



Airframe & Powerplant Mechanic

Epic Aircraft is seeking a Certified Airframe & Powerplant Mechanic to work at our Bend, Oregon facility. The A&P Mechanic will maintain, repair, and troubleshoot aircraft airframe and engine to ensure aircraft conformance with FAA regulations. Ability to operate and troubleshoot electrical, hydraulic, pneumatic, software, and turbine engine systems is essential. Will also document and maintain paperwork for maintenance according to regulations. As part of the experimental aviation world, the ideal candidate will be able to understand safety of flight issues and correct items that are not directives from a maintenance manual or safety bulletin. This employee will most likely spend part of their time working with the final assembly crew especially for the first few months of tenure.

Job Duties:

- High School Diploma and an FAA Airframe and Powerplant license
- Able to work independently
- Good problem solving skills and the ability to work well with a team.
- Able to follow written and verbal instructions and fill out paperwork as needed
- Experience with Pratt and Whitney turbo prop engines, composite materials, and aircraft and engine inspection is a plus.
- Physically able to lift up to 100 lbs.
- Physically able to bend, twist, and fit in tight and/or uncomfortable places
- Other duties as assigned or required

Job Specifications:

- Epic Aircraft has a health benefits package for all full time employees
- Employee wage depends upon experience.
- Normal operating hours are Monday to Friday 7:30-4:00. Overtime and occasional travel may be necessary