



SUPPORTING THE U.S. DRONE DOMINANCE INDUSTRIAL BASE

RotorWorks strengthens U.S. drone manufacturing through domestic production of UAV propellers and structural composites. We combine composites expertise, controlled sourcing, material traceability, scalability, and responsive support for UAV OEMs and commercial, industrial, and defense programs requiring recurring production, second-source capacity, or surge support.



MISSION-READY

RotorWorks Manufacturing LLC produces advanced composite components and UAV propeller systems in Indio, California. Our domestic production supports controlled sourcing, traceability, confidentiality, and compliance readiness.

Capabilities include injection-molded small-UAV propellers, 10-to-60-inch core-filled prepreg carbon-fiber systems, and UAV airframe components. In-house tooling, molding, curing, CNC machining, balancing, and build-to-print support streamline qualification and production.

With 65+ years of combined composites experience, RotorWorks serves commercial, industrial, defense, and controlled programs requiring dependable U.S. sourcing and supply-chain control.

AMERICAN MADE — ★ — MISSION READY