

AIRCRAFT LISTING DETAILS:

Total Hours: 2987

ENGINES: Pratt & Whitney PW615F-A

Left Right

PCE-LB0300 Serial Number: PCE-LB0303

Total Hours: 2694 2987

2624 **Engine Cycles:** 2373

TBO: 3500 3500

AIRCRAFT HIGHLIGHTS:

- SierraTrax
- · Enrolled in ProParts
- · Enrolled in JSSI Unscheduled

STANDARD AVIONICS:

- · Garmin G1000 Integrated Avionics Suite
- · Dual 10.4" PFDs
- · Single 15" MFD
- · Dual Garmin GMA 1347D Digital Audio Control Panels with Dual Comm
- · Dual Nav
- · Dual GTX 33D Mode S Transponders
- · Garmin Integrated FMS
- · Garmin GWX 68 Digital Weather Radar
- · Garmin Class B TAWS
- · Artex C406-N Three Frequency ELT
- · GFC 700 Automatic Flight Control System
- · RVSM Capable



CONTACT: DAVID LEE

+1.847.920.7000 l m +1.404.290.2338 david@soljets.com



ve logos, registration marks, or other identifying information to protect the privacy of the Aircraft's current owner. The Aircraft is subject to prior sale, lease, and/or removal from the market without prior notice

FEATURES / OPTIONS:

- · ADF
- · KN-63 DME
- · Chart View
- · KTA-810 Traffic Advisory System
- · 40 Cubic Foot Oxygen Bottle

INTERIOR:

· 2018 Interior Refurbishment Completed by Corrigan. Standard Four(4) Passenger Center Club Tan Leather Seating with LH and RH Fwd Storage Cabinets, Dual Executive Writing Tables, Aft Center Console, and Side-Facing Non-Belted Lav.

EXTERIOR:

· 2018 Re-Paint Completed by Corrigan. Overall Matterhorn White with Black, Royal Blue, and Metallic Gold Accents.



CONTACT: DAVID LEE

+1.847.920.7000 I m +1.404.290.2338 david@soljets.com



re logos, registration marks, or other identifying information to protect the privacy of the Aircraft's current owner. The Aircraft is subject to prior sale, lease, and/or removal from the market without prior notice

MAXIMUM CRUISE SPEED		
(35,000 ft / 10,668 m, mid cruise weight)	340 ktas	630 km/hr

NBAA IFR RANGE (100 nm Alternate)

Full fuel, MTOW, and Max Cruise 1,200 nm 2,222 km

AIRPORT PERFORMANCE (Dry, Level, Hard, Zero Wind)

Takeoff distance (SL, ISA, MTOW) 3,110 ft 948 m

Landing distance (SL, ISA, MTOW) 2,380 ft 725 m

CEILING

Maximum certified 41,000 ft 12,497 m

RATES OF CLIMB

All engines	3,010 ft/min	917 m/min
Single engine	870 ft/mi	265 m/m

AIRSPEED LIMITS

Vmo from Seal Level to 27,120	250 kias	463 km/hr
Mmo at 27,130' (8,266 m) and above	M .63	(indicated)

APPROACH SPEED

MLW, Landing configuration	73 kcas	135 km/hr
----------------------------	---------	-----------

PRESSURIZATION

Nominal pressure differential 8.3 psi .57 bar



CONTACT: DAVID LEE

+1.847.920.7000 l m +1.404.290.2338 david@soljets.com



OUTSIDE DIMENSIONS			Design Weights and Capacities		
Overall length	40 ft 7 in	12.37 m	Max ramp weight	8,730 lb	3,969 kg
Overall height	13 ft 5 in	4.09 m	Max takeoff weight	8,645 lb	3,921 kg
Wingspan	43 ft 2in	13.15m	Max landing weight	8,000 lb	3,629 kg
CARIN RIMENCIONO			Max zero fuel weight	6,750 lb	3,062 kg
CABIN DIMENSIONS Length (excluding cockpit)	117 in	2.97 m	Max fuel capacity (6.7 lb / gal)	2,580 lb	1,170 kg
Height	54 in	1.37 m	Typical empty weight*	5,350 lb	2,427 kg
Width	55 in	1.40 m	Useful Load**	3,380 lb	1,536 kg
			Payload with full fuel	800 lb	363 kg
ENGINES					
Two (2) Pratt & Whitney PW615F-A			*Reflects standard aircraft with typical options	and unusable fuel / oil	
Takeoff thrust	1,460 lb	6.49 kN	**Amount of payload and fuel that can be carried based on ramp weight		
Bypass Ratio	2.2 :1		Aillouilt of payload and fuel that call be call	ea nasea on iamp weight	



CONTACT: DAVID LEE +1.847.920.7000 l m +1.404.290.2338 david@soljets.com





+1.847.920.7000 I m +1.404.290.2338 david@soljets.com

SOLĴETS



+1.847.920.7000 l m +1.404.290.2338 david@soljets.com

SOLĴETS



+1.847.920.7000 l m +1.404.290.2338 david@soljets.com

SOLĴETS



+1.847.920.7000 I m +1.404.290.2338 david@soljets.com

SOLĴETS





+1.847.920.7000 l m +1.404.290.2338 david@soljets.com

SOLĴETS







+1.847.920.7000 I m +1.404.290.2338 david@soljets.com

SOLĴETS







+1.847.920.7000 I m +1.404.290.2338 david@soljets.com





SOLJETS: YOUR TRUSTED PARTNER

EXPERIENCE, KNOWLEDGE, PASSION

Whether you have a precise requirement for a specific aircraft, or a vague concept and understanding of your needs, the SOLJETS professionals have refined a SOLution that ensures YOUR needs, missions, and goals are met. With clarity we work together to provide the Intel and resources to enable YOU to make the best decisions - whether buying or selling. The SOLJETS SOLution has four key steps: Assess, Assemble, Act, Alliance.

SOLJETS' FOCUS IS YOU

The SOLJETS SOLution™ combines the ideal aircraft with the right process, ownership structure, and foundation to make sure that your jet is a simple, efficient, and satisfying part of your life. Freedom, adventure, time. With SOLJETS, that dream can become a reality.

LEVERAGING ART & SCIENCE

Matching the right aircraft with the right owner takes more than internet advertising and email campaigns. The team at SOLJETS leverages industry relationships built over decades of experience to broaden our global reach and uncover unique opportunities for you. Any buyer or seller can look through online ads to find a few retail solutions. At SOLJETS, our team goes where others won't to find the right buyer or seller. We've built deep ties with manufacturers, lenders, insurers, and global operators so that we are in a position to not only hear about transaction opportunities before others, but to be instrumental in making those opportunities work for you.



CONTACT: DAVID LEE

+1.847.920.7000 l m +1.404.290.2338 david@soljets.com



stration marks, or other identifying information to protect the privacy of the Aircraft's current owner. The Aircraft is subject to prior sale, lease, and/or removal from the market without prior notice