



Bristell Towing

Unmatched efficiency and reliability in glider towing

BRISTELL TOWING

Experience the ultimate in versatility and reliability with Bristell's glider towing capabilities. Our aircraft cater to two distinct towing systems: a simple hook or a robust winch mechanism - ensuring a tailored solution for your operation needs.

Each aircraft is engineered for precision and dependability, featuring essential safety equipment such as a fully operational rear-view camera to ensure clear visibility during towing operations.

Key highlights



Two Towing Systems

The glider towing capability is engineered for flexibility, supporting two methods: a simple hook or a robust winch mechanism. Bristell offers towing systems tailored to your needs.



Enhanced Safety

Each model is equipped with a fully operational rear-view camera, ensuring that pilots have clear visibility during towing. Enhanced operational safety when maneuvering is a standard.



Proven Performance

Bristell models, such as the Classic series (with variations like the 912iS, 915iS, and 916iS) and the Bristell B23, have been extensively designed and tested in diverse operational scenarios - ready for towing!



Optimized Costs

Operators can achieve high performance without excessive operational expenses. This cost efficiency makes Bristell an attractive choice for long-term, intensive towing needs.

Choose Bristell - where performance meets safety in every glider tow.

Bristell Models and Towing Capacities:

Bristell Classic

- 912iS: Towing Glider - MTOW up to 550 kg
- 915iS: Towing Glider - MTOW up to 800 kg
- 916iS: Towing Glider - MTOW up to 850 kg

Bristell B23

- 915iS: Towing Glider - MTOW up to 800 kg

Testimonial by Mike Hürlimann, Switzerland

The Bristell B23 has proven highly effective for glider towing at Schänis Airfield. With over 1,000 flight hours in challenging mountainous terrains, its reliability and efficiency shine. Backed by Bristell, the B23 delivers an excellent cost-to-revenue ratio, making it a valuable asset for intensive towing.

