





Revitalise • Rejuvenate • Recover



Life's better with HYDRO PHYSIO® UNDERWATER TREADMILLS

Welcome to the Hydro Physio Human brochure! With more than 20 years of experience, we are dedicated to providing our clients with high-quality underwater treadmills.

Our leading aquatic exercise solutions are developed and manufactured in the UK. Designed to suit users of all ages and fitness levels, our treadmills provide people with a user-friendly, low-impact alternative to land-based workouts.

Whether you are looking to recover from an operation, build muscle mass or improve overall fitness levels, Hydro Physio underwater treadmills offer the kind of **revitalising** and rejuvenating exercise experiences you are looking for.







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I urge everyone to give one of these wonderful machines a go, from those looking to maintain their physical and mental wellbeing to people seeking low-impact alternatives to strenuous exercise.





Jordanna Wild Personal Trainer

Why Hydro Physio?

HYDRO PHYSIO

We pride ourselves on designing and producing underwater wellness solutions that help users to achieve their fitness, health and wellbeing goals.

From those looking to recover from medical procedures to seniors seeking a low-impact exercise option to keep fit and healthy, everyone is able to enjoy the invigorating powers of our versatile underwater treadmills.

•••• Regular exercise on our underwater treadmills offers many important benefits, including:

- A happier, healthier life
- Reduced stress
- Improved mental health and wellbeing
- **Boosts energy**
- Enhanced strength and physical performance
- Improved confidence
- A positive outlook
- An active lifestyle
- Easier to achieve your goals
- A sense of fulfilment



Why water over land?

Aquatic exercise provides a range of key benefits that give it an advantage over land-based exercise, such as:



Buoyancy

The buoyancy of water allows people to experience gentler, body-friendly workouts.



Water temperature

Working out in warm water can relax muscles and enhance circulation.



Resistance and calorific burn

Water has greater resistance to motion than air, enabling people to build muscle strength and endurance while burning calories faster.



Hydrostatic pressure

The deeper someone is immersed in water, the higher the pressure exerted on the body. This can improve circulation, metabolic rate and muscular blood flow.



Surface tension and freedom to move

Water surface tension helps people to improve their balance, while enhanced freedom of movement can accelerate recovery and improve mobility.



Sectors

Medical

Aquatic exercise helps people to recover from operations and injuries, as well as managing medical conditions. Our underwater treadmills are designed to provide people with a low-impact workout option that can enhance health outcomes.

•••• Key advantages of underwater treadmills for the medical sector:

- Allows rehabilitation and therapy to start sooner
- Improves cardiovascular health
- Aids faster recovery post-injury or surgery
- Effective pain relief
- Enhanced mobility and flexibility
- Reduces blood pressure
- Enhanced core and muscle strength
- Better circulation

Health and Wellbeing

Our underwater treadmills can be enjoyed by people of all ages and abilities, including those who are simply seeking an invigorating method of enhancing their general health and wellbeing.

•••• Key advantages for those looking to boost their health and wellbeing:

- Improved wellbeing and mental health
- Improved health and fitness
- Better balance and coordination
- Low-impact, body-friendly exercise

- Burns calories faster and reduces blood pressure
- Enhanced core and muscle strength
- Better circulation
- Improves cardiovascular health







Our treadmills can help users manage a range of conditions, including:

Arthritis Fibromyalgia Stroke Osteoarthritis Cerebral palsy Muscle pain Fractured bones Neurological disorders



Sectors

Senior Living

Purpose-built to facilitate safe, simple exercise, our underwater treadmills are perfectly suited to seniors who wish to boost their health with low-impact, joint-friendly workouts.

•••• Key advantages of underwater treadmills for seniors:

Low-impact exercise

- Enhanced core and muscle strength
- Improved health and fitness
- Enhanced mobility and flexibility
- Better balance and coordination
- Reduces blood pressure
- Better circulation
- Improves cardiovascular health

Fitness and Performance

Whether you are a fitness enthusiast seeking a fun, versatile workout, or a professional athlete looking for an effective exercise option, our underwater treadmills can support you in achieving your fitness and performance goals.

•••• Key advantages of our underwater treadmills for fitness enthusiasts and athletes:

- Improved fitness and performance
- Reduced impact on joints and muscles
- Enhanced workout intensity
- Enhanced core and muscle strength

- Improves cardiovascular health
- Increased stamina
- **Burns calories faster**
- Aids faster recovery post-injury or surgery













VF UNDERWATER TREADMILL

Designed with space and installation constraints in mind, our Active underwater treadmill is a self-contained, modular system that offers all the key benefits of aquatic exercise.

•••• Key features of our Active treadmill:

- Space-saving, self-contained, modular design
- Built-in water treatment and storage system
- Medical-grade stainless steel construction
- **Touchscreen controls**
- Remote control from portable device (phone or tablet)
- Treadmill speed range: 0.5 to 10kph
- Maximum water depth: 1270mm
- Temperature range: Ambient to 40°C









FOCUS UNDERWATER TREADMILL

Our Focus underwater treadmill sets the benchmark for aquatic exercise systems. Suitable for users of all ages and fitness levels, this treadmill can be configured to meet your specific needs.

- •••• Key features of our Focus treadmill:
 - Configurable system to suit all requirements
 - Separate water treatment and storage system
 - Medical-grade stainless steel construction
 - Touchscreen controls
 - Remote control from portable device (phone or tablet)
 - Treadmill speed range: 0.5 to 16kph
 - Maximum water depth: 1200mm
 - Temperature range: Ambient to 40°C
 - Dual water jets (optional)
 - Powered incline (optional)

UNDERWATER TREADMILL

If you like the look of our Focus treadmill but require a larger model, our **Pro-Trainer** is sure to impress. With a larger training zone and treadmill, this system is ideal for those seeking a more spacious aquatic exercise experience.



Product Range

FUSION

UNDERWATER TREADMILLS

Our Fusion underwater treadmills can be added to new and existing pools in a range of commercial and residential settings.

- •• Key features of our Fusion treadmills:
 - Suitable for fixed and moving floor pools
 - Medical-grade stainless steel construction
 - Touchscreen controls
 - Remote control from portable device (phone or tablet)
 - Treadmill speed range: 0.2 to 10kph
 - Handrail options (integrated only)

FUSION FREE-STANDING

Looking to add a treadmill to a new or existing pool? Our Fusion Free-Standing treadmill is the right option for you, suitable for fixed, movable and specialist pools.

FUSION INTEGRATED

If you need an underwater treadmill that can be seamlessly installed into new, fixed or moving floor pools, our Fusion Integrated treadmill is sure to suit your requirements.















HYDRO PHYSIO

Hydro Physio leading the way

Based in Shropshire, England, Hydro Physio have been supplying quality underwater treadmills and pools for over 20 years. In our recently expanded 200,000 Square Foot facility, the design, manufacturing, sales and service teams are all under one roof, facilitating unrivalled customer support.

Innovative design ensures Hydro Physio treadmills have cutting edge features, whilst ISO compliant manufacturing assures a high quality product. The experienced service team offer expert guidance via telephone support, and fully trained service engineers will visit your facility when required.

Over 1,000 Hydro Physio systems have been installed in over 50 countries worldwide.



Testimonials

R As a keen runner, I occasionally experience knee pain. Unfortunately, this type of discomfort comes with the territory... until now! A 45-minute session in a Hydro Physio underwater treadmill helped me regain the confidence and physical resilience I needed to resume my favourite pastime.

Mark Perry

These machines are amazing and suited to everyone. Whether you are keen to increase your fitness, recover from a medical procedure or improve your mental wellbeing, you must give one of these underwater treadmills a go!

Susie Mackie

Hydro Physio's underwater treadmills offer fun, invigorating and rewarding exercise experiences for all ages and fitness levels. I recently enjoyed a 45-minute workout using one of their treadmills, and I am excited to try it again in the future!

> Alex Jones Semi-Professional Footballer

In the short time I used Hydro Physio's underwater treadmill, I was amazed at just how soothing and revitalising it was. When I'd completed my workout, all the tightness in my joints and muscles had completely gone.









Mental Toughness Assessor and Traine







Sold through our International Distributor Network



are trained to the highest standards (service limited to specific countries). supports both customers and regional distributors.

(UK customers only. Distributors

may offer their own agreements).

More than 1,000 HYDRO PHYSIO Systems Installed Worldwide





Contact us today to learn more about Hydro Physio

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