

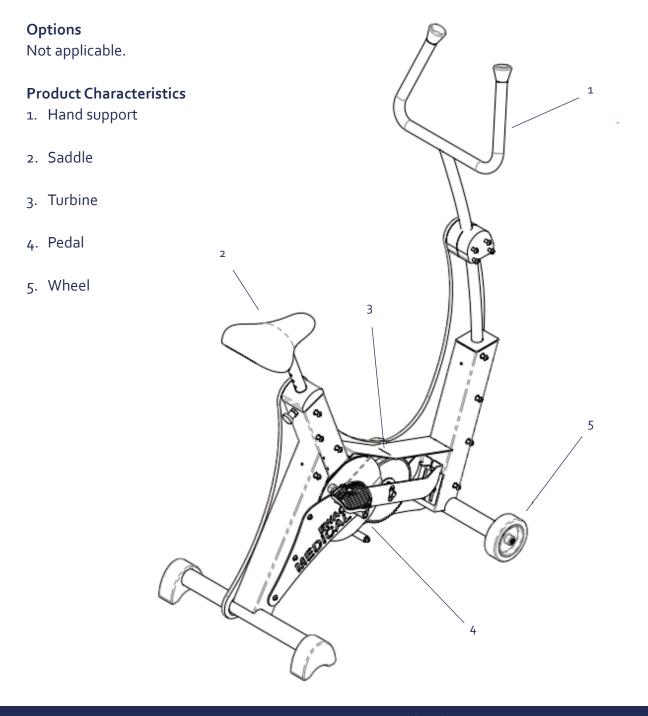


Product Description

The Aquabike is specially designed for the use in rehabilitation centres. The frame is made from polished stainless steel AISI 316 and therefore suitable for use in swimming pools. At the front 2 wheels are mounted for easy relocation and moving of the bicycle within the pool. The cranks are equipped with 2 pedals including fixation strap. The resistance is achieved with a turbine. The saddle is height adjustable. The Aquabike may only be used in water and not outside.

Function

To perform stationary cycling exercises in a fixed location of the pool for rehabilitation or training purposes. It is equipped with a unique resistance mechanism, which causes resistance to increase exponentially with the cycling speed. The unique resistance mechanism closely resembles the conditions actual cycling. Increasing speed takes a considerable effort. Slowing down, the inertia gives the sensation the bike is still going. The resistance increases exponentially with velocity. Both the saddle and the safety straps at the paddles can be adjusted as per the user's needs.





Technical Information

Total height front side: 1500 mm

Total height saddle: from 785 up to 950 mm

Width: 550 mm
Length: 1000 mm
Weight: 35 kg

Packing information

Material: Wooden box Width: 850 mm
Lenght: 850 mm
Height: 165 mm
Weight: 70 kg







EWAC Medical is certified according to:

ISO 9001

ISO 13485

by Lloyd's Register Nederland







