

# PIPISTREL VOYAGER



#### ENGINE

**Rotax 912  
ULS**

#### AVIONICS

**Garmin®  
AXIS™**

#### HORSEPOWER\*

**100 hp  
75 kW**

#### CRUISE SPEED (90% POWER)\*

**124 KTAS  
230 km/h**

#### USEFUL PAYLOAD\*

**552 lb  
251 kg**

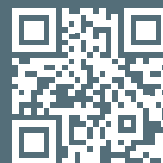
\*Preliminary. Subject to change.

## *the future of flight training starts here*

The Voyager™ is designed to train a broader range of pilots and help flight schools adapt as regulations evolve. The result is an efficient training platform for today and a fleet positioned for the next generation.

### *why voyager?*

- **Ready for the next generation:** designed to empower future aviators and support evolving training needs under MOSAIC.
- **More time flying, less time waiting:** simplified maintenance and efficient operation help maximize aircraft availability.
- **Designed for real-world training:** built for reliability and durability in demanding training environments.
- **Advanced standard equipment:** modern avionics and full-airframe ballistic parachute support confident flight training.



Scan to learn more  
about Voyager™.

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