

SELF CONTAINED SPACE SAVING



ACTIVE

UNDERWATER TREADMILL

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Space-Saving, Self-Contained, Modular Design

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.

Features

- MEDICAL-GRADE STAINLESS STEEL CONSTRUCTION
- SPACE-SAVING, SELF-CONTAINED, MODULAR DESIGN
- WATER TREATMENT PLANT PACK AND WATER STORAGE BUILT IN
- MODULAR DESIGN TO ALLOW EASIER ACCESS TO INSTALLATION AREA
- 7" HMI TOUCHSCREEN CONTROL
- REMOTE CONTROL FROM PORTABLE DEVICE (PHONE OR TABLET)
- 270° GLASS OBSERVATION WINDOWS FOR MONITORING
- STRIDE LENGTH INDICATORS
- HANDRAILS AT THE FRONT AND SIDES
- OUTWARD OPENING ACCESS DOOR IN FOYER
- FOYER DOOR CAN BE RH, LH OR END
- EMERGENCY STOP TETHER TO BE WORN BY USER
- CHEMICAL FEEDER
- UV AND CARTRIDGE FILTERS
- TREADMILL SPEED RANGE: 0.5 TO 10KPH
- WATER DEPTH RANGE: 825MM TO 1270MM
- WATER TEMPERATURE RANGE: AMBIENT TO 40°C

Optional Extras

- FOLD-DOWN SEAT (130KG) – TREADMILL ZONE ONLY
- ACCESS DECKING – VOLTA BLACK TOP MATTING
- REMOTE SERVICE DIAGNOSTICS
- TABLET FOR PORTABLE DEVICE CONTROL



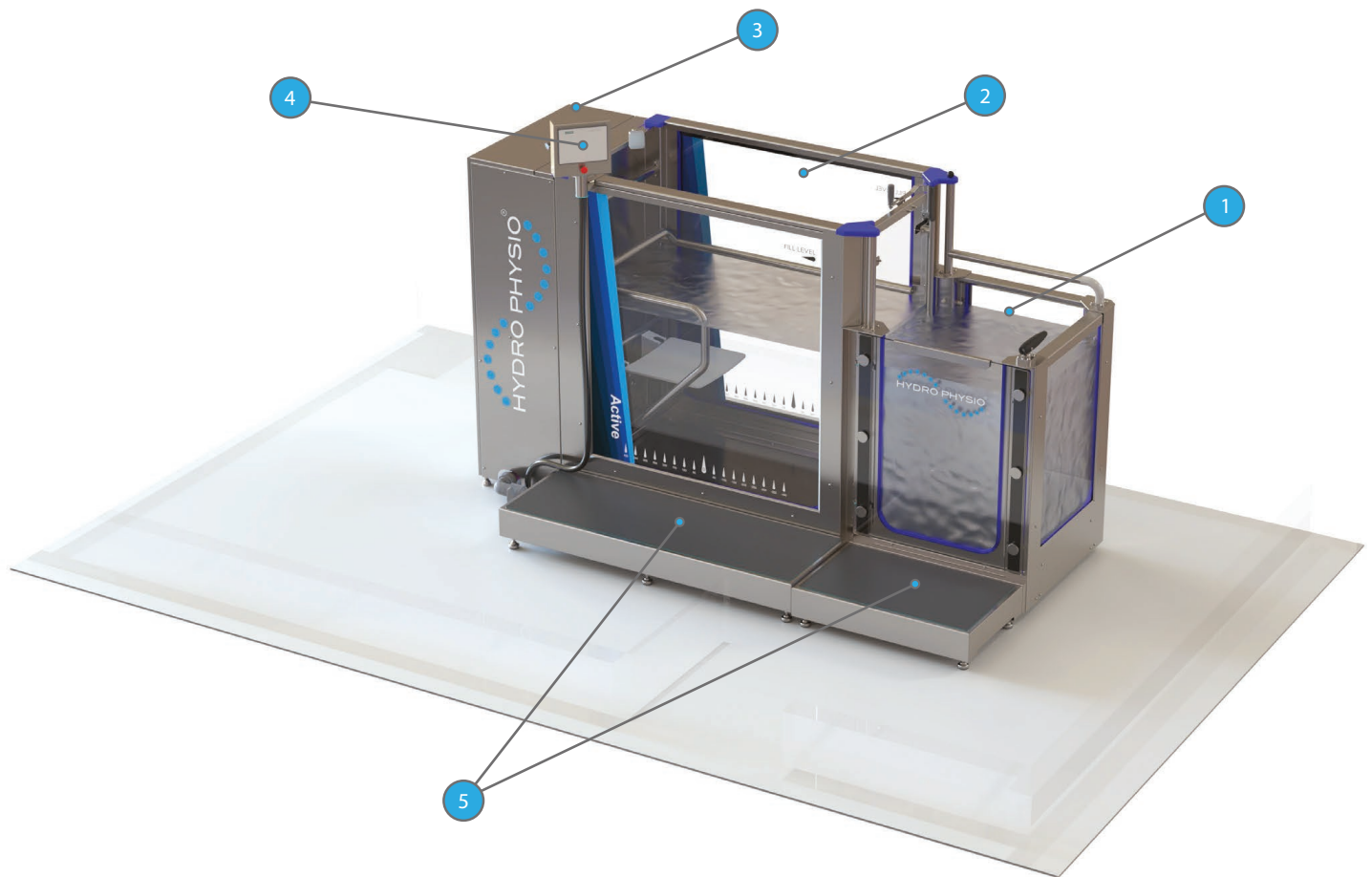
Technical Specifications

Maximum user load	200kg (440lb s) assuming 50% weight bearing in water
Treadmill speed range	0.5 - 10kph (0.3 - 6.2mph)
Water depth range	825mm to 1270mm (32.5" - 50")
Temperature range	Ambient to 40°C (104°F)
Treadmill dimensions (excluding display)	L 2755mm (108") x W 870mm (34") x H 1630mm (64")
Complete system weight (estimate)	Dry - 850kg (1870 lbs) Full - 2350kg (5180 lbs)
Capacity	1500 litres (329 UK gals, 396 US gals)
Equalise time	Approx 1 minute 30 s econd
Fill time (to max fill level)	Approx 2 minutes 30 s econds
Power	220/240V Single Phase 50Hz 32A

Generic layout

The system is comprised of following main components:

- 1 Foyer
- 2 Treadmill Chamber
- 3 Integrated Plant Pack
- 4 Operator Control Panel
- 5 Platforms (optional extra)



Room layouts are critical to a successful installation and system functionality which is why we offer a layout design service. There are several layout configurations to consider such as ceiling height, floor loading, pipping, decking **etc.**

Manufacturing Standards

HYDRO PHYSIO systems are manufactured under the Quality Management Systems, BS EN ISO 9001:2015 within a facility which operates an Occupational Health & Safety Management System (complying with the requirements of BS EN ISO45001:2018).

This system carries a CE mark indicating conformity with health, safety, and environmental protection standards for products sold within the European Economic area as well as being an internationally recognised standard.



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