



**HERON**  
engines

*Turboprops*

Join the new *Turboprops* era.

Take your flight experience to the next level

The Heron Engines turboprop experience comes with:

**TurboProp Safety**

- HEFS Redundant Fuel System
- Design Simplicity

**High performance**

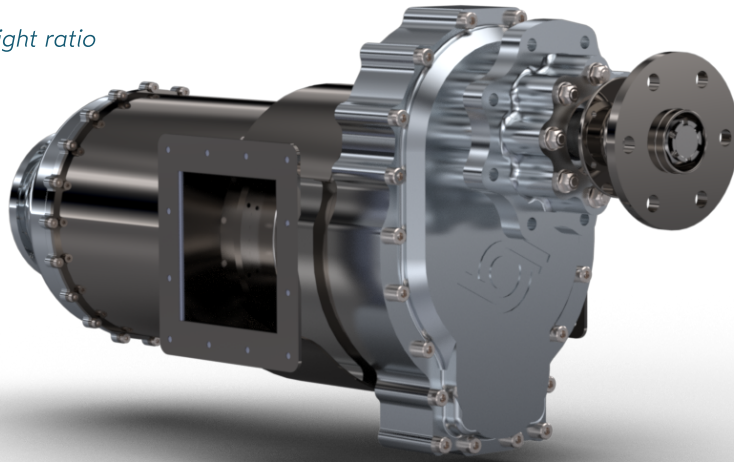
- Outstanding power to weight ratio
- Compact

**Low operating cost**

- Long TBO
- Jet fuel

**Convenience**

- Auto-Start
- Single lever
- FADEC



**GVA-130 Specifications:**

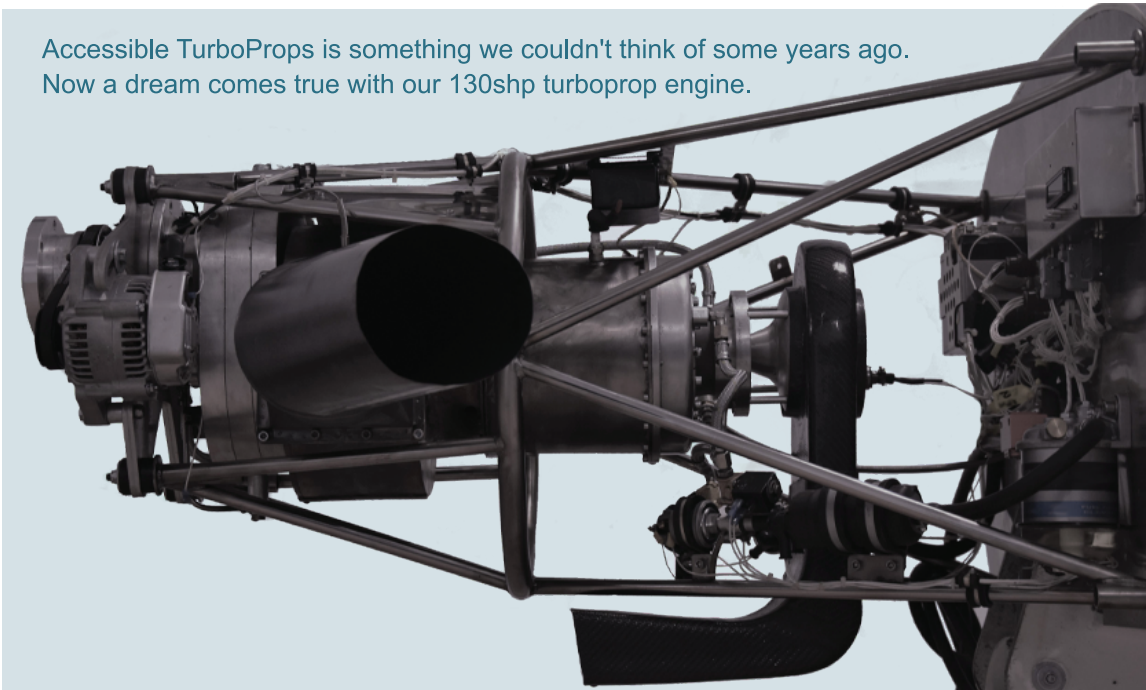
Power output:	130 SHP
Service ceiling:	28.000 feet
Dry weight:	40 kg
Compressor:	1-stage centrifugal flow
Turbine:	1st stage axial flow, 2nd stage axial flow free turbine
Combustor:	Annular
Fuel System:	HEFS redundant Dual Fuel system
Fuel type:	JetA1, Kerosene, Diesel, BioDiesel
Fuel Consumption:	40 Lt/hr
Lubrication:	Turbine oil
TBO:	3000 Hours

Heron Engines specializes in the development of Jet and TurboProp Engines. With over 40 years of mutual experience in defense industry, we have developed small JET engines up to 300Kg of thrust.

About a decade ago, we decided to focus our efforts on an application that could allow anyone to enjoy the TurboProp experience, thus the creation of an accessible Turbo-prop engine of 130shp (97KW).

Our initial goal was to transfer the knowledge to develop a robust and reliable power plant with high efficiency, speed, operational altitude and dynamic performance, offering a unique flying experience.

Accessible TurboProps is something we couldn't think of some years ago. Now a dream comes true with our 130shp turboprop engine.



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