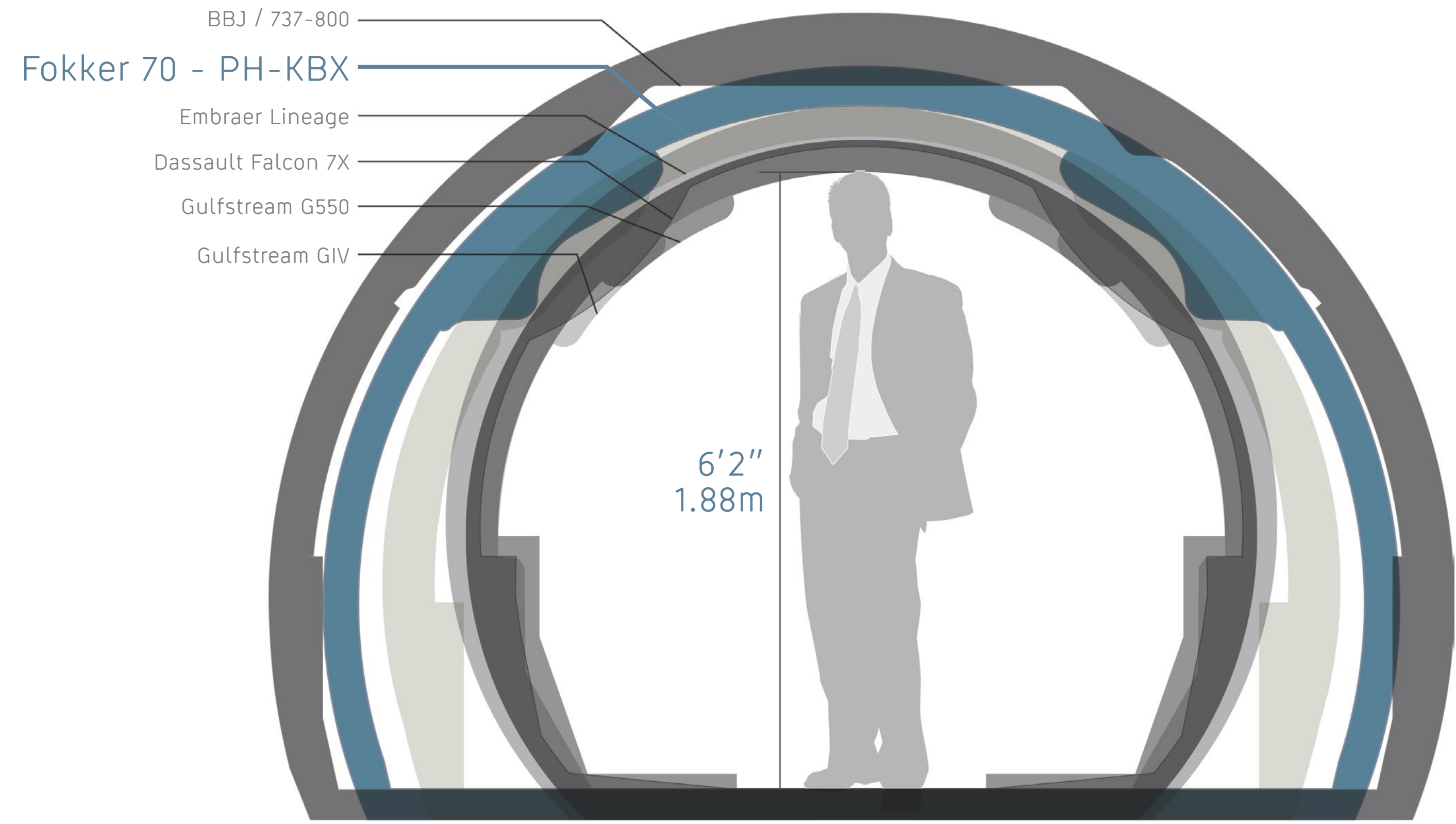


Up to **24** passengers



Cabin width (ft) 10.2

Cabin length (ft) 53.6



GENERAL SPECIFICATION

Registration / Serial no.	PH-KBX / 11547
Year of manufacture	1996
Availability	May 2017
Total time (hrs)	8,514
Total cycles	6,306
Engines	Rolls-Royce TAY Mk 620-15
Engine time (hrs)	#1 - 8,106 #2 – 8,154
Engine cycles	#1 - 6,011 #2 – 6,060
4 Pax Range (Nm)	2,000*
T/O Distance (ft)	4,704
Landing Distance (ft)	4,325
Cabin Height (ft)	6.6
Cabin Length (ft)	53.6
Cabin Width (ft)	10.2
Cargo hold capacity (m3)	12

AVIONICS

8.33 KHz spacing
FM Immunity
B-RNAV and P-RNAV
RVSM
MNPS
RNP 10
ELT 121.5/243.0 /406.0 MHz
Mode S Enhanced Surveillance
TCAS II Software 7.1
EGPWS
ACARS
Cat IIIb

OPERATING WEIGHTS & FUEL CAPACITY

MTOW (Kgs)	39,915
MLW (Kgs)	36,740
MZFW (Kgs)	33,565
Total Usable Fuel Capacity (l)	13,365

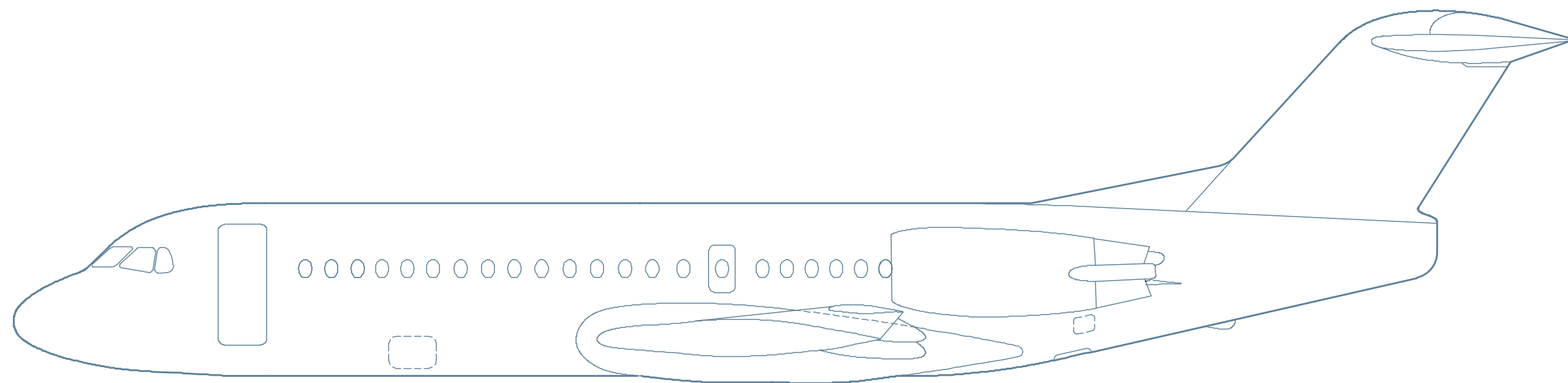
MAINTENANCE

No major scheduled maintenance due before August 2019
Next major scheduled engine shop visit not due before 2024
More than 2,000 APU hours remaining to next scheduled overhaul
More than 7 years remaining to next scheduled overhaul of main landing gear
More than 3 years remaining to next scheduled overhaul of nose landing gear









FOKKER 70 PH-KBX

ANDREW BUTLER

+44 7880 717362

andrew.butler@altea-aero.com

JEAN SEMIRAMOTH

+33 6 3313 9717

jean.semiramoth@altea-aero.com

ALTEA

Power Road Studios
114 Power Road
London United Kingdom
altea-aero.com

London | Paris | Altea

Email me please

