

Waydoo Flyer EVO Lite Electric E-foil



Model: EVOLITE1

Manufacturer: WAYDOO

EAN: 5905156104587

Product Code: 808720

R149,930

Waydoo Flyer EVO Lite Electric eFoil

The Waydoo Flyer EVO Lite is an electric eFoil that lets you glide over the water at speeds of up to 36 km/h, offering up to 100 minutes of continuous riding and 4000 W of power. It can handle a maximum load of up to 90 kg, and thanks to its stable design, you have full control right from your first attempts. At the same time, you gain a reserve of performance that you'll appreciate as your skills develop. This is equipment that eliminates limitations—you don't need waves or wind to feel exceptional speed and get the most enjoyment out of riding!

Feel the wind in your hair—speed that delivers a thrill

A top speed of 36 km/h ensures an unforgettable experience on the water. The board instantly planes and glides over the surface, eliminating drag and giving the sensation of floating in the air. At the same time, you maintain full control, allowing you to smoothly accelerate or decelerate depending on the situation. It's the perfect combination of adrenaline and safety, making every

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session even more satisfying.

Effortless transport

The Efoil is designed so that carrying it and getting it ready to ride is hassle-free. Additionally, optional Mover transport wheels (not included) are available, allowing you to move your gear comfortably without lifting. This solution works particularly well for longer distances or frequent use of the board.

A board refined in every detail

The board has been designed to make handling as easy as possible, both on and off the water. The front section features a practical handle that makes it easier to launch from a lying position. You'll also find space here to mount additional accessories or a personalized nameplate (just make sure it doesn't contain metal to avoid signal interference). The rear of the board has factory-drilled mounting holes, compatible with Mover wheels, among other things, which makes transporting the equipment easier. What's more, the EPP construction makes the eFoil both lightweight and resistant to damage, such as scratches. In practice, this means easier maneuvering, greater control, and less effort while riding.

Power that gives you confidence from the very first takeoff

The 4000 W drive unit ensures smooth and stable acceleration, allowing you to easily enter "flight" mode over the water. Importantly, the drive operates surprisingly quietly, so you can focus on the ride itself and your surroundings. Hear the sound of the wind and the sounds of nature, not the annoying noise of the motor!

Enhanced wings - stability you'll feel from the very first moment

The Glider G1500 front wing, with a surface area of 1440 cm², is responsible for generating lift and lifting you above the water. Thanks to its improved profile, it provides the perfect balance between stability, speed, and maneuverability. Working in tandem with it, the Gliding Tail 320 rear stabilizer maintains balance and ensures smooth handling. As a result, you get predictable board behavior, easier turns, and greater control. All of this makes the EVO Lite model perfect for both beginners and

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more advanced users.

A battery tailored to your riding style

The board is compatible with two battery options that cater to different user needs. The lighter model (with a capacity of 1800 Wh), which is included in the set, makes the board more agile and responsive to your movements. It's the perfect choice if you enjoy dynamic riding. On the other hand, the optional 2300 Wh variant provides extended runtime, which you'll appreciate if you enjoy long sessions on the water. Both batteries feature high-quality lithium-ion cells enclosed in a durable aluminum alloy casing. Both are also waterproof (IP68 rating) and have built-in LCD screens that display their status in real time. Additionally, they include leak detection systems that enhance safety during use. Furthermore, when connected to an inverter charger (not included), the battery offers a reverse charging function—it can serve as an additional power source.

Controls that don't distract you from riding

The new EVO remote features an intuitive interface and more information available right on the screen, so you don't have to take your eyes off the road. Day and night modes ensure a clear display in all conditions, and quick Bluetooth pairing lets you connect to the board instantly. Additionally, the extended trigger range (by 150%) provides greater control precision, which directly translates to a smoother ride. You can also set an auto-off feature to prevent unnecessary battery drain. Meanwhile, the silicone wrist strap keeps the remote securely on your wrist, preventing it from getting lost.

Visibility and style - mast with colored lighting

The 69 cm tall mast, made of aluminum alloy, combines durability with light weight (approximately 3.5 kg), and the built-in LED lighting helps you stand out on the water. You can customize the colors and lighting modes to your preferences, which not only looks impressive but also improves visibility in low light.

Ride exactly how you want - full customization

The modular design consisting of 7 components (board, battery, mast, remote, drive, front wing, and rear stabilizing wing) gives you real control over how the eFoil behaves on the water. You can adjust

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it to your skill level—from a stable setup for beginners to more dynamic settings for those seeking greater maneuverability. This means you won’t “outgrow” the equipment—it evolves with you, and every change is quick and hassle-free.

Included

- Waydoo Flyer EVO Lite eFoil board x1
- EVO 27" mast x1
- Powerflight 1800 Wh battery x1
- Standard drive unit x1
- Glider G1500 front wing (fiberglass) x1
- Gliding Tail 320 rear wing x1
- Powerlight charger x1
- Remote control x1

Manufacturer	Waydoo
Name	Waydoo Flyer EVO Lite
Model	EVOLITE1
Size	90L
Maximum power	4000 W
Maximum speed	36 km/h
Maximum runtime	100 min
Maximum load	90 kg
Battery capacity	1800 Wh (included) / 2300 Wh (optional)
Battery waterproof rating	IP68
Board material	EPP
Battery case material	Aluminum alloy
Mast height	69 cm
Mast weight	Approx. 3.5 kg

Front wing material Fiberglass

Front wing area 1440 cm²

Front wing span 92 cm

Aspect ratio of the front wing 5.8

Weight of the front wing Approx. 1.7 kg

Rear wing Gliding Tail 320

Rear wing material PA6 + fiberglass

Rear wing area 320 cm²

Rear wing span 39 cm

Rear wing aspect ratio 4.7

Rear wing weight Approx. 0.2 kg

GPSR Link: https://psr-assets.innpro.pl/sport/sg_water_sports_electric_boards.pdf, Gross weight: 59500, Box length: 80,00, Box width: 60,00, Box height: 178,00, Net weight: 37780

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