

Spec Sheet PZ-TSF

Aircraft Model: 406 Serial MSN: F406-0033 MFD: 1989 Total Airframe Hr: 6791:28 Total Airframe Cy: 7354 At DATE: 11/17/2025			Specification Vmo: 230 KCAS Takeoff: 200 KCAS VLO: 180 KCAS		
Engine #1			Engine #2		
Engine Model: ENGINE PT6A-112 Eng. Manufacture: Pratt & witney Engine PN: 3029300 Engine MSN: PCE-12575 Total Engine Hr: 6740:17 Total Engine Cy: 7152 TSO: 1791:36 CSO: 1830 HIS Rem Hr: 1796 Overhaul REM Hr: 1809 Last Overhaul date: 19-Aug-05 SHP: 500			Engine Model: ENGINE PT6A-112 Eng. Manufacture: Pratt & witney Engine PN: 3029300 Engine MSN: PCE 12576 Total Engine Hr: 6699:50 Total Engine Cy: 7159 TSO: 1706:50 CSO: 1812 HIS Rem Hr: 94 Overhaul REM Hr: 1894 Last Overhaul date: 8-Dec-05 SHP: 500		
LLP Low Rem:	C.T. Blades	3102401-01	LLP Low Rem:	C.T. Blades	3102401-01
	Total Time:	1791		Total Time:	1706
	Rem Hr. :	3209		Rem Hr. :	3294
	Limite:	5000 Hr.		Limite:	5000 Hr.
Propeller # 1			Propeller #2		
Prop. Manufacture: McCauley Propeller PN: Non installed Propeller SN: Blades #: TSO: Last Overhaul date: Instalation Date: Next Overhaul date:			Prop. Manufacture: McCauley Propeller PN: Not installed Propeller SN: Blades #: TSO: Last Overhaul date: Instalation Date: Next Overhaul date:		
Aircraft Udgrated and Modifications			Limitations		
ADS-B out system installed Airconditioner system STC SA143RM Lead Acid Battery Teledyne Gill G-6381E Artex G406-4 ELT Sandel Avionic ST3400 Garming G530W Installed			Max Take off and landing: 9360 LB Empty Weight: 5560 LB Fuel Capacity: 1822 Liters Fuel Type: Jet-A1 Oil Capacity: 4.6 Gal Oil type: 2380		