

COMING SOON

Belmont DW200

Oberstadion, Germany



STARTING PRICE	OPENING PRICE	BIDS PLACED	RESERVE PRICE
—	—	0	No
LOT	AUCTION	BRAND	CATEGORY
#155	#127	Belmont	Aircraft
BIDDING CLOSES	SELLER		
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DESCRIPTION

The Belmont DW200 is a versatile, two-seat light aircraft designed for pilots seeking dependable performance, economical operation, and straightforward ownership. Built with practicality in mind, the DW200 offers a balanced combination of modern construction, responsive handling, and efficient performance, making it well suited for flight training, recreational flying, and private cross-country travel.

Designed as a reliable general aviation aircraft, the Belmont DW200 emphasizes ease of operation while providing comfortable side-by-side seating and excellent visibility. Its simple yet capable design allows owners to enjoy affordable flying without sacrificing comfort or utility, making it an attractive choice for private pilots and flying clubs alike.

For aviation buyers searching for a Belmont DW200 for sale , Belmont aircraft , DW200 light aircraft , two-seat trainer aircraft , Rotax-powered aircraft , recreational airplane , or economical personal aircraft , the Belmont DW200 represents an accessible entry into modern general aviation with dependable performance and low operating costs.

Quick Facts

Details

Aircraft type

Two-seat light aircraft

Model focus

Belmont DW200

Manufacturer

Belmont Aircraft

Aircraft category

Light recreational / utility aircraft

Engine

1 × Rotax 912 series (configuration varies)

Power

Up to 100 hp

Crew

1 pilot

Passenger capacity

1 passenger

Landing capability

Paved and grass airstrips

Core appeal

Economical ownership, reliable Rotax power, versatile recreational flying

Key Takeaway: The Belmont DW200 is a practical two-seat aircraft that combines economical operation, dependable Rotax performance, and straightforward flying characteristics, making it an excellent choice for recreational pilots, flight training, and private ownership.

Powerplant, Systems & Technical Highlights

The Belmont DW200 is commonly equipped with the proven Rotax 912 series engine, one of the most widely respected powerplants in light aviation. Producing up to 100 horsepower depending on the installed variant, the Rotax engine is known for excellent fuel efficiency, low operating costs, and outstanding reliability.

Its lightweight airframe and efficient aerodynamic design allow the DW200 to deliver predictable handling and enjoyable performance while remaining economical to operate. The aircraft is designed to provide forgiving flight characteristics that appeal to both newer pilots and experienced owners looking for affordable recreational flying.

Technical highlights include:

- Powerplant: 1 × Rotax 912 series
- Power output: Up to 100 hp
- Engine layout: Four-cylinder horizontally opposed engine
- Aircraft category: Two-seat light aircraft
- Crew: 1
- Passenger capacity: 1 passenger
- Cruise speed: Approx. 105–120 kt (configuration dependent)
- Range: Approx. 500–650 nm (configuration dependent)

What makes the Belmont DW200 technically attractive? It combines a lightweight airframe, proven Rotax reliability, economical fuel consumption, and straightforward maintenance into a practical aircraft designed for everyday recreational flying and private ownership.

Buyer Perspective

Strengths

Considerations

Rotax powerplant

Proven reliability, fuel efficiency, and low operating costs

Verify the installed Rotax model and maintenance history

Operating costs

Affordable ownership with economical fuel consumption

Parts availability may vary depending on location

Handling

Stable, forgiving, and easy to fly

Not intended for high-performance or aerobatic flying

Versatility

Suitable for training, recreational flying, and cross-country trips

Limited to two seats and modest baggage capacity

Airframe

Lightweight design with straightforward systems

Inspect airframe condition and complete logbooks before purchase

For buyers asking, "Is the Belmont DW200 a practical light aircraft?" the answer is yes. It offers an attractive balance of affordability, dependable performance, and straightforward ownership, making it ideal for recreational pilots, private owners, and flying clubs looking for economical operations.

Exterior & Cockpit

The Belmont DW200 features a clean, functional design focused on efficiency and visibility rather than unnecessary complexity. Its streamlined fuselage, high-visibility cockpit, and balanced proportions create an aircraft that looks modern while remaining practical for everyday flying.

Whether parked on the ramp or departing a local airfield, the DW200 projects the image of a dependable personal aircraft designed for pilots who simply want to enjoy flying.

Exterior highlights include:

- Lightweight airframe
- Streamlined aerodynamic design
- Excellent pilot visibility
- Durable fixed landing gear
- Efficient wing design
- Stable flight characteristics
- Suitable for paved and grass runways
- Practical appearance emphasizing utility and efficiency

Inside, the Belmont DW200 provides a comfortable cockpit designed around simplicity and pilot awareness. Side-by-side seating allows easy communication between pilot and passenger or instructor and student, while generous visibility enhances both sightseeing and situational awareness.

Cockpit and cabin highlights include:

- Side-by-side seating for two
- Clear instrument layout
- Excellent forward and side visibility
- Comfortable ergonomic seating
- Responsive flight controls
- Practical cabin layout
- Efficient use of interior space
- Easy access for everyday operations

The cockpit of the Belmont DW200 emphasizes comfort, visibility, and straightforward operation. For a CollectAirs buyer, it offers a practical flying environment focused on enjoyable recreational aviation rather than unnecessary complexity.

The Perfect Airplane For

The Belmont DW200 is ideal for pilots looking for an affordable, dependable, and enjoyable aircraft for personal flying. Its economical operation and forgiving handling make it attractive to private owners, recreational pilots, flying clubs, and those seeking an efficient platform for local or cross-country flights.

Who is the Belmont DW200 best suited for? It is best suited for buyers seeking economical ownership, dependable Rotax performance, and a versatile aircraft capable of recreational flying, proficiency training, and weekend adventures.

The Belmont DW200 is ideal for:

- Recreational pilots
- Private aircraft owners
- Weekend cross-country travelers
- Flying clubs
- Flight training organizations
- Pilots transitioning into aircraft ownership
- Buyers seeking economical operating costs
- Aviation enthusiasts looking for a dependable two-seat aircraft

The Belmont DW200 is not intended for buyers requiring four-seat capacity, heavy payload capability, or complex commercial operations. Its strengths lie in economical personal flying, dependable performance, and ease of ownership.

Buyer Type

Buyer Type

Fit Level

Why It Works

Recreational pilot

Excellent

Affordable, enjoyable everyday flying

Private aircraft owner

Excellent

Low operating costs and dependable performance

Cross-country recreational pilot

Strong

Efficient cruise and comfortable cockpit

Flight school

Strong

Forgiving handling and economical operation

First-time aircraft buyer

Excellent

Simple systems and manageable ownership costs

Commercial operator

Low

Optimized for personal rather than commercial missions

Aviation enthusiast

Strong

Practical design with dependable Rotax performance

Potential buyer profile:

- You want a dependable two-seat aircraft.
- You value economical ownership and fuel efficiency.
- You appreciate the reliability of Rotax-powered aircraft.
- You enjoy recreational flying and weekend adventures.
- You want predictable handling and straightforward systems.
- You prefer an aircraft that is easy to maintain and operate.
- You care about complete logbooks, maintenance history, engine records, and overall airframe condition.
- You want an aircraft that is practical, affordable, comfortable, and rewarding to own.

In short, the Belmont DW200 is the perfect airplane for buyers seeking reliable recreational flying with economical operating costs. Combining proven Rotax performance, straightforward handling, and practical day-to-day usability, it offers an accessible ownership experience for pilots who simply want to spend more time in the air.

SPECIFICATIONS

General Information

Gross Weight	1,323 lb (600 kg)
Empty Weight	Approx. 705 lb (320 kg)

Engine & Power Systems

Engine	Rotax 912 ULS
Engine Type	Four-Cylinder, Four-Stroke, Horizontally Opposed
Horsepower	100 HP
Propeller Type	3-Blade In-Flight Adjustable Composite Propeller

Airframe & Exterior

Length	22 ft 4 in (6.80 m)
Wingspan	31 ft 6 in (9.60 m)
Height	7 ft 3 in (2.20 m)

Performance & Specifications

Cruise Speed	115 kn (132 mph, 213 km/h)
Fuel Capacity	31.7 US gal (120 L)
Rate of Climb	1,000 ft/min (5.1 m/s)

PHOTOGRAPHS

7 of 8 photographs reproduced here. The complete gallery is on the listing page.

EXTERIOR









AI-ENHANCED IMAGE

INTERIOR



AI-ENHANCED IMAGE

HOW TO BID ON THIS LOT

Bidding is online at CollectAirs. Register and complete verification in good time before the lot closes, verification is reviewed by our team rather than granted instantly.

collectairs.com/auctions/belmont-dw200

Questions about this aircraft, the paperwork or the process can be sent to our team at any hour on WhatsApp, or by email at info@collectairs.com.

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Ikarus Comco C42

Kirn, Germany

€49,000 CURRENT PRICE

Closes 8 October 2026, 19:00 UTC

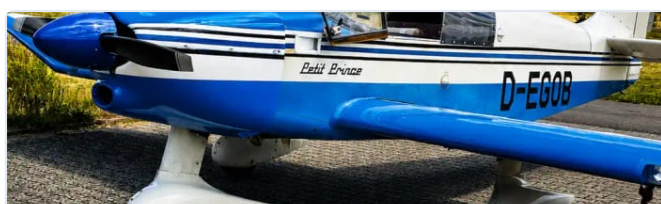


Rare UTVA AERO 3

Büren, Germany

€20,000 CURRENT PRICE

Closes 8 October 2026, 19:00 UTC



Avions Robin DR300/125

Kirn, Germany

€29,000 CURRENT PRICE

Closes 30 September 2026, 19:00 UTC



Robin HR 100 210D

Nordhorn, Germany

€49,000 CURRENT PRICE

Closes 15 October 2026, 19:00 UTC

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