

Aircraft Specification

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Pacific Aerospace 750XL ZK-SWA

Description and Component Times

Make and Model Pacific Aerospace

Model750XLRegistration No.ZK-SWAModel Year2007Airframe Serial No.130

Airframe Total Time 13,561 hours

Engine Type Pratt & Whitney PT6A-34AG

Engine Serial No. PCE-RB1197
Engine Total Time 2,907 hours
Engine Start Cycles 1,032 starts.

Propeller Type Hartzell HC-B3TN-3D

Propeller Serial No. BUA29818 Propeller Time Since Overhaul 149 hrs.

Avionic Equipment

PS Engineering PMA4000 Audio Panel Garmin GTR225 VHF/Comm L3Lynx NGT-9000 Transponder Artex ME345 Garmin GPS296 Tait 9300 VHF FM

Role Equipment Fitted

TracMap Flite Pro 3 Agricultural GPS (Not Installed)

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.