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FOR IMMEDIATE RELEASE

Shark 1600 Composite Amphibious Floats Now Available

Lightweight carbon composite amphibious floats available for immediate shipment at a special introductory price of $29,900.

MONTREAL, November 24, 2026 — Victory Aircraft Industries Inc. announces the immediate availability of its Shark 1600 amphibious aircraft floats at a special introductory price of $29,900 USD per pair, including the complete rigging system.

Designed for compatible experimental, light-sport aircraft (LSA), and other light aircraft, the Shark 1600 features advanced carbon composite construction, high-precision CNC components, and an innovative hydrodynamic design engineered for performance and efficiency.

Weighing only 189 pounds per pair, excluding rigging, the Shark 1600 features a wider, shallower hull profile designed to promote efficient hydroplaning and shorter water takeoff distances.

Standard features include:

- CAD-designed and engineered using finite element analysis (FEA)
- Advanced carbon composite construction
- High-precision CNC components
- Pneumatically operated retractable landing gear
- Pneumatically actuated retractable water rudder
- Hydraulic brakes
- Cockpit landing gear position indicator lights
- Corrosion-resistant fittings
- Complete system including rigging, cabling, and landing gear

The Shark 1600 is structurally designed for aircraft up to 1,600 pounds maximum takeoff weight (MTOW), subject to aircraft compatibility and applicable operating limitations.

The Shark 1600 is available in both amphibious and straight float configurations.

Shark 1600 amphibious floats are currently in stock and ready for immediate shipment.

For technical specifications, aircraft compatibility, and ordering information, visit **www.thevictoryaircraft.com**.

About Victory Aircraft Industries
Victory Aircraft Industries Inc. specializes in the design and manufacture of advanced composite aircraft floats, with a focus on lightweight construction, engineering innovation, performance, and efficiency.

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