



AIRCRAFT PROPELLER & PREHEAT SYSTEMS

Built On Honor since 1917, Hartzell Propeller is the **global leader in aircraft propeller design and manufacturing technology** for general aviation and military applications – both piston engine and turboprop – as well as custom propulsion solutions for UAV and advanced air mobility programs.



HARTZELL PROPELLER BRANDS:



LIGHT SPORT AND EXPERIMENTAL AIRCRAFT PROPELLERS

- Lightweight ASTM carbon fiber propellers
- 40,000+ carbon fiber blades manufactured
- Serving aviation, airboat, wind tunnel & UAV markets



PRE-CONDITIONING / PRE-HEAT SYSTEMS

Offering the world's only multi-point pre-heat solutions for general aviation aircraft and rotorcraft.

- 75,000+ systems installed globally
- Factory-installed OEM option worldwide
- STC & PMA for thousands of airframe/engine combinations
- Required by many EMS aircraft/rotorcraft operators
- FAA, TCCA, and EASA approved as Minor Alteration

Media Contact: Mitch Heaton

mheaton@hartzellprop.com | (937) 304-3771



World-Class Design & Manufacturing

- Global OEM of choice for the top aircraft brands
- 400+ blade designs configured in hubs with 2 through 6 blades
- Carbon-fiber composite & aluminum blade offerings



FAA Organization Designation Authority (ODA)

- 60+ Type Certifications
- 400+ Supplemental Type Certifications
- 1,000+ Foreign Validations



Propeller Maintenance, Repair and Overhaul Capabilities

- State-of-the-art Factory Service Center
- Global support network of Recommended Service Facilities