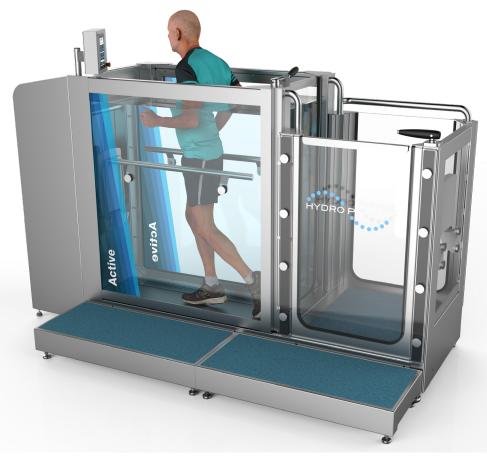
# ACTIVE Trainer



# Self Contained. Space Saving



Platform coverings may vary from illustrated. Please check colour options when ordering.

The ACTIVE Trainer system includes a treadmill chamber, with integral plant equipment and water storage.

Minimum room sizes:



5m

Minimum ceiling height: 2.5m Minimum door height: 2m Minimum door width: 1m

Minimum space required: 20m<sup>2</sup> Minimum floor loading: 1250kg/m<sup>2</sup>

Equipment Features



Max Water Height



Max Water



Speed Range



Water





UV & Cart Touch Screen Controls



Record



Fold Down Patient Notes Seat (130kg)



Additional Options



Resistance Jets



Options



Removable Handrails



Heavy Duty Seat (200kg)

#### FEATURES

- [+] OUTWARD OPENING DOOR WITH PATENTED LATCH DEVICE
- [+] MEDICAL GRADE STAINLESS STEEL CONSTRUCTION
- [+] LARGE VIEWING PANELS FOR PATIENT MONITORING
- [+] COMMERCIAL CARTRIDGE FILTRATION SYSTEM
- [+] UV FILTRATION

- [+] CHEMICAL FEEDER
- [+] STRIDE LENGTH AND WATER DEPTH INDICATORS
- [+] TREADMILL SYSTEM MONITORING
- [+] 7" TOUCH SCREEN
- [+] FOLD DOWN SEAT (130kg capacity)
- [+] SELF CONTAINED, SPACE SAVING DESIGN
- [+] OPERATOR PLATFORMS

#### OPTIONS

- [+] RESISTANCE JETS
- [+] NON SLIP SURFACE COLOUR OPTIONS
- [+] ADDITIONAL HANDRAILS (removable)
- [+] HEAVY DUTY SEAT (200kg capacity)

## TECHNICAL SPECIFICATION

Maximum load

Maximum water depth

Speed range

Fill / empty times

Temperature range

Trainer dimensions (Excluding display)

Complete system weight

Dry

Full

Capacity

Max distance between treadmill and plant equipment

Power

200kg (440lbs) assuming 50% weight bearing in water

620 (25") - 1270mm (50")

0.5 - 10kph (0.3 - 6.2mph)

Approx 3½ minutes to max depth

From ambient - 40°C (104°F)

L 2755mm (108") x W 880mm (35") x H 1630mm (64")

900kg (1984 lbs)

2400kg (5291 lbs)

1500 litres (330 gals, 396 US gals)

10m (394")

400V 3 phase neutral & earth 50/60hz 40A per phase



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## Over 1,000 HYDRO PHYSIO Systems Installed Worldwide





Intellectual Property: EU Patent No. 1 850 825 US Patent No. 8 667 622

Designed & Manufactured In Great Britain