

A AQUA MUNIT®



AQUA FIT

TREATMENT BENEFITS:

- Higher outcomes with workouts in half the time as land based workouts
- Effective exercise for fitness, training and conditioning
- Adjustable water depths for controlled weight-bearing exercises with less impact and stress on joints
- Adjustable treadmill speeds allow for more rigorous workouts
- Larger tank and doorway makes it ideal for athletes and bariatric patients
- Provides resistance throughout the range of motion with 360° of resistance for all movements, providing a closed chain, hydrokinetic exercise

Hudson Aquatic Systems developed the AquaFit and AquaFit Plus for multiple industries and home use. Ideal for athletes, sport teams, fitness centers and rehabilitation this underwater treadmill system helps you to quickly achieve physical fitness, increase endurance, and recover faster from injury. The AquaFit and AquaFit Plus are exceptional tools that utilize the benefits of exercising in water offering lower impact with higher resistance.

See below for product comparison.

Specific product information is available by calling 888-206-7802

Features	AquaFIT Plus	AquaFIT
Display Time, Speed, & Distance	Yes	Yes
Magnetic Door Latch	Yes	Yes
Low Threshold Entry	6.75" (17.14 cm)	6.75" (17.14 cm)
Water Storage Tank w/ Recirculation System	Yes	Yes
Adjustable Water Depth	0-48" (0-122 cm)	0-48" (0-122 cm)
Adjustable Treadmill Speed	0.3-7.5 MPH (0.5-12 KPH)	0.3-7.5 MPH (0.5-12 KPH)
Water Recirculation While in Treadmill	Yes	No
Installation and On-Site Service Training	Yes	Yes
Chemical Starter Kit (USA Only)	Yes	Yes
Ozone Sanitizer	Optional	Optional
Storage Tank Blanket	Optional	Optional

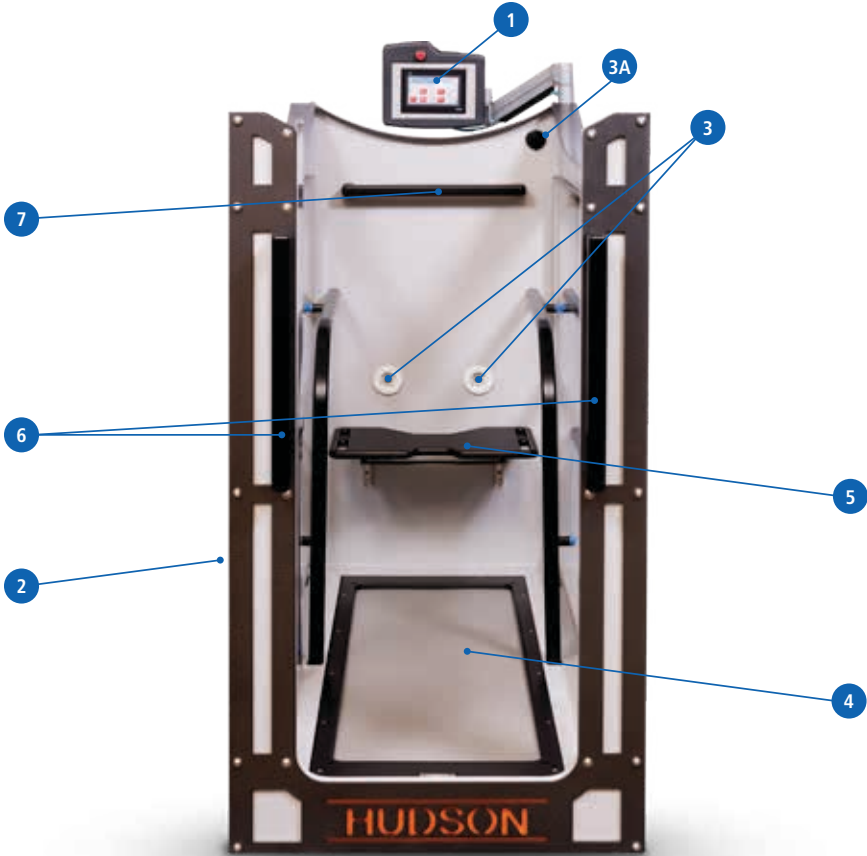
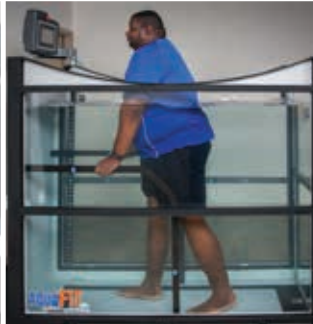
AQUAFIT & AQUAFIT PLUS UNDERWATER TREADMILL SYSTEM

The AquaFit and AquaFit Plus underwater treadmill systems are designed for the ultimate in hydrotherapy and fitness, boasting a larger exercise chamber for a wider variety of fitness opportunities, especially accommodating for performance athletes and arthritic or bariatric patients. Both systems offer variable speeds and flexible water depths for weight loss, faster recovery, optimal training and conditioning, and rehabilitation from injury.



Water is over 700 times as dense as air so a 30 minute workout in water is equal to a 60 minute workout on land.

Workout in HALF the Time!



AQUAFIT & AQUAFIT PLUS FEATURES:

- 1 Touchscreen Control Panel**
Energy Saver Mode can be programmed to suit your clinic's needs.
- 2 Large Viewing Windows**
Allows trainers or therapists to view patients' gait and stride and make corrections.
- 3 Resistance Jets***
Provides more resistance and a massage-like current.
- 3A Air Adjustment Knob***
Optional resistance jets include adjustable air flow to add air bubbles to water.
- 4 Quick Release Treadmill**
Made for easy lifting and cleaning.
- 5 Therapy Bench***
Allows the patient to sit and do aquatic exercises in the chamber.
- 6 Exterior Handles***
Built to help someone into the exercise chamber (pull themselves up from a wheel chair).
- 7 Safety Hand Rail**
Positioned at the front of exercise chamber.

AQUAFIT PLUS: All of the features of the AquaFit, including these extras.

Automatically switches recirculated water from tank to treadmill to continuously filter, heat and treat water while in use.

**Optional*

FINANCING AVAILABLE

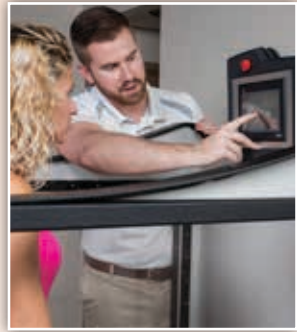
INSTALLATION AND 1 YEAR WARRANTY INCLUDED

ON-SITE SERVICE TRAINING INCLUDED

24/7 SERVICE SUPPORT

ASK SAM WATER QUALITY ASSISTANCE

SERVICE PLANS AVAILABLE



TOUCHSCREEN CONTROL PANEL

The programmable and easy-to-use 7" (17.78 cm) touchscreen can be accessed from inside or outside of the chamber, allowing the user or a technician to change the speed, water depth or adjustment of water jets. Both units feature a variable speed of 0.3 to 7.5 MPH (0.5-12 KPH) with speed increments as low as 0.1 MPH (0.16 KPH). The water depth can be adjusted from 0" to 48" (0-122 cm) – allowing the user to benefit from water's buoyancy to control fitness outcomes.

AQUAFIT
by HUDSON Aquatic Systems

AQUAFIT+
by HUDSON Aquatic Systems