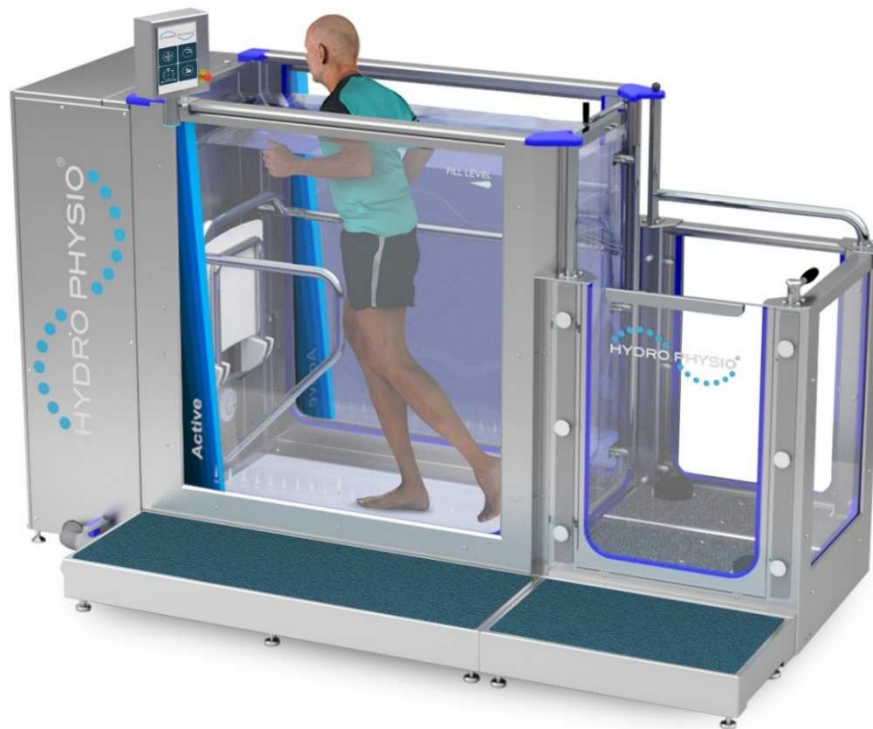


ACTIVE XD TRAINER – Space Saving Modular System

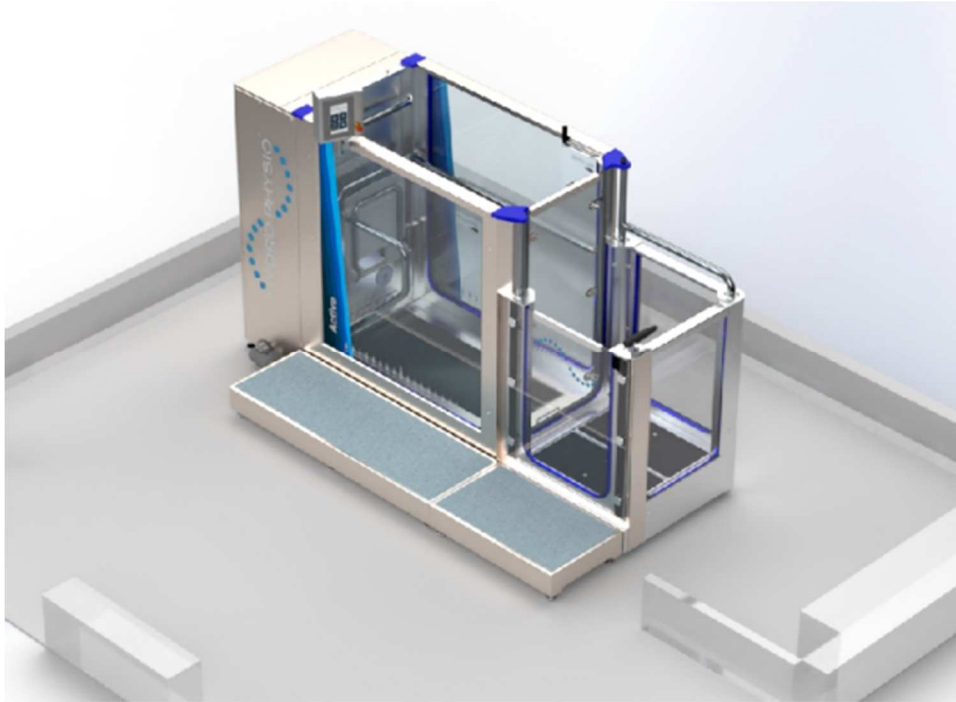


FEATURES

- Space saving standalone system with plant pack and water storage built in
- Modular design to allow easier access to installation area
- Water is contained in the system so no separate tank
- Touch screen control
- Portable device control (phone / tablet)
- 270° glass observation windows for monitoring
- Variable treadmill speed between 0.5 to 10 kph
- Variable water height up to 1270mm
- Variable water temperature up to 40°C
- Outward opening access door in foyer
- Access door can be RH, LH or End on (See back of quote for details)
- Emergency stop tether to be worn by user
- Manual emergency drain for power outage
- Water treatment plant pack (built into main system)
- Chemical dosing (Bromine or Chlorine – Please specify)
- UV and Cartridge filters
- Stride length indicators
- Fold down seat (130kg) – Treadmill zone only
- Access decking – Volta black top matting
- Handrails front and sides (shorter on LH side)
- Stainless steel construction

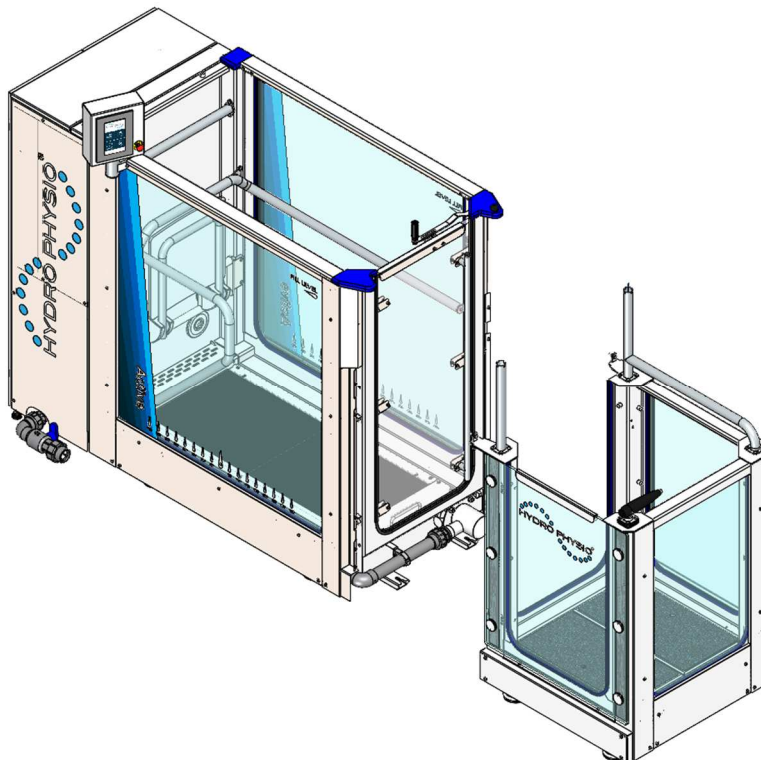
SPACE SAVING DESIGN

The ACTIVE TRAINER has been designed with space saving in mind allowing it to be configured and installed into smaller areas. The below picture illustrates this.



MODULAR DESIGN

The ACTIVE TRAINER has been specifically designed to overcome challenging access to present and new facilities. The modular design allows delivery in one or two pieces depending on space limitations.



SPECIFICATIONS

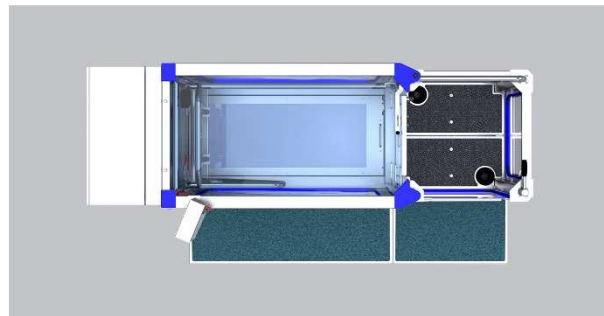
Maximum user load	200kg (440lbs) assuming 50% weight bearing in water
Treadmill speed range	0.5 - 10kph (0.3 - 6.2mph)
Water depth range	825 - 1270mm (32.5" - 50")
Temperature range	Ambient to 40°C (104°F)
Trainer dimensions (excluding display)	L 2755mm (108") x W 870mm (34") x H 1630mm (64")
Complete system weight (estimate)	Dry - 920kg (1870 lbs) Full - 2400kg (4980 lbs)
Capacity	1500 litres (329 UK gals, 396 US gals)
Power	400V, Single Phase neutral & earth 50hz 32A per phase

TYPICAL ROOM LAYOUT



The ACTIVE trainer is a self-contained system, comprising an exercise zone with a treadmill and entrance/exit foyer, integral plant equipment and water storage. It has been specifically designed for space saving simple plug and play installation. Standalone single unit, no external equipment.

Recommended ceiling height	2.5m
Minimum door height	2.0m
Minimum door width	1.0m
Minimum floor loading	1250kg/m ²



The ACTIVE trainer has two side platforms for convenient access, however custom-built options (including a ramp) are available to suit specific installation requirements.

This system is delivered fully assembled

It is the responsibility of the customer to:

- Establish the suitability of the proposed equipment location and to ensure installation can be completed without difficulty. Layout drawings, indicating service requirements, can be provided by HYDRO PHYSIO for approval.
- Ensure availability of required services such as power, water and drainage

REQUIRED INFORMATION

The following information is required:

- Confirmation of power supply (50 or 60Hz)
- Drawing (.dwg or compatible) of proposed installation site to enable us to provide suggested equipment layout.
- Ceiling height of installation area
- Confirmation of door position Right hand, left hand or front opening
- Pictures of site (including access areas)
- Confirmation that services (power, water, drainage) are available
- Expected installation date

PRICE LIST

Item	Qty	Price (each)	Total
ACTIVE Treadmill	1		
Based on full amount in advance			
Delivery ground floor			
Installation			

STARTER PACK

Price includes starter pack consisting of:

- Spare Cartridge filter element
- Spare UV clarifier bulb
- Bromine or Chlorine tablet (1kg)
- Pack of Bromine/Chlorine test strips
- pH Increaser (1kg)
- pH Reducer (1kg)

MANUFACTURING STANDARDS

HYDRO PHYSIO systems are manufactured under the Quality Management Systems:

- BS EN ISO 9001:2015

within an FDA registered facility which operates an Occupational Health & Safety Management System (complying with the requirements of BS EN ISO 45001:2018).

ISO 9001 certified by BSI under certificate numbers FM 25162.

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.

INSTALLATION AND COMMISSIONING

Price includes and installation and one year free quarterly maintenance.

Installation and commissioning must be carried out by competent personnel that have completed training at our Hydro Physio facility in the UK.

LIMITED WARRANTY

HYDRO PHYSIO products carry a standard 12 month warranty against failure of the product caused by a defect resulting from the manufacturing process.

The warranty period becomes effective from the date of delivery of the product.

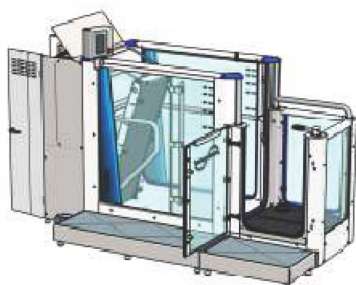
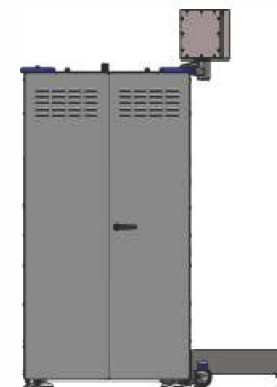
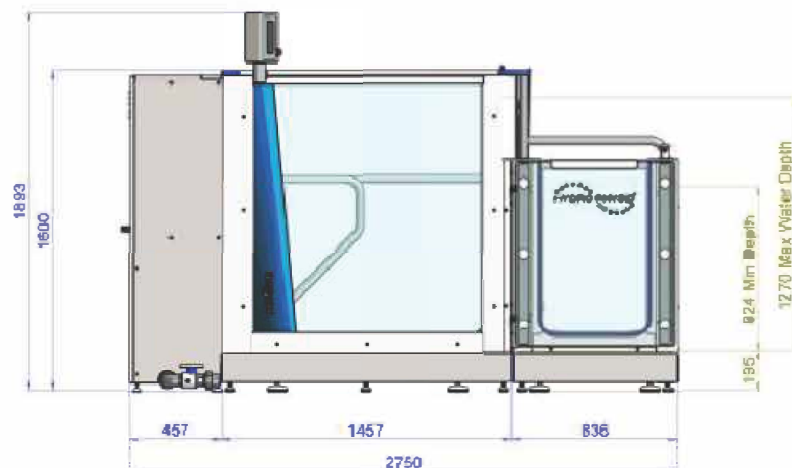
Any defects/damage resulting from lack of routine maintenance or improper use of the product are not covered by this warranty and shall invalidate any claim under the warranty.

The warranty also becomes invalid and unenforceable if the product has not been installed and maintained by approved, trained personnel at recommended service intervals, using genuine spare parts sourced from the Manufacturer.

Warranty does not cover consumables such as belts, door seals or wrist tethers.

TERMS

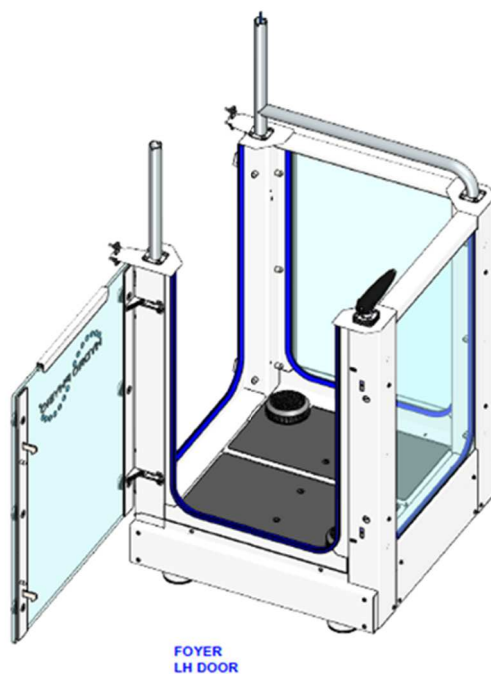
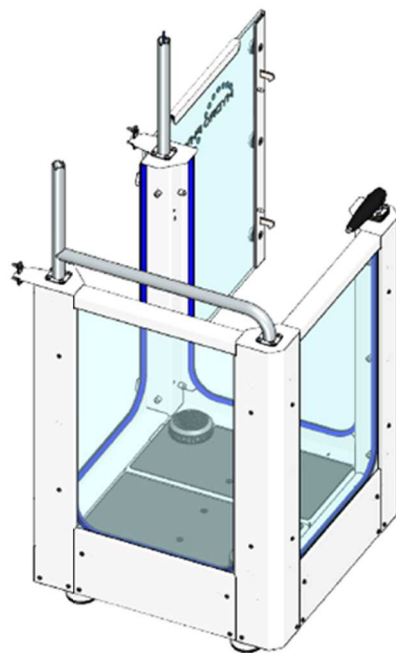
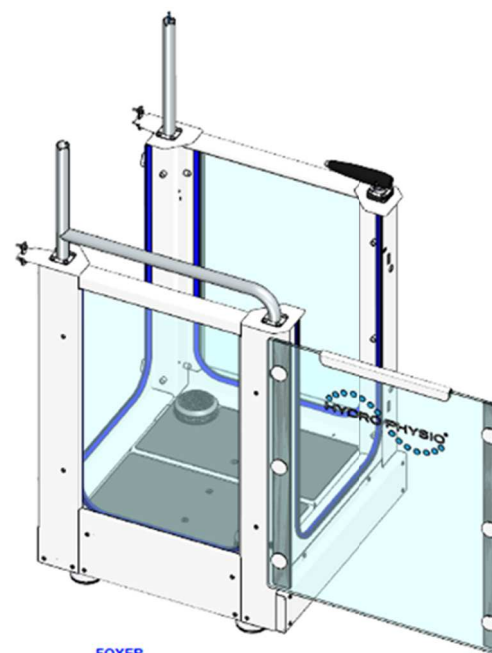
Delivery:	It is the client's responsibility to arrange a free and secure pathway, with site protection if needed, for the unit's delivery. It is the responsibility of the client to provide all civil and MEP works.
Approvals:	Prior to delivery, the client must get all required approvals.
Documentation:	We provide the O&M Manual and CE certification in English.
Prices:	Our pricing is in Qatari riyals (QAR). which covers freight, delivery, installation, and one year free service. The price covers delivery on the ground floor.
Delivery Time:	From receiving full payment, the standard delivery time is 16-22 weeks. Due to the red sea crisis, shipping delays are occurring worldwide. We will provide delivery time updates as the completion date approaches.
Storage:	Due to limited storage capacity, Sports Village may charge a fee for secure storage if clients cannot accept equipment upon arrival in Doha.
Payment Terms:	To confirm the order, payment in full is required, either in cash, through bank transfer, or by cheque. The quoted price of QAR 420,000/- is conditional on full payment at the time of order confirmation.
Validity:	From August 01, 2025, the price will stay unchanged for a week, but we might adjust it later based on fluctuations in freight charges.
Terms:	Once the client confirms and pays for the order, they cannot cancel or change it, and the advance payment is non-refundable. After payment, there is no option for a refund or exchange if you want to cancel or change the order.



TRIAMMIL CHAMBER INTERNAL DOOR CLOSED.
FOYER EXTERNAL DOOR CLOSED.
WATER IN CHAMBER (APPROX 1300 LITRE).
UBER IN CHAMBER WATER DEPTH 1270mm (50").

a. Design type b. Design code			sign submitted	08/07/2019
A division of MTA, (N Department of Transportation, New York State Department of Transportation, New York State Department of Transportation, New York State	Name PEP AL-1000 AL-1000 AL-1000	Approval C.T. AL-1000 AL-1000 AL-1000	Project N/A N/A N/A N/A	Notes n/a n/a n/a n/a
The following is a summary of the results of the	Date 1/1/2019	Material 304 Stainless Steel / Glass	Project name 304 Stainless Steel / Glass	Date 1/1/2019
	HYDRO PHYSIO - ACTIVE TREADMILL	304-400000 - Launch	User 1	Date 1/1/2019

A1

ACTIVE TRAINER
FOYER DOOR HANDING OPTIONSFOYER
LH DOORFOYER
RH DOORFOYER
END DOOR

DOOR TRIM KIT:

A single Door Trim-kit [included with Trainer] is required to complete the Foyer assembly.
1 of 3 options (below) are dependant on the Foyer Door handing required - to best suit installation.

Part Number:	Description:
565/021020-2L	FOYER - LEFT HAND DOOR KIT - ACTIVE
565/021020-2R	FOYER - RIGHT HAND DOOR KIT- ACTIVE
565/021020-2E	FOYER - END DOOR KIT - ACTIVE

A - Original Issue		REV	001/01/2013
Issue	Change Reason	Authorised	Date
A - Revision of 001/01/2013, LHM Change Reason: LHM Change Reason: LHM Change Reason: LHM		REV	001/01/2013
Part	Part Description	Part Description	Part Description
565	565-021020-2L	565-021020-2R	565-021020-2E
HYDROPHYSIO		HYDROPHYSIO	
HYDROPHYSIO - ACTIVE TREADMILL		Rev	3
565-021020 & 565-021030 - Layout		Rev	