

100% Electric · Zero Emissions

Electric watercraft

ORKA 248

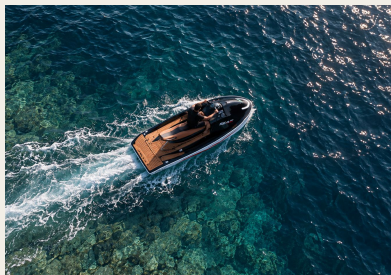
EJET

ECO LOW SPEED

searexx.com

Silent power. Zero emissions.

Seajoy develops 100% electric watercraft for quiet, clean and enjoyable rides on seas and lakes. With maintenance-free electric motors, low operating costs and compact hulls, every model makes getting out on the water effortless.



01 Electric Jet Ski

ORKA 248

15 kW

Motor power

37 km/h

Top speed

90 min

Run time



02 Electric Water Go-Kart

EJET

15 kW

Motor power

40 km/h

Top speed

60–90 min

Run time



03 Water Go-Kart · Low Speed

ECO LOW SPEED

1 kW

Motor power

9.3 km/h

Top speed

60–90 min

Run time



ORKA 248

100% electric jet power in a compact 248 cm hull.

15 kW

Motor power

20 knots

Top speed

90 min

Run time

ORKA 248

Electric Jet Ski

Technical Specifications

Brand

SEAJOY Marine

Motor type

100% electric

Top speed

20 knots (≈ 37 km/h)

Charging time

3 hours

Max. load capacity

150 kg

Propulsion

Jet drive

Warranty

1 year

Model

Orka 248

Motor power

15 kW

Run time

90 minutes

Total weight

140 kg (incl. motor and battery)

Passenger capacity

1 person

Energy

100% electric

Made in

Türkiye

Key Features

- 01 100% electric, zero-emission motor
- 02 Quiet, eco-friendly ride
- 03 High manoeuvrability
- 04 Smart control system
- 05 Compact, ergonomic design
- 06 Low operating cost
- 07 Maintenance-free electric motor
- 08 Suitable for seas and lakes
- 09 Engineered and built in Türkiye
- 10 Compact 248 cm hull design

Dimensions

Length

248 cm

Width

116 cm

Draft

26 cm

02 Electric Water Go-Kart

SEAJOY MARINE



EJET

Sporty lines, fibreglass hull, zero emissions.

15 kW

Motor power

40 km/h

Top speed

1+1

Passenger capacity

Technical Specifications

Motor power
15 kW

Top speed
40 km/h

Continuous use
70 minutes (full charge)

Max. load capacity
130 kg

Hull material
Fibreglass

Motor type
Electric

Run time
60–90 minutes

Passenger capacity
1+1 persons

Product weight
Approx. 120 kg

Key Features

- 01 Zero-emission electric motor
- 02 Quiet, eco-friendly operation
- 03 Compact, modern design
- 04 Ergonomic, comfortable seat
- 05 Durable fibreglass hull
- 06 Easy to ride and control
- 07 Suitable for seas and lakes
- 08 High manoeuvrability

Dimensions

Length
2380 mm

Width
1050 mm

Height
900 mm



ECO LOW SPEED

Quiet, safe and enjoyable — even in shallow water.

1 kW

Motor power

5 knots

Top speed

70 kg

Product weight

ECO LOW SPEED

Water Go-Kart · Low Speed

03 / 03

Technical Specifications

Motor power

1 kW

Motor type

Electric

Run time

60–90 minutes

Passenger capacity

1+1 persons

Product weight

70 kg

Motor brand

ePropulsion

Top speed

5 knots (≈ 9.3 km/h)

Charging time

5 hours

Max. load capacity

130 kg

Hull material

Fibreglass

Key Features

- 01 Quiet, eco-friendly electric motor
- 02 Low emissions, zero exhaust fumes
- 03 Safe and easy to use
- 04 Durable fibreglass hull
- 05 Ergonomic, comfortable seat design
- 06 Compact, modern design
- 07 Suitable for seas and lakes
- 08 Usable in shallow water
- 09 Relaxed, low-speed riding experience

Dimensions

Length

135 cm

Width

110 cm

Height

90 cm

Model comparison

Seajoy Marine



● **ORKA 248**



● **EJET**



● **ECO LOW SPEED**

Type	Jet ski	Water go-kart	Water go-kart
Motor power	15 kW	15 kW	1 kW
Top speed	37 km/h	40 km/h	9.3 km/h
Run time	90 minutes	60–90 minutes	60–90 minutes
Charging time	3 hours	—	5 hours
Passenger capacity	1 person	1+1 persons	1+1 persons
Max. load capacity	150 kg	130 kg	130 kg
Weight	140 kg	~120 kg	70 kg
Length × Width	248 × 116 cm	238 × 105 cm	135 × 110 cm

SEAJOY

MARINE

**Silent power.
Zero emissions.**

Information & sales

searexx.com

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Specifications are subject to change without notice. Images are for illustration only.

