

ACTIVE Trainer

Self Contained. Space Saving



Elevating health, mobility & wellbeing worldwide

The ACTIVE Hydrotherapy Trainer includes a treadmill chamber, entrance foyer and integrated water management equipment.

Installation requirements:

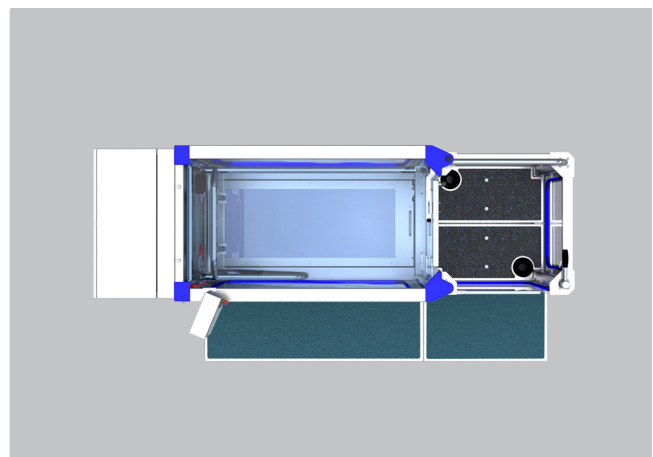
Ceiling height: 2.5m

Floor loading: 1250kg/m²

Access door 1m wide x 2m high

Suitable service connections

Call or email to get help planning your project with site surveys, layout design and installation.



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FEATURES

- [+] SELF CONTAINED, SPACE SAVING DESIGN
- [+] STRIDE LENGTH INDICATORS
- [+] LARGE OBSERVATION WINDOWS
- [+] FOLD DOWN SEATING (130kg capacity)
- [+] 7" TOUCH SCREEN
- [+] OPERATOR PLATFORMS
- [+] INTUITIVE CONTROLS
- [+] UV FILTRATION
- [+] STAINLESS STEEL CONSTRUCTION
- [+] CHEMICAL FEEDER
- [+] OUTWARD OPENING FOYER DOOR WITH PATENTED LATCH DEVICE
- [+] COMMERCIAL CARTRIDGE FILTRATION SYSTEM

TECHNICAL SPECIFICATION

Maximum user load	200kg (440lbs) assuming 50% weight bearing in water
Treadmill speed range	0.5 - 10kph
Water depth range	825mm to 1270mm (32.5" - 50")
Temperature range	From ambient - 40°C (104°F)
Trainer dimensions (excluding display)	L 2755mm (108") x W 870mm (34") x H 1630mm (64")
Complete system weight	Dry - 850kg (1870 lbs) Full - 2260kg (4980 lbs)
Capacity	1500 litres (329 UK gals, 396 US gals)
Power	230V single phase 50Hz 32A

Intellectual Property:
EU Patent No. 1 850 825
US Patent No. 8 667 622
GB Patent No. 2 589 940

Patent Application Numbers:
EP 21171370.6, GB2006360.8 & US 17/244,010

More than 1,000 HYDRO PHYSIO Systems Installed Worldwide

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Contact us today to learn more about the ACTIVE
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