# STIL-FIT INT.



# STIL-FIT ROWING MACHINE FLOW ONE

The beautiful feeling of powerfully rowing the slender and elegant body of a rowing boat over a quiet lake or along a calm river. Every powerful stroke of the oar lets the slim boat glide elegantly through the water. The STIL-FIT rowing machine FLOW ONE combines an elegant design, which is reminiscent of a slim rowing boat, with the sound of oars diving into the water and thus conveys precisely this sensual experience.





# O1 | SPACE-SAVING AND ELEGANT

FLOW ONE is the rowing machine that fits into any living environment, during the workout and afterwards. It can be easily stored vertically, takes up only half a square meter of space and decorates every room.

"Being a designer, I always have a vision. With the FLOW ONE, I was able to transform the first indoor rowing machine into an elegant boat design combined with the best technology. The result is an emotional and sensual piece of sports equipment, ideally suited for every living area."

Anton Maria Rief, Designer





02

### THE PERFECT FITNESS EQUIPMENT

- Trains strength and endurance equally.
- Uses 85% of the muscles and trains both the upper and lower body.
- Strengthens the heart muscle and the cardiovascular system.
- Highly intensive rowing workouts can be completed in a relatively short time.
- High in calorie consumption and is effective at breaking down body fat.
- Easy on the joints suitable for all performance classes.





### 03

#### POWERED BY WATERROWER

The resistance is generated by the well-known and popular water tank technology from WaterRower. The advantages of water-resistance are obvious - water offers a dynamic resistance that adapts to your strength with every pull and works efficiently and quietly at every intensity.







### 04

### POWERFUL TRAINING COMPUTER

The rowing machine FLOW ONE is operated via a 4.3" TFT color display with touchscreen. The training computer is self-explanatory and easy to read at all lighting conditions. It stores data for 6 users and shows all relevant training data:

- Time
- Distance
- 500-meter time
- Stroke rate
- Watt
- Pulse
- Calories

You can set the time and distance or race against a virtual opponent.

## 05

### **MODELLE**

The FLOW ONE is available in oak wood, walnut wood or with a matt black coating.







Oak Walnut Matt black

**Walnut wood and oak wood:** The high-quality housing is made out of molded wood and is finished with natural oil. **Matt black:** The top layer of the molded wood housing is made of HPL furniture decor laminate.

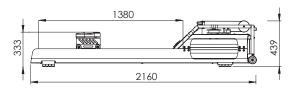
### TECHNICAL SPECIFICATIONS // ACCESSORIES - ROWING MACHINE FLOW ONE

Туре	Rowing machine with water-resistance
Water tank	Original WaterRower (13 – 19 liters)
Training computer	4,3" TFT Touchscreen Monitor
Programs	- Quick start
	- Manual Mode
	- Pace Race program
	-Preset time or distance
Data storage	Yes - stores data for up to 6 persons
Language	German, english
Power supply	Battery-powered (approx. 6h without charging)
Dimensions L/W/H	216 x 56 x 43 cm - Seat height 38 cm
Weight	ca. 50kg
Maximum user weight	120 kg
Material casing	Molded wood Walnut / Molded wood Oak / Molded wood with matt
	black coating
Pulse measuring	Chest belt - Polar receiver 5 kHz
Seat	Ergonomic and comfortable (Original WaterRower)
oot plates	Easily adjustable (Original WaterRower)
Handle bar	Ergonomic and non-slip Design (Original WaterRower)
Frame	Made from beech wood
eet	Made from rubber. Gentle to the floor and non-slippery
Transportation rollers	Included – easy to move
Space saving	Yes. Can be stored in an upright position

### **PRODUCTION**

The FLOW ONE was designed and developed by Anton Maria Rief in Germany. Assembly, quality control and shipping are carried out in our own factory in Munich. The electronics are developed and supplied by a local partner. The complete rowing technology is provided by WaterRower, USA. The wooden frame and the housing are supplied by a family carpentry from Italy.

We carefully select our partners and always pay special attention to the highest quality materials and components. Our goal is to achieve an optimal result in terms of functionality and design.





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