WATER BIKE

@waterbikeitalia





2023-2024

CATALOGUE



DESFROS is perfect for both recreational and competitive activities. Project and realization MADE IN ITALY

DESFROS: the new form of fun among water sports.

- High-performance waterbike that glides on water
- Easy to operate, intuitive, and safe
- Features two drop-stitch inflatables, that can handle adverse conditions
- Ergonomic frame made of anodized aluminum, powder-coated in black
- Transmission and wheelhouse: specifically created "Epovinytex" resin alloy
- Easy and quick assembly, requiring minimal maintenance
- Comes with a practical trolley backpack that can be easily stored in the car trunk
- Other components: handlebar, saddle, saddle stem, pedals, standard bicycle components



Dimensions: 400 cm x 140 cm. Weight: 36 kg. Maximum recorded speed: 17 km/h. Average speed at 80 pedal strokes per minute: 8 km/h. Maximum weight capacity: 140 kg on the saddle and 200 kg overall with the sun lounger mattress.





Dimensions: 400 cm x 140 cm Weight: 48 kg Maximum recorded speed: 12 km/h. Average speed at 80 pedal strokes per minute: 7.5 km/h.

Maximum weight capacity: 140 kg on the saddle and 300 kg overall with the sun lounger mattress.



NEW BALOSS

www.waterbike.it

NEW BALOSS: the first customizable waterbike

BALOSS

BALOS

- The Waterbike that allows you to pedal on the water safely
- Uses two PVC inflatables in dual-color with double air chambers in a catamaran shape, capable of handling adverse conditions
- Intuitive to ride
- Ergonomic frame made of anodized aluminum, powder-coated in a choice of available colors
- Stainless steel transmission with epovinyltex coating
- Easy and quick assembly
- Requires minimal maintenance
- Comes with a practical backpack that can be easily stored in the car trunk

NEW BALOSS is perfect for both recreational and rental activities. Project and realization MADE IN ITALY.

NEW BALOSS

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AVAILABLE COLORS FOR INFLATABLES AND FRAME



Dimensions: 420 cm x 140 cm. Weight: 27 kg. Maximum recorded speed: 16 km/h. Average speed at 80 pedal strokes per minute: 8 km/h. Maximum weight capacity: 140 kg on the saddle and 200 kg overall with the sun lounger mattress.





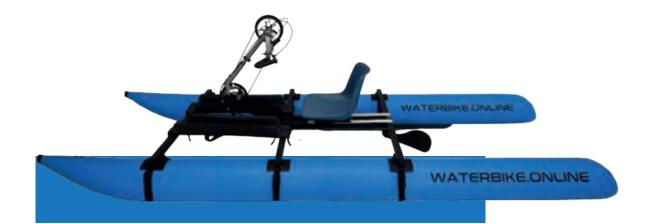
Dimensions: 420 cm x 140 cm. Weight: 40 kg. Maximum recorded speed: 12 km/h. Average speed at 80 pedal strokes per minute: 8 km/h.

Maximum weight capacity: 140 kg on the saddle and 300 kg overall with the sun lounger mattress



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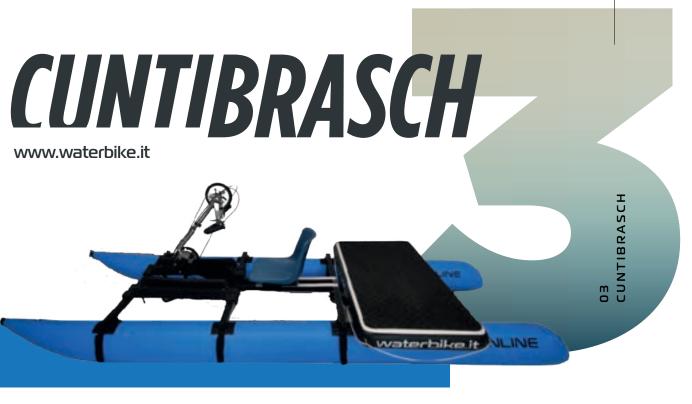


CUNTIBRASCH: the waterbike for therapeutic and rehabilitation purposes

- Personalization available to adapt to specific needs/disabilities
- Made of square aluminum tubes, with telescopic clutch coupling and fixing clips.
- Directional pressure steering system (patented)
- Versatile and interchangeable, it can be assembled in various settings
- Can accommodate up to 2 passengers by placing two inflatable sunbeds between the floats
- Can be used as well in combination (tandem)
- Stainless steel transmission with epovinyltex coating

CUNTIBRASCH is designed to enable its use by people with disabilities.

Project and realization MADE IN ITALY



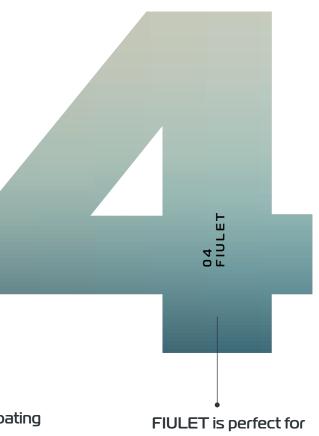
Dimensions: 380 cm x 140 cm. Weight: 32 kg. Maximum recorded speed: 8 km/h. Average speed at 80 pedal strokes per minute: 6.5 km/h Maximum weight capacity: 100 kg on the seat and 200 kg overall with the sun lounger mattress



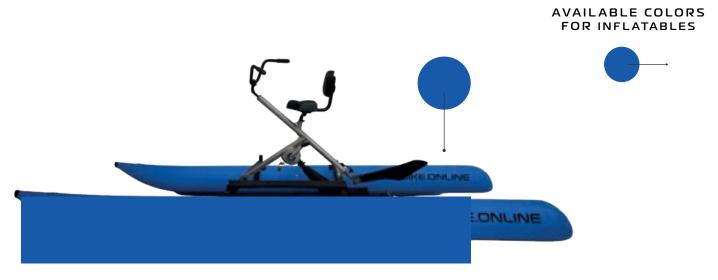


FIULET: the waterbike for kids.

- Handlebar-controlled rear steering gear
- Transmission in stainless steel with epovinyltex coating
- Intuitive to ride
- High resistance PVC inflatables
- Easy and quick assembly
- Comes with a practical backpack that can be easily stored in the car trunk
- Robust and indestructible
- Frame in AISI 316 stainless steel



FIULET is perfect for both recreational and rental activities. Project and realization MADE IN ITALY.



Dimensions: cm 380 x cm 150. kg 32 - Maximum recorded speed km/h 13 - Average speed at 80 pedal strokes per minute 7.6 km/h Maximum weight capacity 80 kg - from 6 to 12 years old with minimum height 135 cm



05 RESCUE ASSISTANCE

ASSISTANCE

- Special features include a double air chamber that makes the vehicle unsinkable

RESCUE

- Equipped with a lifebuoy and rescue floating mat with lifting handles, radio support, and connections for first aid kit
- Comes with a convenient trolley bag and an automatic battery inflator
- Quick setup time of only 3 minutes from opening the case to putting it into the water
- Lightweight with just 30 kg, ideal for reaching and controlling water bodies that are difficult to patrol with other units
- The rubber shell protects the safety of the rescue unit even in the event of a collision
- Customizable with colors and graphics of the rescue group/institution

Dimensions: 380 cm x 140 cm. Weight: 32 kg. Maximum recorded speed: 17 km/h. Average speed at 80 pedal strokes per minute: 9 km/h. Maximum weight capacity: 200 kg.



It has been tested in the most challenging weather and environmental conditions to ensure reliability and durability. Extremely maneuverable and fast. Project and Realization MADE IN ITALY

INFLATABLE MATTRESS

- Robust and Indestructible
- White color with black band.
- 8 lateral metal ring for fixing to WaterBike or to a trailer in water
- The air mattress is ready to use
- The mattress requires no maintenance
- Product created in drop-stitch
- Total weight: 3kg



FOOTREST

- Structure created in "Epovinytex" with anti-slip paint



ACCESSORIES







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