

Let410UVP-E20

Ownership	Corporate
Type	Multi Engine Turboprop
Model	Let410UVP-E20
Registration	
S/N	9927--
Year of Manufacture	1999
Asking price	on request

General	JAR-OPS1 compliant
	EASA approved (additional emergency exit under LH wing)

Airframe	
Total time	4731
Cycles	6632

LH Engine	Walter M601E - TBO 2000 hours / 60 calendar months / 2250 cycles
Left engine TSN, hours	823
Left engine TSN, calendar months	22
Left engine Cycles since new	1186
RH Engine	Walter M601E - TBO 3000 hours / 60 calendar months / 6600 cycles
Right engine TSN, hours	602
Right engine TSN, calendar months	18
Right engine Cycles since new	867

Propellers	Avia Hamilton V510 - TBO 3000 hours or 60 calendar months
Left prop TSN, hours	2725
Left prop TSN , calendar months	53
Right prop TSN, hours	2725
Right prop TSN , calendar months	53

Avionics	Bendix / Kind Silver Crown with
VHF COM	Dual KY 196 A
VHF NAV (FM Immunity)	Dual KN 53
MKR	Dual KN 21
ADF	KR87
GYRO COMPASS	Dual KCS 55 A
DME	KN64
WEATHER RADAR	RDS81
GPS	KLN 90 B - BRNAV
RADIO ALT	KRA 405B
Audio & PA	KMA 24 H 70
XPDR	Dual KR 76A Mode S
GPWS	Sundstrand MK-VI
ACAS II	Honeywell KCAS 67A
FDR	BUR1-2G
CVR	A100A
ELT 406	Kannad 406AF

Exterior	All-white with --- logo
Interior	19 passenger seats, blue fabric