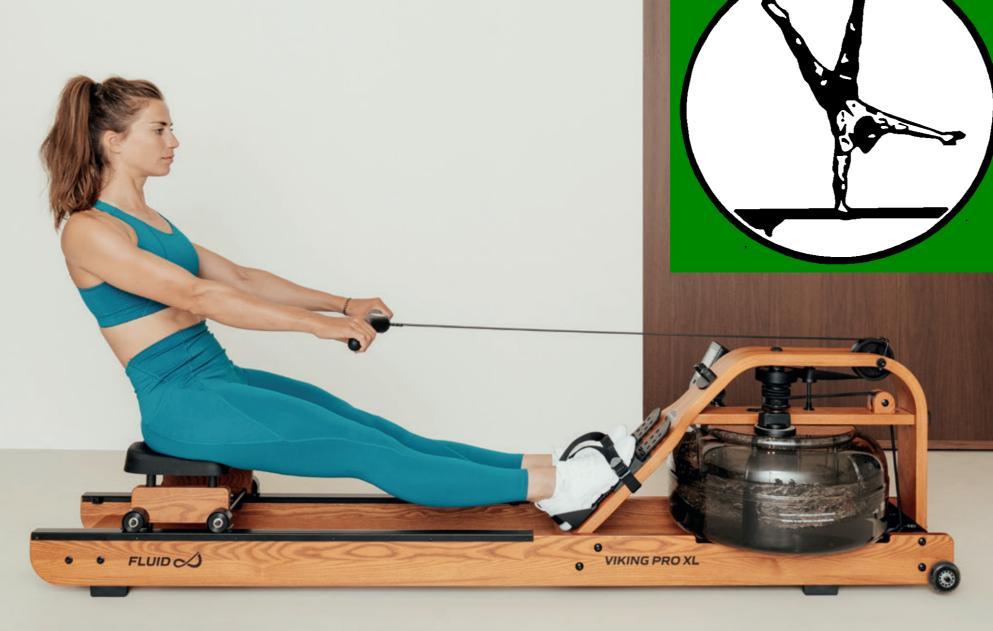






WELCOME. TO THE WORLD OF FLUID.



JOURNEY OF THE SENSES

In our world, rowing is more than just an exercise. It's a physical and sensory experience that connects you to the water.

When you row with a Fluid Rower, you're not just moving through the motions. You see, feel and hear each stroke, creating an unparalleled sense of natural motion and fluidity, making every workout a truly engaging and immersive journey.

ENGINEERED TO PERFECTION

At the heart of Fluid lies the patented Twin Tank technology, seamlessly bringing the essence of water rowing into your home gym. With an instant catch and an uninterrupted, smooth rowing stroke, you'll feel like you're gliding effortlessly on the water itself.

Years of expertise have meticulously shaped each Fluid Rower to perfection, using only the finest materials like durable ash wood, combining strength with elegance. The one-piece, bent tank frame absorbs the force from every stroke, delivering a powerful yet stable rowing experience that's engineered to elevate your workouts.

ELEVATE YOUR EXPERIENCE

Fluid Rowers are designed for everyone – from seasoned athletes to fitness beginners. Our innovative resistance system allows you to tailor your workout intensity effortlessly. Whether you're looking for a light warm-up or a challenging full-body session, Fluid adapts to your fitness level. Each rower is a versatile companion on your own fitness journey.

As you conquer each stroke, the feeling of accomplishment and fulfillment is unmatched. It's more than just exercise; it's a journey of fitness and wellbeing that seamlessly integrates with your lifestyle, adding a touch of craftsmanship and perfection to every aspect.



PREMIUM QUALITY MEDICAL & FITNESS MACHINES

INDISPENSABLE ADDITIONS TO ANY PROFESSIONAL TRAINING SPACE

The commercial Fluid Rowers are robust and indispensable additions to any professional training space such as (company) gyms, training studios and physiotherapy practices.



PATENTED TWIN TANK TECHNOLOGY

ROWING AS IF YOU WERE ON THE WATER

Rowing with a Fluid Rower sounds, feels and looks like you are on the water thanks to the high-quality water tank with patented Twin Tank technology.

This unique system easily lets you adjust the resistance of the water at any time using the dial.

The Fluid Rower's water tank consists of two separate tanks: an inner tank and an outer tank. The inner tank is the 'passive tank' or storage tank, while the outer tank is the 'active tank' or resistance tank. If you select a higher resistance with the dial while rowing, the water is moved from the passive tank to the active tank.

As a result, you experience more resistance after a few rowing strokes. If you choose a lower resistance, the water is siphoned from the active tank back to the passive tank so you experience less resistance after a few strokes.

You experience fast and smooth resistance adjustment while you exercise, and never have to determine the water amount in the tank in advance.

THE INSTANT CATCH

CONSTANT RESISTANCE FROM START TO FINISH

Years of experience and expertise have allowed us to develop each Fluid Rower to perfection. This is reflected, for example, in our unique resistance system.

With most other rowing trainers with water resistance, people experience uneven resistance. This is because there is hardly any resistance at the start of each rowing stroke, a spike occurs right in the middle and the resistance disappears again at the end.

Fluid Rowers have an 'instant catch' thanks to a modification in the blade of the water tank. This means that resistance is felt continuously with every rowing stroke, from start to finish.



FLUID RESISTANCE

TWIN TANKS FOR COMMERCIAL USE

As far as we are concerned, rowing without adjustable resistance is like driving a car without gears. That is why each Fluid Rower is equipped with the patented Twin Tank with a dial that allows you to easily adjust the resistance. This makes the rower suitable for all training levels. Whether you're going for a light cardio workout or a high-intensity workout, it can all be done on the same rowing machine.



XL TANK

XL / PRO XL MODELS

The XL Twin Tank has 10 resistance levels, a larger water capacity than the regular Twin Tank (found on the Plus models for home use), offering a staggering 65% more resistance. It also connects the water resistance dial to the Bluetooth Monitor via a sensor.



VERTICAL XL TANK

VORTEX. EVOLUTION AND EXERCISE MODELS

Vertically placed Twin Tanks effectively move the water via a nine-blade stainless steel impeller, adding extra resistance. Additionally, the unique design causes the water to naturally flow downward, further enhancing the resistance due to gravity.



LIFETIME WARRANTY

The patented Fluid Resistance Twin Tank has been perfected and refined down to the last detail: if the water limit is not exceeded, the tank never leaks. Not even if you place it upright. Therefore we offer a lifetime warranty on the water tank.

ERGONOMIC NON-SLIP SEAT

ULTIMATE COMFORT, STABILITY AND BALANCE WHILE ROWING

After years of research and development, we have found the perfect balance between hard and soft. Thanks to the well-thought-out, ergonomic shape and non-slip texture, you sit firmly yet comfortably in the seat. The seat is raised for easy access,

PREMIUM ERGONOMIC HANDLE

GOOD GRIP AND CORRECT POSTURE

® **E550**

Thanks to its slightly curved and extra-wide shape, it provides the best grip during every rowing stroke. Your body automatically assumes the best posture so you can apply the most force. The handle is connected to a nylon belt: strong, quiet and stable.

The strength of the bungee, the elastic band that pulls the belt back, has been optimised so that it doesn't add resistance but still smoothly pulls the belt back into the trainer as soon as you move forward. This is done in one smooth movement, without the bungee giving a pulling sensation or the belt 'stuttering' during this movement.



INDIVIDUALLY ADJUSTABLE FOOTPLATES AND STRAPS

EACH FOOT FIRMLY IN PLACE

Fluid's footplates are height-adjustable and feature two sturdy, separate foot straps that allow you to individually secure each foot. Your feet are close together, just like in a real rowing boat. Both footplates also feature a specially designed 'bucket' at the bottom.

Thanks to its design, this heel support fits perfectly around the heel of your shoe and moves with you during every rowing movement. As a result, your foot will never slip off while rowing.

THE FLUID BLUETOOTH MONITOR GIVES INSTANT INSIGHT INTO ALL TRAINING PARAMETERS.



COMPATIBLE WITH















ONLY THE FINEST MATERIALS

Using only the finest materials, elegance is combined with strength and durability, adding a touch of craftmanship to any space.

AMERICAN ASH WOOD

Ash wood is a strong, durable and affordable type of wood which has been sanded and varnished twice for extra protection. Each threaded hole in the wooden frame is fitted with a metal bushing. This prevents the wood from splitting or the screw from overturning during assembly and the rowing trainer from losing its sturdiness over time.

STEEL

Stainless, sturdy and robust, steel frames last for years, even with heavy use. Steel rowers are generally cheaper in price compared to frames made of wood, but are just as durable and strong, with a very realistic rowing experience.

ALUMINIUM

The lighter, resilient properties of aluminium are perfect for intensive interval training, short sprints and even endurance training.

XL/PRO XL MODELS



✓ XL TWIN TANK: +65% RESISTANCE



10 RESISTANCE LEVELS



✓ FLUID BLUETOOTH MONITOR



APOLLO XL

MADE OF ASH WOOD AND STEEL LIGHT BEECH COLOR NORMAL SIZE FRAMES

VIKING PRO XL

MADE OF ASH WOOD DARK OAK COLOR HIGHER AND TICKER RAIL FRAMES EXTRA THICK & STURDY TANK FRAME





VIKING 3 XL

MADE OF ASH WOOD DARK WALNUT COLOR **NORMAL SIZE FRAMES**

NEON PRO XL

MADE OF STEEL BLACK COLOR RAISED LEGS FOR EASY ACCESS





APOLLO PRO XL

MADE OF ASH WOOD AND STEEL DARK OAK COLOR HIGHER AND TICKER RAIL FRAMES EXTRA THICK & STURDY TANK FRAME

MEGA PRO II

MADE OF STEEL AND ALUMINIUM **BLACK COLOR** RAISED LEGS & SEAT FOR EASY ACCESS EXTRATHICK & STURDY FRAMES





VORTEX MODELS

EVOLUTION MODELS

✓ VERTICAL XL TWIN TANK: +65% RESISTANCE

METALLIC, HIGH-GLOSS FINISH

✓ VERTICAL XL TWIN TANK: +65% RESISTANCE



✓ ANGULAR STEEL FRAMES

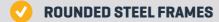


REGULAR FINISH













VORTEX VX-2

THE VORTEX VX-2 HAS A COMPARATIVELY SHORT FRAME LENGTH WITH A METALLIC, HIGH-GLOSS FINISH, A RAISED SEAT AND LEGS FOR EASY ACCESS AND IT CAN BE STORED UPRIGHT.



THE EVOLUTION E350 HAS A **COMPARATIVELY SHORT FRAME** LENGTH, A RAISED SEAT AND LEGS FOR EASY ACCESS AND IT CAN BE STORED UPRIGHT.







THE VORTEX VX-3 HAS A COMPARATIVELY SHORT FRAME LENGTH WITH A METALLIC, HIGH-GLOSS FINISH, A RAISED SEAT AND **LEGS FOR EASY ACCESS AND AN** EASY TO REACH RESISTANCE DIAL.



THE EVOLUTION E550 HAS A **COMPARATIVELY SHORT FRAME** LENGTH, A RAISED SEAT AND LEGS FOR EASY ACCESS AND AN **EASY TO REACH RESISTANCE** HANDLE.





EXERCISE MODELS

✓ VERTICAL XL TWIN TANK: +65% RESISTANCE

UPPER/LOWER BODY ERGOMETERS









EXERCISE E750

- Upper arm cycle & lower body recumbent
- Cycle pedals and handgrips in one
- Counter balanced arm for easy 360° rotation
- Seat rotates 90° for easy access
- Handles for additional stability

EXERCISE E850

- Standing & seated upper body ergometer
- Ergonomic handgrips
- Removable seat for wheelchair access
- Fully adjustable seat position
- Foot rest for additional stability

EXERCISE E950

- Standing & seated upper body ergometer
- Adjustable handgrips in 7 positions
- Removable seat for wheelchair access
- Fully adjustable seat position
- Steel frame and ramp

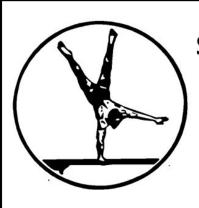




			SPECIFICATIONS REAL-TIME INDIVIDUALLY EXTRA															
		COLOR	MATERIAL	WATER TANK	FINISH OF THE Water Tank	RESISTANCE LEVELS	MONITOR	BLUETOOTH	REAL-TIME ROWING STROKE DISPLAY	ERGOMETER	SEAT	INDIVIDUALLY Adjustable Footrests	HANDLE	RAILTYPE	RAIL BRUSHES	TRANSPORT WHEELS WITH BEARINGS	UPRIGHT STORAGE	EXTRA RAISED LEGS
STEGO	APOLLO XL	Light oak	Steel and American ash wood	Fluid XL Twin Tank	Glue	10	Fluid Bluetooth Monitor	•	•	•	Comfort+	•	Premium ergonomic	Dual rail	8	•	•	8
XLMO	VIKING 3 XL	Walnut	American ash wood	Fluid XL Twin Tank	Glue	10	Fluid Bluetooth Monitor	•	•	•	Comfort+	•	Premium ergonomic	Dual rail	8	•	•	8
	NEON PRO XL	Black	Steel	Fluid XL Twin Tank	Glue	10	Fluid Bluetooth Monitor	•	•	•	Comfort+	•	Premium ergonomic	Dual rail	•	•	•	•
MODELS	APOLLO PRO XL	Dark oak	Steel and American ash wood	Fluid XL Twin Tank	Glue	10	Fluid Bluetooth Monitor	•	•	•	Comfort+	•	Premium ergonomic	Dual rail	•	•	•	8
PRO XL I	VIKING PRO XL	Dark oak	American ash wood	Fluid XL Twin Tank	Glue	10	Fluid Bluetooth Monitor	•	•	•	Comfort+	•	Premium ergonomic	Dual rail	•	•	•	8
	MEGA PRO II	Black, silver	Steel, Aluminum	Fluid XL Twin Tank	Glue	10	Fluid Bluetooth Monitor	•	•	•	Comfort+ raised	•	Premium ergonomic	Dual rail	8	•	•	•
VORTEX	VORTEX VX-2	Black, silver	Steel, Aluminum	Fluid XL Twin Tank	Glue	10	Fluid Bluetooth Monitor	•	•	•	Comfort+ raised	•	Premium ergonomic	Single rail /w air glide seat rollers	8	•	•	•
VOR	VORTEX VX-3	Black, silver	Steel, Aluminum	Fluid XL Twin Tank	Glue	10	Fluid Bluetooth Monitor	•	•	•	Comfort+ raised	•	Premium ergonomic	Single rail /w air glide seat rollers	8	•	8	•
OLUTION	EVOLUTION E350	Black, silver	Steel, Aluminum	Fluid XL Twin Tank	Glue	10	Fluid Bluetooth Monitor	•	•	•	Comfort+ raised	•	Premium ergonomic	Single rail /w air glide seat rollers	8	•	•	•
EVOLL	EVOLUTION E550	Black, silver	Steel, Aluminum	Fluid XL Twin Tank	Glue	10	Fluid Bluetooth Monitor	•	•	•	Comfort+ raised	•	Premium ergonomic	Single rail /w air glide seat rollers	8	•	8	•
ш	EXERCISE E750	Black, silver	Steel, Aluminum	Fluid XL Twin Tank	Glue	10	Fluid Bluetooth Monitor	•	•	•	Comfort+ with backrest	•	Premium ergonomic	8	8	8	8	8
KERCIS	EXERCISE E850	Black, silver	Steel, Aluminum	Fluid XL Twin Tank	Glue	10	Fluid Bluetooth Monitor	•	•	•	Comfort+ with backrest	•	Premium ergonomic	8	8	8	8	8
- W	EXERCISE E950	Black, silver	Steel, Aluminum	Fluid XL Twin Tank	Glue	10	Fluid Bluetooth Monitor	•	•	•	Comfort+ with backrest	•	Premium ergonomic	8	8	8	8	8

		SPECIFICATIONS							USE		WARRANTY			OPTIONAL ACCESSORIES					
		PRODUCT DIMENSIONS	WEIGHT	MAX USER WEIGHT	PACKACING DIMENSIONS	PACKAGING WEIGHT		EAN		COMMERCIAL		WATER TANK	MECHANICAL And Wear and Tear Parts	TOUCH HEART RATE HANDLE	SMARTPHONE HOLDER	TABLET HOLDER	SEAT BACK KIT	ELEVATION KIT 100/190 MM	
XL MODELS	APOLLO XL	L 213 x W 54 x H 56 cm	25.86 kg	150 kg	[1] L 101 x W 56 x H 58.5 cm [2] L 223 x W 16.2 x H 8 cm	[1] 31.98 kg [2] 9.20 kg	23FAPWX0E0	8717842037003	•	•	10 Years	Lifetime	2 Years	•	•	②	•	•	
	VIKING 3 XL	L 213 x W 54 x H 56 cm	20.35 kg	150 kg	[1] L 99 x W 56 x H 58.5 cm [2] L 223 x W 17.2 x H 13.4 cm	[1] 26.86 kg [2] 7.70 kg	23FVK3X0W0	8717842037010	•	•	5 Years	Lifetime	2 Years	•	•	②	•	•	
	NEON PRO XL	L 216 x W 52 x H 68 cm	28.28 kg	150 kg	[1] L 101 x W 56 x H 58.5 cm [2] L 221.5 x W 30 x H 13.4 cm	[1] 34.30 kg [2] 14.33 kg	23FEPBX000	8717842037027	•	•	10 Years	Lifetime	2 Years	Ø	•	•	•	8	
	APOLLO PRO XL	L 213 x W 54 x H 56 cm	36.04 kg	150 kg	[1] L 101 x W 56 x H 58.5 cm [2] L 223 x W 18.7 x H 8 cm	[1] 34.34 kg [2] 10.30 kg	22FAPPX000	4895147802947	•	•	10 Years	Lifetime	2 Years	•	•	Ø	•	•	
PRO XL	VIKING PRO XL	L 213 x W 54 x H 56 cm	30.84 kg	150 kg	[1] L 99 x W 56 x H 58.5 cm [2] L 223 x W 18.7 x H 8 cm	[1] 28.56 kg [2] 10.30 kg	22FVKPX000	4895147802954	•	•	5 Years	Lifetime	2 Years	•	•	8	•	•	
	MEGA PRO II	L 213 x W 54 x H 75 cm	42.50 kg	150 kg	[1] L 108 x W 57 x H 66 cm [2] L 220 x W 19 x H 20 cm	[1] 49.35 kg [2] 16.11 kg	22FMGPX000	4895147802848	8	•	10 Years	Lifetime	2 Years	•	•	Ø	•	8	
Ē	VORTEX VX-2	L 205 x W 81 x H 100.5 cm	58.00 kg	150 kg	[1] L 108 x W 58 x H 41 cm [2] L 134 x W 20 x H 13.5 cm	[1] 60.4 kg [2] 8.80 kg	22FVX2A000	4895147800448	8	•	10 Years	Lifetime	2 Years	Ø	•	8	•	8	
VOR	VORTEX VX-3	L 190 x W 82 x H 85.5 cm	66.40 kg	150 kg	[1] L 83.5 x W 72 x H 77.5 cm [2] L 156.5 x W 13.5 x H 19 cm	[1] 66.00 kg [2] 11.30 kg	22FVX3A000	4895147800424	8	•	10 Years	Lifetime	2 Years	•	•	8	Ø	8	
EVOLUTION	EVOLUTION E350	L 212 x W 81 x H 101.5 cm	54.80 kg	150 kg	[1] L 109 x W 58 x H 42 cm [2] L 129 x W 12.5 x H 9.5 cm	[1] 59.40 kg [2] 5.10 kg	22FE350000	4895147803852	8	•	10 Years	Lifetime	2 Years	•	•	8	•	8	
	EVOLUTION E550	L 195 x W 81 x H 86 cm	61.90 kg	150 kg	[1] L 74 x W 72 x H 77 cm [2] L 154 x W 12.5 x 9 cm	[1] 65.00 kg [2] 6.50 kg	22FE550000	4895147803012	8	•	10 Years	Lifetime	2 Years	•	•	8	Ø	8	
EXERCISE	EXERCISE E750	L 133 x W 97 x H 152 cm	101.40 kg	150 kg	L 117 x W 77 x H 78 cm	130.80 kg	22FE750000	4895147803043	8	•	10 Years	Lifetime	2 Years	8	•	8	8	8	
	EXERCISE E850	L 156 x W 102 x H 140 cm	120.08 kg	150 kg	[1] L 117 x W 77 x H 78 cm [2] L 119 x W 78 x H 12.5 cm	[1] 108.00 kg [2] 33.20 kg	22FE850000	4895147803050	8	•	10 Years	Lifetime	2 Years	8	•	8	8	8	
	EXERCISE E950	L 181 x W 102 x H 148 cm	133.34 kg	150 kg	[1] L 117 x W 77 x H 78 cm [2] L 120.5 x W 77 x H 12.5 cm	[1] 111.00 kg [2] 44.70 kg	22FE950000	4895147803067	8	•	10 Years	5 Years	2 Years	8	•	8	8	8	





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