



Aircraft Specification

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Pacific Aerospace 750XL ZK-JBC

Description and Component Times

Make and Model	Pacific Aerospace
Model	750XL
Registration No.	ZK-JBC
Model Year	2005
Airframe Serial No.	119
Airframe Total Time	14,167 hours
Engine Type	Pratt & Whitney PT6A-34AG
Engine Serial No.	PCE-57398
Engine Total Time	6,223 hours
Engine Start Cycles	2,537starts.
Propeller Type	Hartzell HC-B3TN-3D
Propeller Serial No.	BUA30719
Propeller Time Since Overhaul	1,425 hrs.
Empty Weight	3,885 lbs.

Avionic Equipment

Garmin GMA340 Audio Panel
Garmin SL40 VHF/Comm
L3Lynx NGT-9000 Transponder
Artex ME345
Garmin GPS296
Tait 9355 VHF FM
Flightcell DZMx Sat/Cell phone

Role Equipment Fitted

TracMap Agricultural GPS
K & N Air Filter
Falco 3000XL Agricultural Modification
Hydraulic Gate box & Lid Actuation System
Windscreen Demister
Bleed Air Cabin Heater
Dual Bus electrical System
Farmer's Air Solids Application Spreader

This specification has been prepared from information supplied by the vendor. This company makes no representation as to its accuracy and it is the buyer's responsibility to ensure the aircraft and its components are as described. Please refer to the tender documents for terms and conditions of sale.