



EN

The Velaqua: the floating and unsinkable swimming pool bike

An aquabike without pedal but with talents! And yet, a simple pedaling movement with the legs to move forward and backward!

Playful,
fun and
functional

Whether you are a water park, hotel, campsite or leisure center, AQUATEC Europe serves professionals by offering **an aquabike of new generation**. Lightweight (12 kg) and handy, it can be assembled and disassembled in seconds, very easily transportable and has many recognized advantages.



Truly fun, this ingenious aquabike is perfect for everyone and at any age for multidisciplinary use: *aquagym, aquabiking, aquafitness, wellness, Velaqua' gym, etc.*

Where the classic swimming pool bottom aquabike stops (approximately 1.30m maximum water height), the Velaqua begins. With its center of gravity located under the surface of the water and technically unsinkable due to its construction, the Velaqua aquabike evolves, safely, both in swimming pools than sea, lake or river, even in difficult conditions.











>> Benefits

- Floating and unsinkable. Capacity 120 kg
- Easy to assemble and disassemble 1 minute is enough
- Easy to transport
- 2 years warranty. Chlorine, salt and UV resistant
- Maintenance free
- 100% recyclable
- Simple and efficient storage
- Usable on all bodies of water from 1,2m depth
- Safe for the swimming pool liner
- No contact with the bottom
- Made in France
- Usable by everyone : Adults, kids, seniors









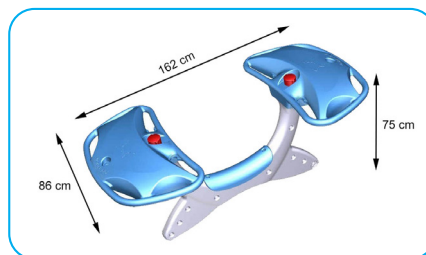
>> Basic exercises

- | | |
|---|--|
| <p>1  Pedaling forward hand on float Wide movements, straight back, tight belly <i>Leg muscles/joints/lap belt</i></p> | <p>6  Knees rise, hand on float Abs contracted, heels down <i>Lap belt/joints/glutes</i></p> |
| <p>2  Backpedaling hands on the float Wide movements, straight back, tight belly <i>Leg muscles/joints/lap belt</i></p> | <p>7  Hands on float, rise in traction Outstretched arms, contraction of the stomach and gluteal muscles <i>Glutes/shoulders/lap belt</i></p> |
| <p>3  Forward pedaling + arm scissors Wide movements, palms of the hands turned in the direction of the thrust <i>Leg muscles/joints/shoulders</i></p> | <p>8  Swing position, hands on floats, legs closed and stretched Work the abdominals, up and down the legs tiptoes outstretched <i>Lap belt/glutes</i></p> |
| <p>4  Back pedaling + reverse breaststroke movement Range of motion, contraction of the belly during the return of the arms <i>Leg and arm muscles/shoulders/lap belt</i></p> | <p>9  Swing position, hands on floats, legs bent and tight Back straight, raise your feet to the surface of the water and then lower them <i>Lap belt/glutes/thigh muscles</i></p> |
| <p>5  Leg scissors, legs straight, hands on float Work of the legs and obliques muscles, toes of the feet in extension <i>Leg muscles/glutes/lap belt</i></p> | <p>10  Next to the Velaqua, on your stomach, hands on the saddle, arms outstretched Dynamic leg kicks, tight belly <i>Thigh muscles/glutes</i></p> |



>> Technical characteristics

-  Dimensions: 162 x 86 x 75 cm
-  Weight: 12 kg
-  Water depth: from 1,20 m
-  Frame and floats: high density polyethylene
- Saddle: low density polyethylene & EVA
- Packaging:
 - Floats: carton 89 x 50 x 34 cm
 - Frame: carton 110 x 13,5 x 73 cm
 - 1 pallet 6 pieces: 100 x 120 x 210 cm - 97 kg



**You have an aquabiking project in your facility? Contact us.
 You will realize that Velaqua is much more fun and affordable than you thought!**