

Power and Performance to Exercise, Condition and Rehabilitate



SWIMEX

Hydrotherapy Pools | Plunge Pools



why choose *SwimEx*?

For more than 30 years our experienced staff has helped thousands of clients successfully incorporate hydrotherapy into their training and treatments. Let us help you realize the benefits of this ideal tool.

Chosen by professionals worldwide, SwimEx pools are the most versatile and effective hydrotherapy pools on the market for rehabilitation, recovery, and training. Harness the power of water for positive outcomes.

SwimEx Aquatic Therapy Pools Advantages

- Easy to maintain fiberglass construction with a balsa wood core for superior temperature retention and durability.
- Free-standing shell for above ground, in-ground, and semi in-ground installations.
- Independent performance zones for treating multiple clients in one session.
- Customized interiors: add treadmills, stairs, benches, and deep water zones.
- Full line of standard sizes or customize lengths, depths, and interior layout to meet meet specific treatment goals and room design.
- Adjustable paddlewheel water flow circulates up to 25,000 gallons (94,635 liters) of water per minute in a smooth, river-like current.
- Accomodate all ability levels: from frail patients to competitive athletes.
- Pool-wide current acts as second pair of hands to support clients during treatment.
- Multiple water depths help clients successfully progress from non-weight bearing to weight bearing protocols.

A man is shown from the chest up, submerged in a hydrotherapy pool. He is holding a large, purple and black ball with both hands above his head. The water is turbulent, creating a large splash around him. The pool's edge is visible in the background, featuring black and white tiles.

Simply the most *versatile & powerful* Hydrotherapy Pools



built to last... easy to maintain

A Proud Heritage

With over half a century of experience bringing state-of-the-art fiberglass products to market, the SwimEx legacy is one of unparalleled quality.

SwimEx Goals:

- Assist clients to find the best pool to exceed their treatment goals
- Unsurpassed construction quality
- The most powerful water current flow
- Successful hydrotherapy outcomes
- Superior customer service

The Best Warranty in the Industry:

- 10 years on the structural integrity of the unit
- 5 years on the surface and paddlewheel

There's more to our warranty – please ask your sales agent for a copy.

Solid Fiberglass Construction = High Quality & Low Maintenance

Made from superior fiberglass composite, SwimEx pools have the same durable construction as high performance fiberglass boats. The SwimEx fiberglass process sandwiches a balsa wood core between layers of fiberglass and resin, with a Gelcoat finish that results in an indestructible pool wall that is built to last. (see *diagram*).

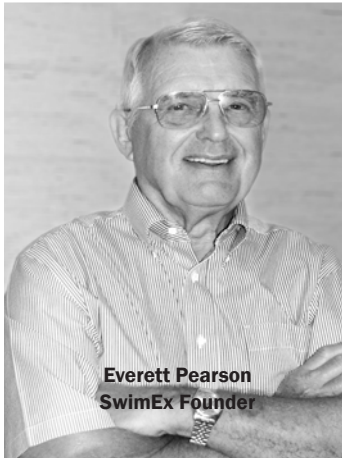
- SwimEx pools are free-standing for installation versatility.
- The balsa wood core provides insulation for superior temperature control.
- Gelcoat interior finish acts as a barrier against moisture absorption and inhibits algae growth.
- Interior walls clean easily and there are no liners to replace.
- All interior walking surfaces have a non-slip application for safe movement.
- Pool water can be virtually chemical-free with the Ozonator and UV systems.



SwimEx 1500 T Zero Entry Lift Pool



developed by pioneers in fiberglass with the vision to see what's possible



Everett Pearson
SwimEx Founder



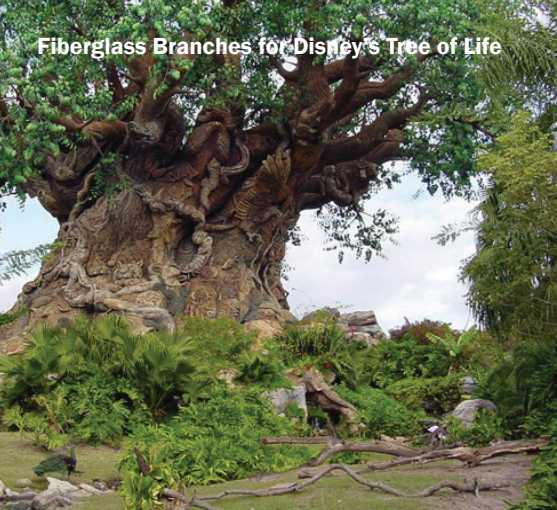
Suzanne Vaughan
President

Fiberglass pioneer Everett Pearson was originally recognized for introducing the first fiberglass production sailboats with the company he co-founded in 1957 — Pearson Yachts. In 1986, Pearson bought the paddlewheel patents from two MIT engineers. He married his 30 years of design experience and fiberglass expertise with the paddlewheel technology and founded SwimEx.

For over 50 years, Pearson and his staff have been involved with top-of-the-line products, including J-Boat sailboats and the classic Alerion yachts. The Pearson family and staff have worked on a number of other 'next generation' products through their fiberglass-related companies such as bus and electric car prototypes, wind turbine blades and specialty fabrication projects for Disney theme parks.

SwimEx is now an independent, family-owned company run by the Pearson family.

Fiberglass Branches for Disney's Tree of Life



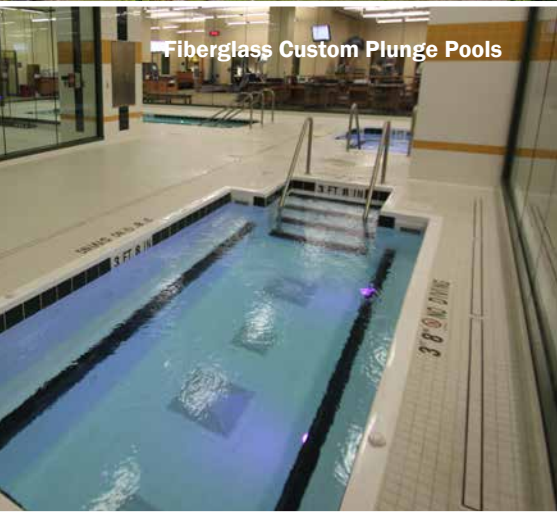
Fiberglass Prototype Bus



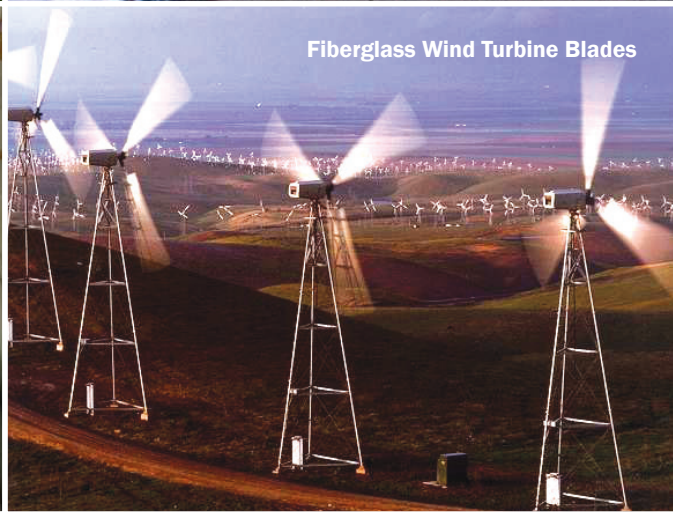
Fiberglass J-Boat Sailboats



Fiberglass Custom Plunge Pools



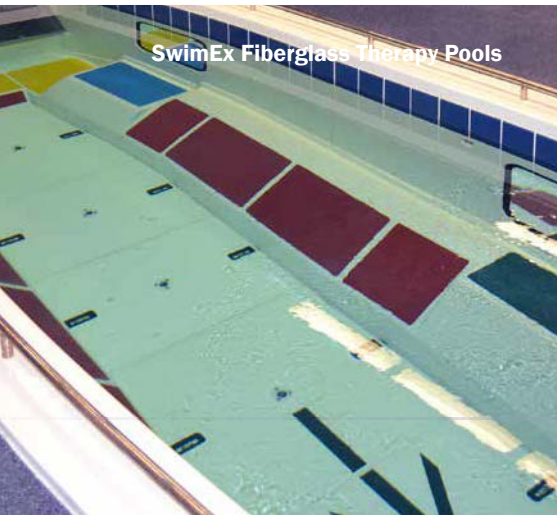
Fiberglass Wind Turbine Blades



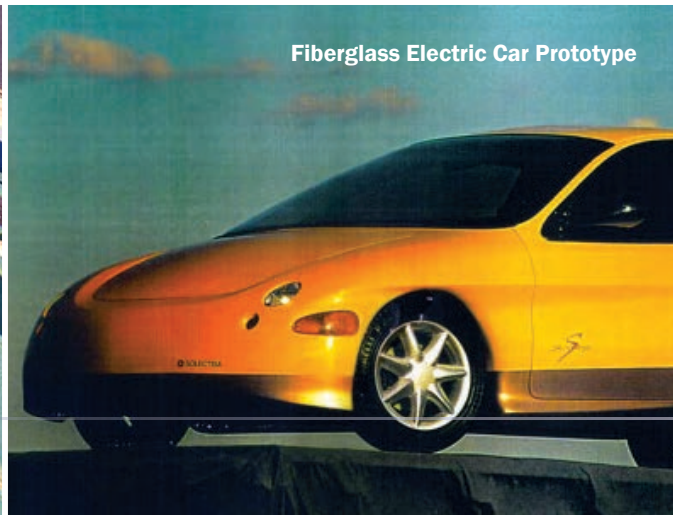
Fiberglass Hydrotherapy Pool



SwimEx Fiberglass Therapy Pools



Fiberglass Electric Car Prototype



Disney Test Track Cars with Fiberglass Body



benefits of using a SwimEx pool

"SwimEx sets the standard for aquatic fitness, recovery, and rehabilitation which is why they are the only choice for us. What impresses me is that their attention to detail extends from state building codes to 'brick & mortar'. SwimEx has stood by us well on every one of our projects with them. That is 'proof in the pudding' and speaks to why we have their hydrotherapy pool and three custom plunge pools in our facility."

Pepper Burruss, Director of
Sports Medicine,
Green Bay Packers

Proven outcomes of

AQUATIC THERAPY:

- Improved power, speed & agility
- Improved posture, alignment & stability
- Increased range of motion & flexibility
- Improved balance & coordination
- Reduced muscle pain & spasm
- Increased neurological stimulation
- Eases ambulation
- Reduced joint stress
- Improved muscle strength & endurance
- Reduced swelling

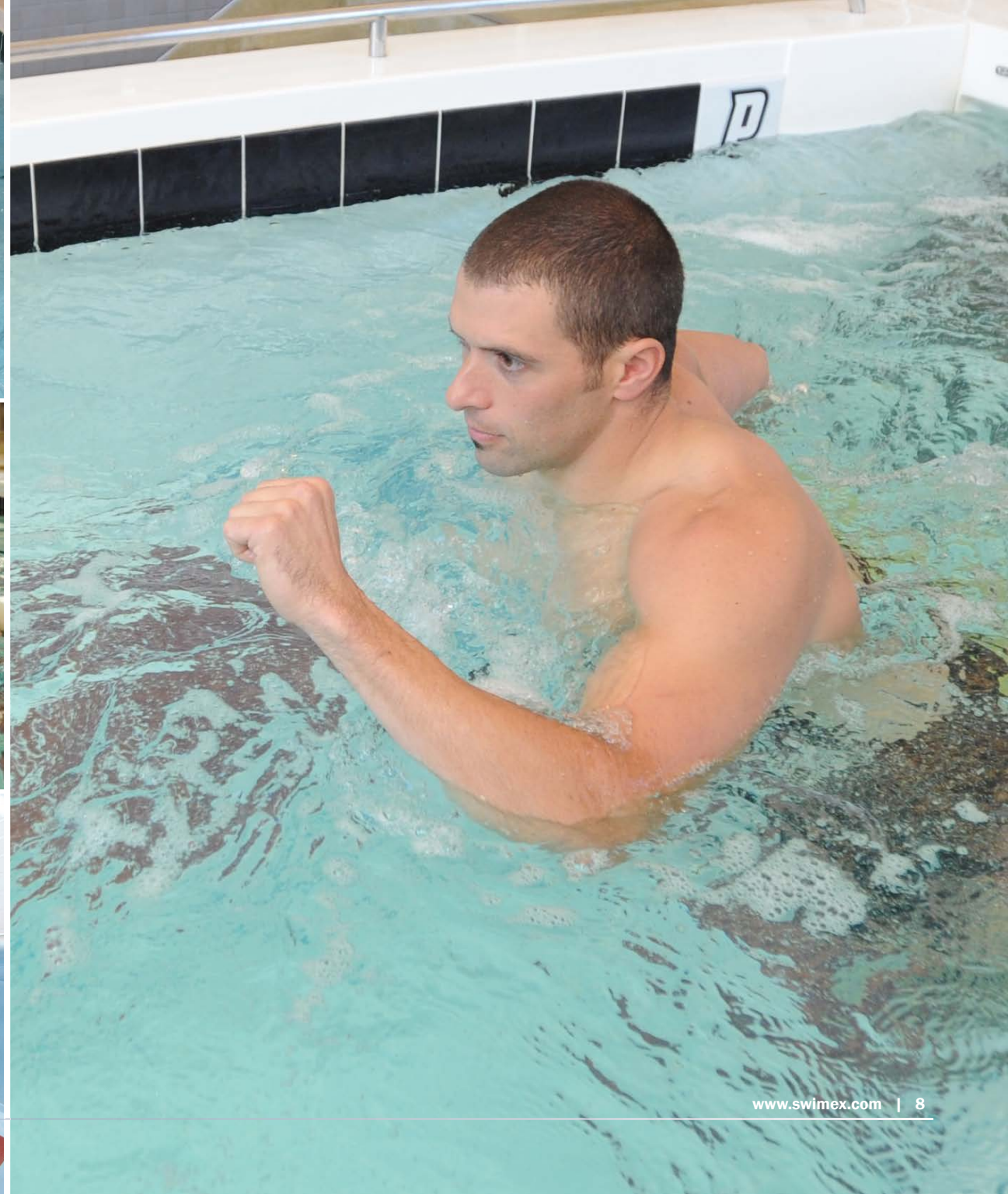
The Choice of Hospitals, Physical Therapists, Athletic Trainers and Veterinarians...EVERYWHERE!

SwimEx offers a complete isokinetic aquatic therapy workout, ideal for training, conditioning and injury rehabilitation. The deep, steady current, combined with built-in flexibility enables extremely tailored programs. Choose a model with wide open space to drop in your own workout tools such as a treadmill or cycle, or choose the versatility of inset floors and multiple workstations for targeted exercise. Create any protocol for any patient.

Physical Therapists trust SwimEx because patients feel safer, start therapy sooner, recover faster, and get the most out of their exercise. **Athletic Trainers** use SwimEx to get athletes back in the game faster and keep them conditioned as they rehabilitate and exercise!

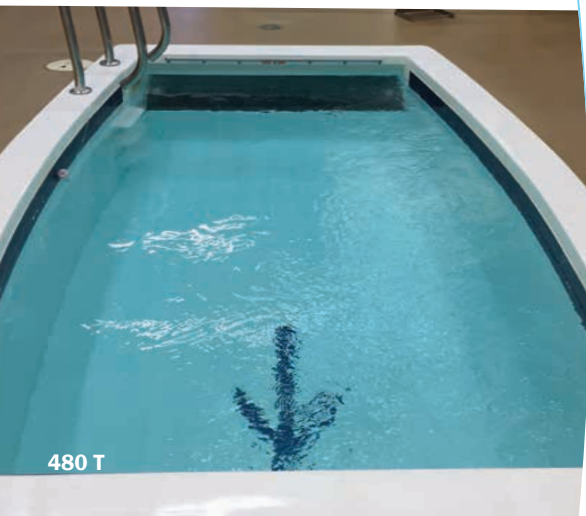
Key Benefits:

- Easy to set temperature controls
- Easy to regulate chemicals systems
- EDGE Monitor helps program workouts for interval training, measuring outcomes, and monitoring progress
- The small footprint requires only a 12' x 20' area (3.6m x 6.1m)
1000 T = 18' x 25' (5,5m x 7.3m)
- Easy to maintain and lower maintenance costs
- SwimEx Pools cost less to heat than full sized pools





TRITON



480 T



800 T



models & features

Flat-Bottom Pools

Flat-Bottom pools offer wide open work areas and the flexibility to drop in equipment or add a parallel bar. Depending on depth chosen, a variety of non-weight bearing activities are possible.



Triton

- Entry level price point
- Propeller water current
- Open work space with ability to add shallower depth or deep area
- 50" (1.27m) water depth
- Optional Integrated Treadmill
- One-piece design



400 OT and 480 T

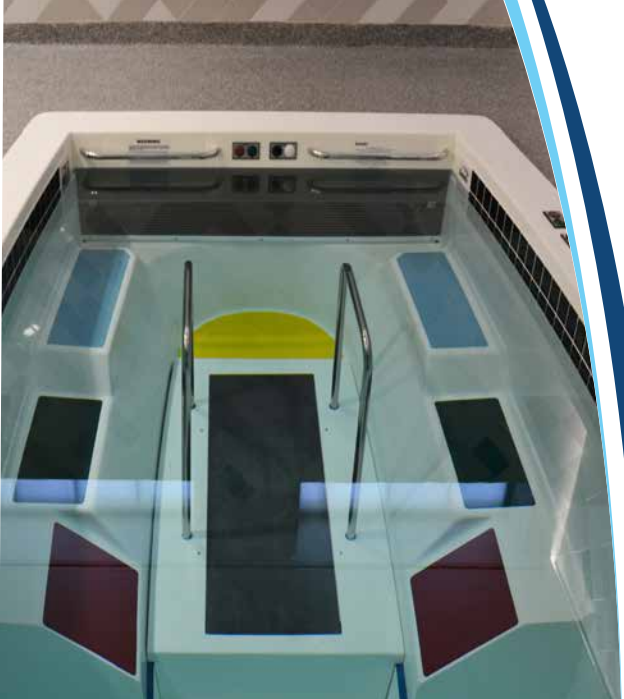
- Paddlewheel Water Current
- Open area to treat multiple patients at the same time
- 42" (1.1m) - 400 OT or 48" (1.2m) - 480 T water depth
- One piece (400 OT) and four-piece design (480 T)



800 T

- Paddlewheel Water Current
- Open work space with increased depth
- 66" (1.67m) water depth
- Add second floor depth from 42" - 60" (1.1m - 1.5m)
- Optional Integrated Treadmill
- Four-piece design
- Optional performance zone layout

**All four-piece pools can be assembled on-site or at the factory.*



800 T WS



1000 T

Combination Pools-Flat Bottom and Performance Zones

Combination pools enable you to customize size, depth and performance zones to work with your organization's needs.



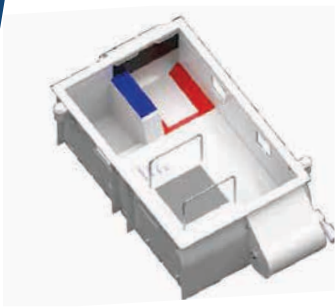
800 T WS- SwimEx

- Open work space with increased depth
- 66" (1.67 m) water depth
- Customize floor depths
- Optional Integrated Treadmill
- Four-piece design
- Performance zone layout



1000 T - SwimEx Combination Pool

- Water depths of 4', 5' and 6' (1.2m, 1.5m, 1.8m) all in this pool
- Deep well for complete unloading
- Flexible interior layouts to meet specific needs
- Angled running pad
- Stairs for additional exercises
- Exercise bench
- Open space for group classes
- Paddlewheel current on one side; still water on the other
- Add 2'-8' (.6m - 2.4m) in length for larger water area
- Add one or two optional integrated treadmills



1500 T Zero Entry Work Zone Pool

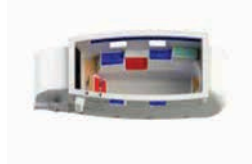
- All of 1000 T features plus:
- 5' x 5' (1.5m x 1.5m) Zero Entry Lift
- Stops at any depth between 0" & 48" (1.2m)
- Lift area can be used as another performance zone
- 10' x 16' (3m x 4.9m) water area



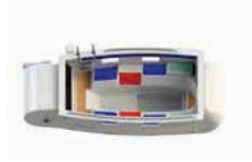
Performance Zone Pools

Workstation Pools are great for rehab and sports conditioning, and come standard with benches, running pad, angled plyo pads, floor inserts, and the option to add an integrated treadmill.

500 OT & 500 T



- Paddlewheel water current
- Smallest with the most versatility
- Multiple depths – 50", 38" and either 62" or 74" (1.27m, .96m, and either 1.57m or 1.87m)
- Workstations and angled running pad
- Integrated Treadmill can be added at 50" (1.27m) depth
- One piece and four-piece designs available



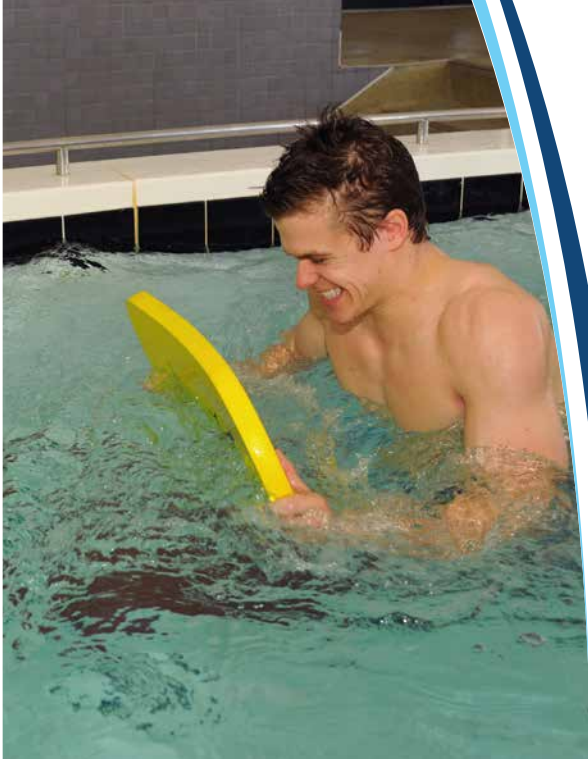
500 OT DW – includes 62" (1.57m) deep well. or optional 74" (1.87m) deep well



600 T & 600 T DW

- Paddlewheel water current
- Strongest water current
- Multiple depths – 60" and 48" (1.52m and 1.21m)
- Deeper current: 28" (.71m)
- Integrated Treadmill can be added at 48" (1.21m) depth
- Popular among college and pro sports teams
- Four-piece design



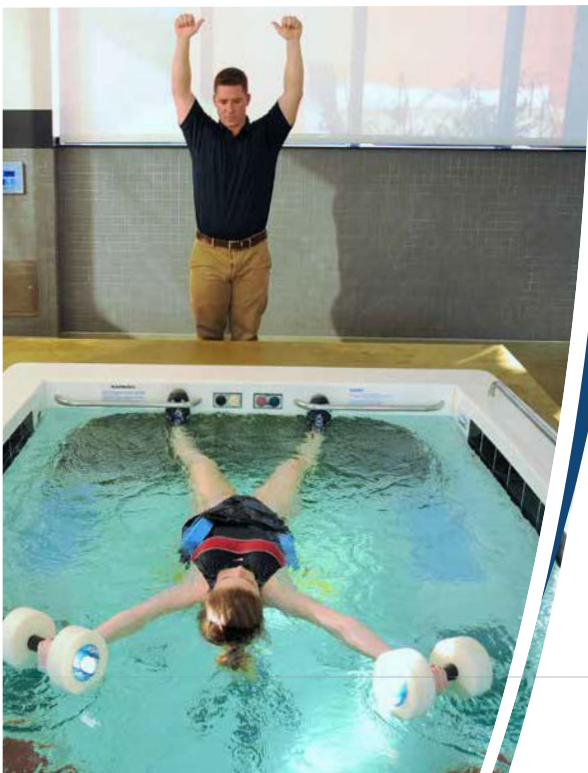


SwimEx Paddlewheel Current

The paddlewheel water system combines power and performance for the most advanced resistance current on the market. Designed by MIT engineers, the system pulls water to the rear of the pool, propels it through tunnels under the pool, then pushes it through a front grille.

Key Advantages:

- Paddlewheel delivers a pool-wide water current that is smooth, even, and deep.
- Circulates 25,000 gallons (94.635 liters) of water per minute. No other pool comes close.
- With 99 speeds, the water current is strong enough to challenge the most competitive athlete, yet gentle enough for a patient in acute recovery stages.



Choose the SwimEx that fits your site and your needs...

PLAN VIEW OF POOL AND WORKSTATIONS



TRITON



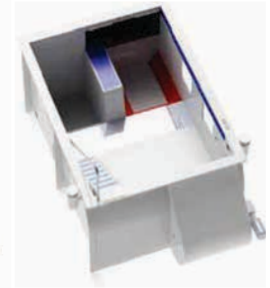
400 OT/ 480 T



800 T

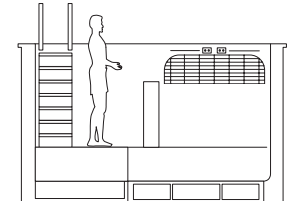
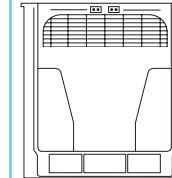
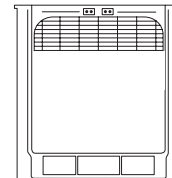
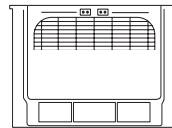
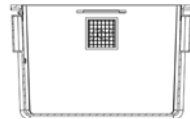


800 TWS



1000 T

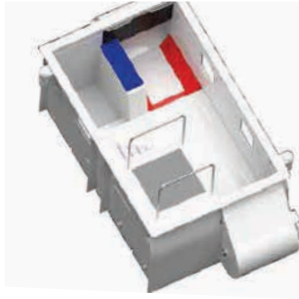
CROSS-SECTIONAL VIEW



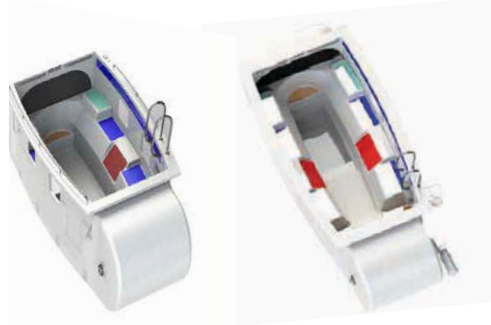
FLAT BOTTOM POOLS

FLAT WITH ZONES

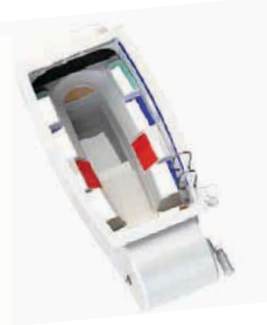
MODEL	Triton	400 OT/480 T	800 T	800 T WS	1000 T
WORKSTATIONS	Yes	No	No	6 Zones	9 Zones
WATER DEPTHS	50"	42"/48"	66" (optional 42" - 54")	42" - 60", 66"	48", 60", 72"
MINIMUM SPACE	240 sq. ft.	240 sq. ft.	240 sq. ft.	240 sq. ft.	450 sq. ft.
MULTIPLE DEPTHS	Yes	No	Yes	Yes	Yes
DRIVE SYSTEM	5 hp	5 hp	7.5 hp	7.5 hp	7.5 hp
WATER DIMENSIONS	6'7" x 14'	6'3" x 11'9"	6' 3" x 11' 9"	6' 3" x 11' 9"	10' x 14'
TREADMILL AVAILABLE	Yes	No	Yes	Yes	Yes
DEPTH OF FLOW	18"	18"/28"	30"	30"	30"
EXTENSIONS	N/A	N/A / 2' (max of 3)	3'	3'	2' (max of 4)
OVERALL DIMENSIONS (W x L x H)	7'7" x 18'8" x 5'	7'6"x 17'6"x 5'	7' 8" x 17' 6" x 7' 8"	7' 8" x 17' 6" x 7' 8"	11' 5" x 21' x 7'
		480T: 7' 8" x 17' 7" x 5' 10"			



1500 T



500 T/500 OT



500 OT DW

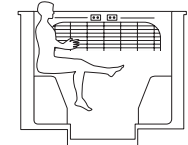
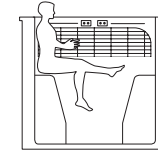
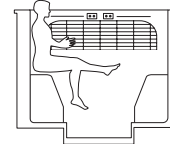
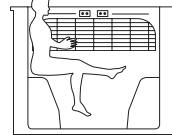
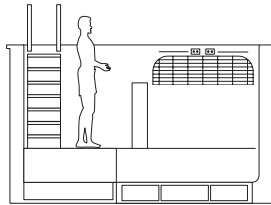


600 T



600 T DW

FLAT WITH ZONES



PERFORMANCE ZONE POOLS

MODEL	1500 T	500 T/500 OT	500 OT DW	600 T	600 T DW
WORKSTATIONS	10 Zones	8 Zones	9 Zones	8 Zones	9 Zones
WATER DEPTHS	48", 60", 72"	38", 50"	38", 50", 62" or 74"	48", 60"	48", 60", 72", or 84"
MINIMUM SPACE	485 sq. ft.	240 sq. ft.	240 sq. ft.	240 sq. ft.	240 sq. ft.
MULTIPLE DEPTHS	Yes	Yes	Yes	Yes	Yes
DRIVE SYSTEM	7.5 hp	5 hp	5 hp	7.5 hp	7.5 hp
WATER DIMENSIONS	10' x 16'	6' 3" x 11' 9"	6' 3" x 11' 9"	6' 3" x 11' 9"	6' 3" x 11' 9"
TREADMILL AVAILABLE	Yes	Yes	No	Yes	Yes
DEPTH OF FLOW	30"	18"	18"	28"	28"
EXTENSIONS	2' (max of 3)	N/A	N/A	2' (max of 3)	2' (max of 3)
OVERALL DIMENSIONS WxLxH	11' 5" x 23' x 7'	7' 6" x 17' 6" x 5'	7' 6" x 17' 6" x 6'	7' 8" x 17' 7" x 5' 10"	7' 8" x 17' 7" x 6' 10"

features & options

Have it your way with our standard features and custom options. We build each pool to your exact specifications to provide ultimate hydrotherapy pools and superior customer service.

SwimEx features and options provide the greatest value and versatility.

Standard Features

Front & Side Handrails for easy handholds.



Rear Stop Bar stops the paddlewheel in an emergency.

Recessed Steps for easy access.



Air Buttons change water speeds easily while swimming or exercising.

Tiles choose from many different colors of waterline tiles.



Floor Inserts for a variety of water depths.

Aquatic Therapy Videos & Protocol Book

four-part exercise series in SwimEx pools and 32 sample protocols for the most common injuries.

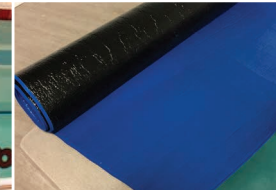
Underwater Viewing Windows help ensure proper form.



EDGE Monitor

Touchscreen monitor with pre-programmed training routines, swimming workouts, and the capability to custom program your own.

Floating Thermal Blanket light-weight and energy efficient pool cover.



Technical & Educational In-Service offered at your facility upon installation completion.

Options Available

Massage Jets

A triangle of three jets in four locations for added therapy.



Integrated Motorized Treadmill

Provides the industry's most challenging workout. Walk or run at speeds set with a programmable monitor.

Massage Wand

for targeted therapy.



Fiberglass Entry Stairs with Handrail (included with 1000 T, 1500 T and Triton) allow for easier access in and out of the pool, complete with one stainless steel handrail.

Personalized Logo for floor Inserts and waterline tiles.



Stainless Steel Stabilization Bar crossing the width of the pool, to assist patients with balance and stability if they cannot reach the sides.

Underwater LED Lights

add better visibility with two lights on the side of your choice.



Underwater Video Camera

for detailed review of therapy performance.



Zero Entry Lift

for treatment of non-ambulatory patients.



Ozonator or Water UV Systems

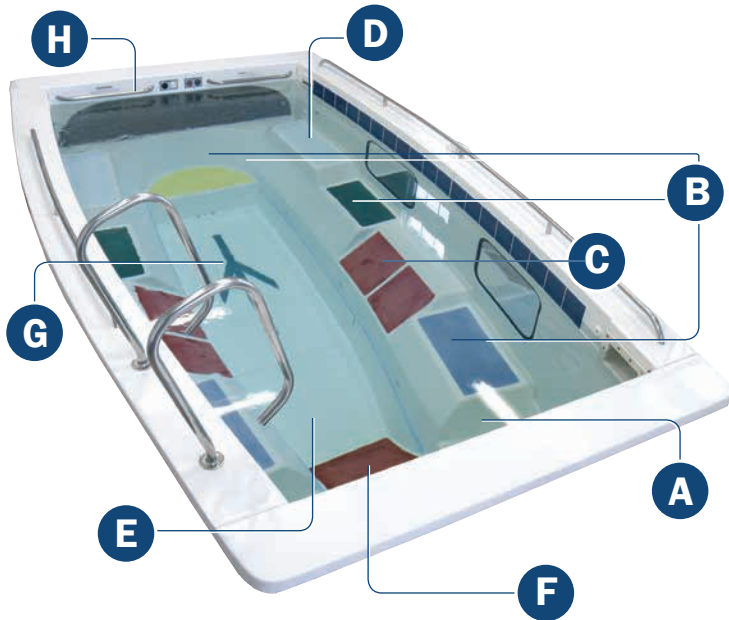
for crystal clear water while reducing the need for chemicals by 80%

Gas Heater (natural or propane, not pictured) in lieu of electric.

7.5 HP Drive System (not pictured) more power lets you reach higher water speeds.



Performance Zones



Zone A
A 15" (.38m) high closed-chain exercise area for medium range stepping activities, proprioception exercises, or as a plyometric platform



Zone B
Various height multi-purpose platforms for step-ups and plyometric activities to meet your clients' needs



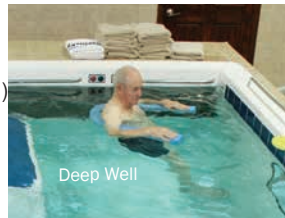
Zone C
Platform angled at 45° for plyometric and proprioceptive training



Zone E
Open floor area for traditional closed-chain exercises and core stabilization



Zone G
Deep well adds 12" (.3m) or 24" (.6m) water depth for non-weight bearing activities (optional on some models)



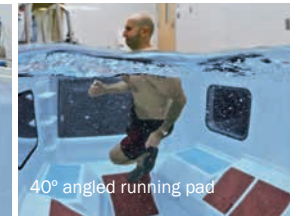
Zone I
The unique feature of the SwimEx hydrotherapy machines is a variable laminar flow adjustable to 99 different speeds. This current adds an extra dimension to treatment protocols for increased versatility



Zone D
16" (.4m) deep multi-purpose bench for seated open-chain shoulder, knee or ankle exercises



Zone F
40° angled pad for running form and core stabilization



Zone H
Front hand rails for different upper body exercises and traction



SwimEx 1000T/1500 T



A Stairs for functional daily living exercises.



B Main Area: 48" (1.2m) water depth, for individual sessions or group activities



C 24" (.6m) bench for seated open chain shoulder, knee or ankle exercise



D 60" (1.5m) deep area, for decreased weight bearing exercises

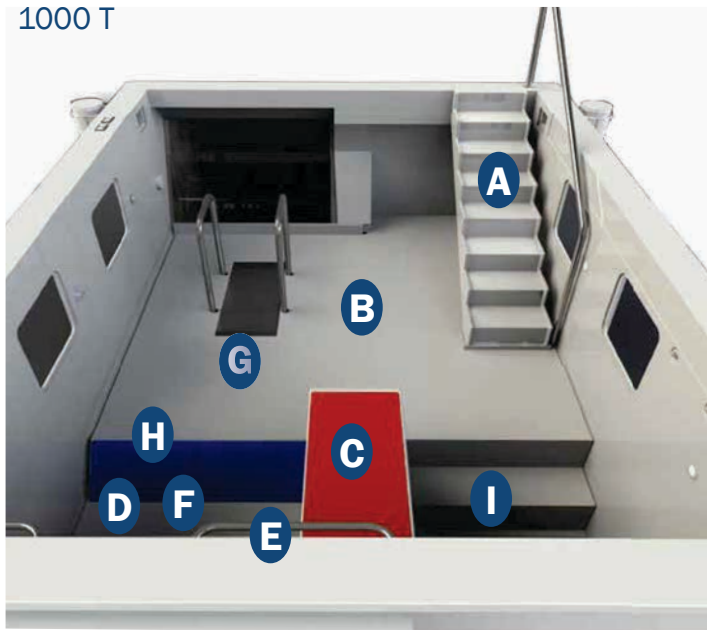


E Front hand rails for a variety of different upper body exercises & traction



F Powerful Paddlewheel current adjustable up to 99 different speeds

1000 T



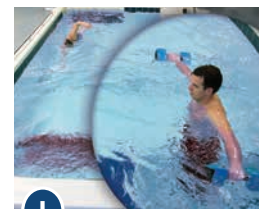
1500 T



G Optional **integrated treadmills** for additional power and performance



H 40° angled pad for core stabilization & running



I 72" (1.8m) deep well for non-weight bearing protocols



J 1500 T Pool: Includes 5' x 5' (1.5m x 1.5m) Zero Entry Lift for easy entry and multiple depth treatment protocols

The Best Plunge Pools

SwimEx plunge pools create the ultimate recovery, rehabilitation, and relaxation environment.

The modular design is ideal for locker rooms, hydrotherapy rooms, and resorts.

SwimEx Plunge Pool Advantages:

- Solid fiberglass construction with a balsa wood core for superior temperature retention.
- Gelcoat interior for easy maintenance and cleaning.
- Custom tile and color options to match specific colors and logos.
- Pre-plumbed spa jets, a cover, filtration system, and heater or chiller.
- Self-supporting for in-ground, above ground, or semi in-ground installation.
- Four basic sizes or customize your own.
- Main floor drains for easy cleaning and maintenance.
- Custom layouts and size options available.



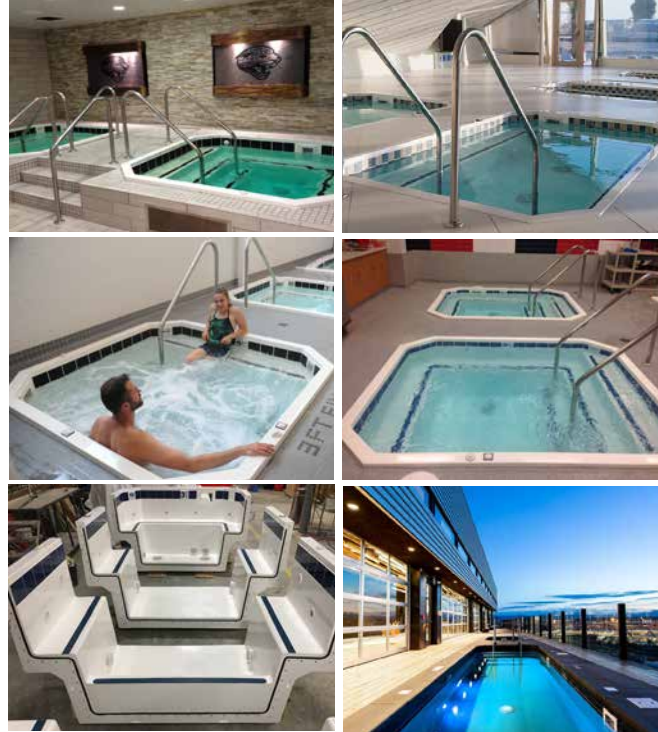
Sectional designs are available for tight installations.



Plunge Pools & Commercial Spas

Benefits:

- Bottom drains for full draining
- Quick cleaning Gelcoat surface
- Variable seating options
- Solid fiberglass construction
- Superior temperature retention
- Insulated for lower utility costs
- Variable interior layouts
- Pool color and accent tile options
- Logo and team tiles options'
- Vary the depth up to 7'
- In-house engineering team to assist with design assistance



Cold Plunge Pools help minimize muscle inflammation to gain the beneficial outcomes of exercise with faster recovery times in between practices and less pain after workouts. The SwimEx chiller keeps water at a therapeutic 50°F (10°C).

Hot Plunge Pools help increase blood flow, flexibility, and loosen muscles to minimize muscle strain during practice for more productive sessions. They are ideal for soothing sore muscles. The SwimEx heater brings water to 104°F (40°C).

Sectional Plunge Pools are available in all SwimEx plunge pool models and designed specifically for easy access into tight spaces. They are ideal for existing facilities, post construction and pre-existing rooms.

Commercial Spas Perfectly suited for any location - hotels, spas, resorts, and homes. Create an aquatic oasis to suit any application: vary the length, depth, color, benches, stairs, tile color, and more.

Sizing Options & Specifications

Sizes

Small

Medium

Large

Extra Large

Custom

Dimensions

7'9" x 7'9" x 56.5"

7'9" x 9' x 56.5"

7'9" x 12' x 56.5"

7'9" x 14' x 56.5"

Up to 45' Long

Water Depth

3'6"

3'6"

3'6"

3'6"

3'6" or up to 7'

of Users

4-6

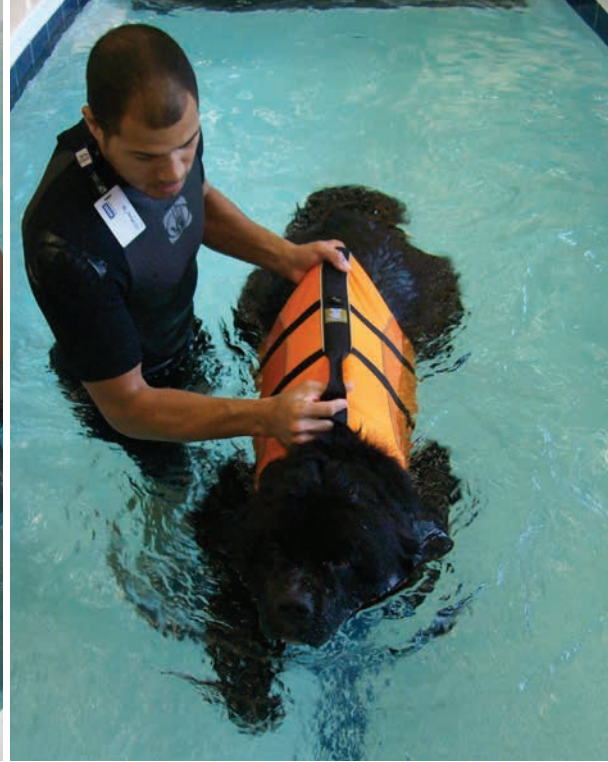
6-8

8-10

10-12

Size Dependent







Phases of Installation

expert help every step of the way

Getting Started

From your first inquiry through choosing options, design and installation, you get the best service in the industry. We can assist you during the planning and decision-making process, when you are ready to install, and after installation with yearly service and maintenance. Our field technicians will guide you and your contractors with space layouts, CAD drawings, technical information and installation details.

Hassle-Free Installation

SwimEx pools can be installed indoors, outdoors, above ground, in-ground or partially in-ground. What's more, a SwimEx is free-standing and moveable; additional support is not required. Our one-piece seamless design means no assembly required, great for new construction and open installations. For easy access into existing space, choose from our four-piece designs assembled on-site. If access is not an issue, you can choose to have them assembled in the factory.

Most SwimEx pools require 200-240 sq. ft. (18.6-22.3 sq. m.) of space (1000 T requires 450 sq. ft., or 41.8 sq. m.; 1500 T requires 485 sq. ft. or 45 sq. m.), and a pit or flat-level concrete slab. The standard pit area is 12' x 20' (3.66 m x 6.1 m) ; for the 1000 T 18' x 25' (5.49 m x 7.62 m); for the 1500 T 18'x27' (5.49m x 8.23m) including a drain or sump pump. On average, the electrical service needed is 125 Amps, 208-240V single-phase. Your pool arrives pre-plumbed, needing only simple PVC connections.



client *testimonials*

“It’s a huge factor in why people come here. Out of 400 visits per month, aquatic rehab is sixty to seventy percent of our patients. Our usage has exceeded projections and we’re very busy – it’s a better investment than we had thought. Given our caseload, I’d say we’re on track to pay off the pool in half the time we projected.” – **Barb Engberg, PT, and Beth Bamesberger, PT | Live Well | Grand Island, NE**

“The Pools are awesome! It is great to be able to get 3-4 players in the pool at a time doing their rehab. The versatility is exactly what we were after when we started this project with SwimEx. We are so pleased with the design! The SwimEx team has been incredible to work with.”
– **Steve "Greek" Antonopoulos Director of Sports Medicine, Denver Broncos**

“We have had tremendous results in treating our athletes in the SwimEx pool. Not only has it helped speed the recovery of America’s injured athletes, it also offers tremendous benefits in athletic training. Many of our athletes run and swim against the current, which gives them an incredible workout.”
– **Mr. Bob Beetan | Director of Sports Medicine | United States Olympic Committee**

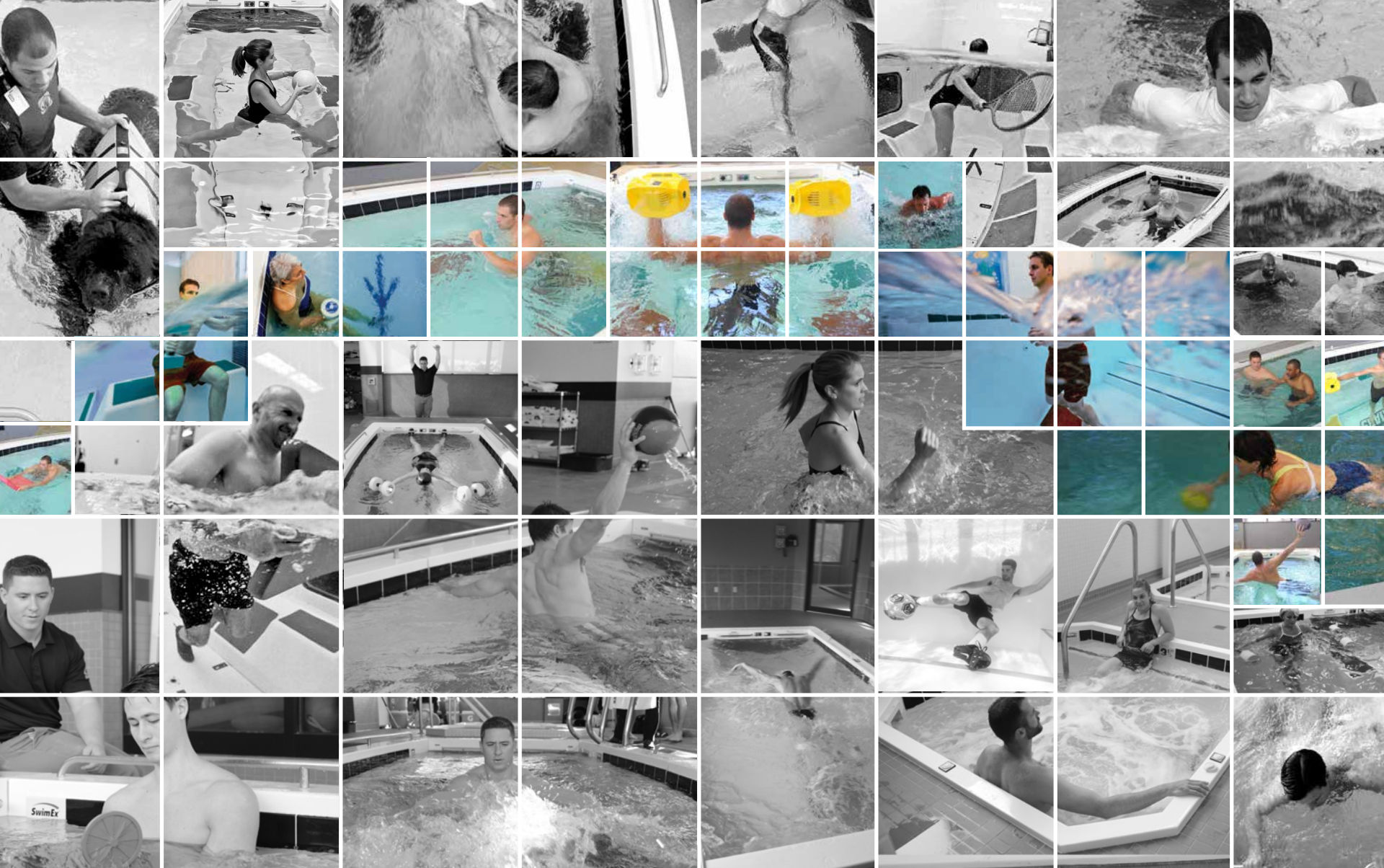
“After we purchased it, they sent experts out to train us how to use it and made technology real to us as far as possibilities with rehab and physical conditioning. They gave us a bunch of ideas we hadn’t thought of before. Its use is limited only by our imagination. The color coded stations make it easy for my men’s soccer players with hip injuries to do plyometrics and for others to do explosive drill movements from different height platforms. Right now I’m using it to treat a basketball player with a herniated disc in a treatment I made up that I call ‘traction.’ I hook his feet under the hand rails and turn the current on, which pushes him away from the wall into a weightless stretch, supported by the water and a pair of water wings. So there’s no pressure on the disc and we can get some separation. I can’t do that on the table.” – **Jonathan Burch, Asst. Athletic Director | Sports Medicine | St. Louis University**

After researching aquatic therapy pools, the decision to select SwimEx was simple. Their pools require the least amount of maintenance in addition to offering the widest array of rehabilitation and conditioning options for our athletes. In addition, we were able to work with them on a custom appearance design allowing the pools to be a showpiece for our facility. We are very pleased with our purchase of SwimEx pools.” – **Bob Howard, ATC | Head Athletic Trainer | University of Connecticut**

“SwimEx has played an extremely important role in my early recovery from a broken ankle! Before I could bear weight, I was able to build my muscles and stay in shape through the resistance from the underwater current...with the help of SwimEx and my wonderful physical therapist Preston Hall, I will be back playing volleyball more quickly than I thought to be possible!” – **Kristi | Patient at MountainTop PT | Park City Utah**

“The SwimEx allowed us to be a lot more progressive in Kristi’s treatment, which meant she could return to the team in time for volleyball season.”
– **Preston Hall | PT Owner at MountainTop PT | Park City Utah**





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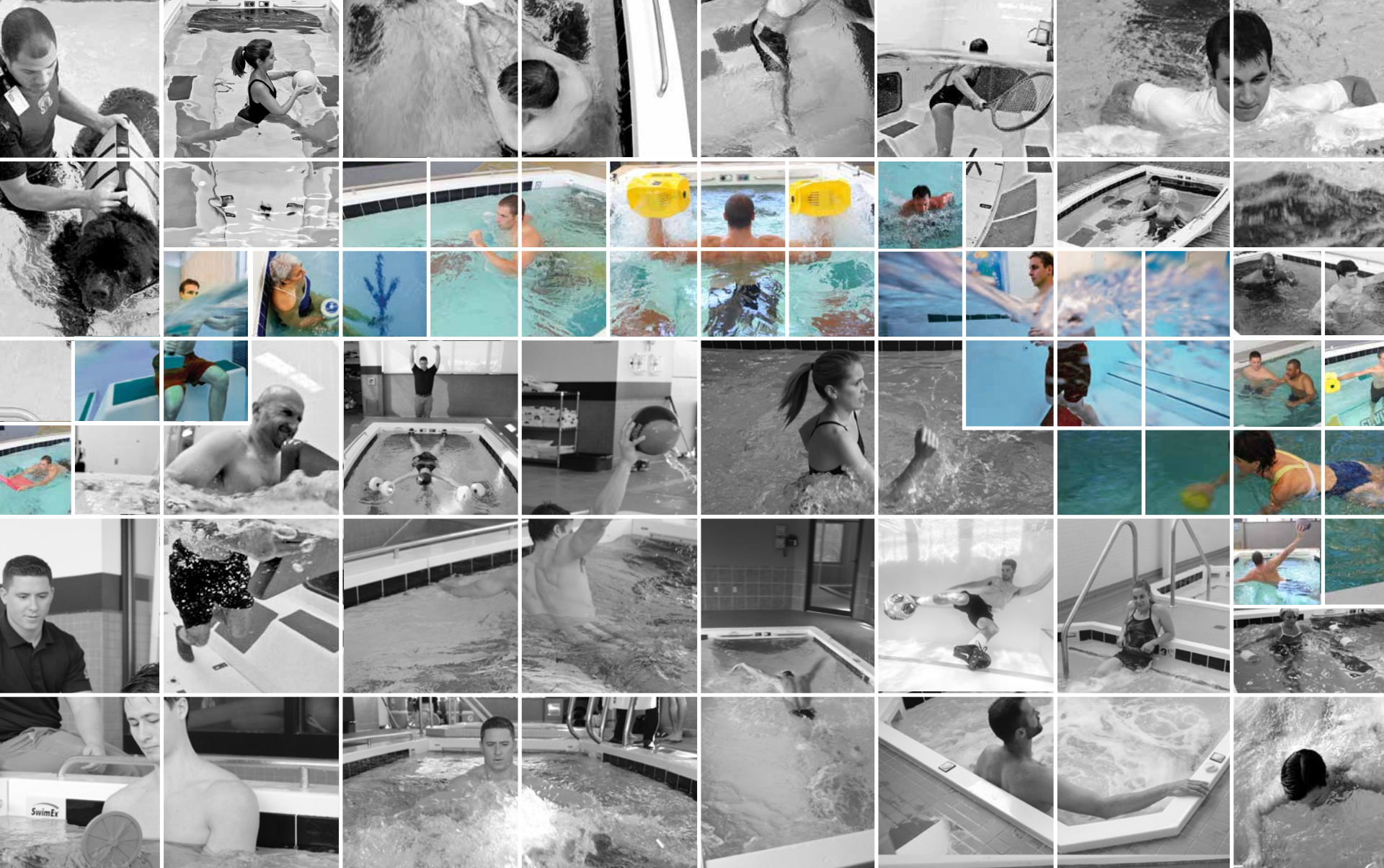
TELEPHONE
508.646.1600

TOLL FREE
800.877.7946

FACSIMILE
508.675.0525

E-MAIL
sales@swimex.com

WEBSITE
www.swimex.com



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Fall River MA 02720

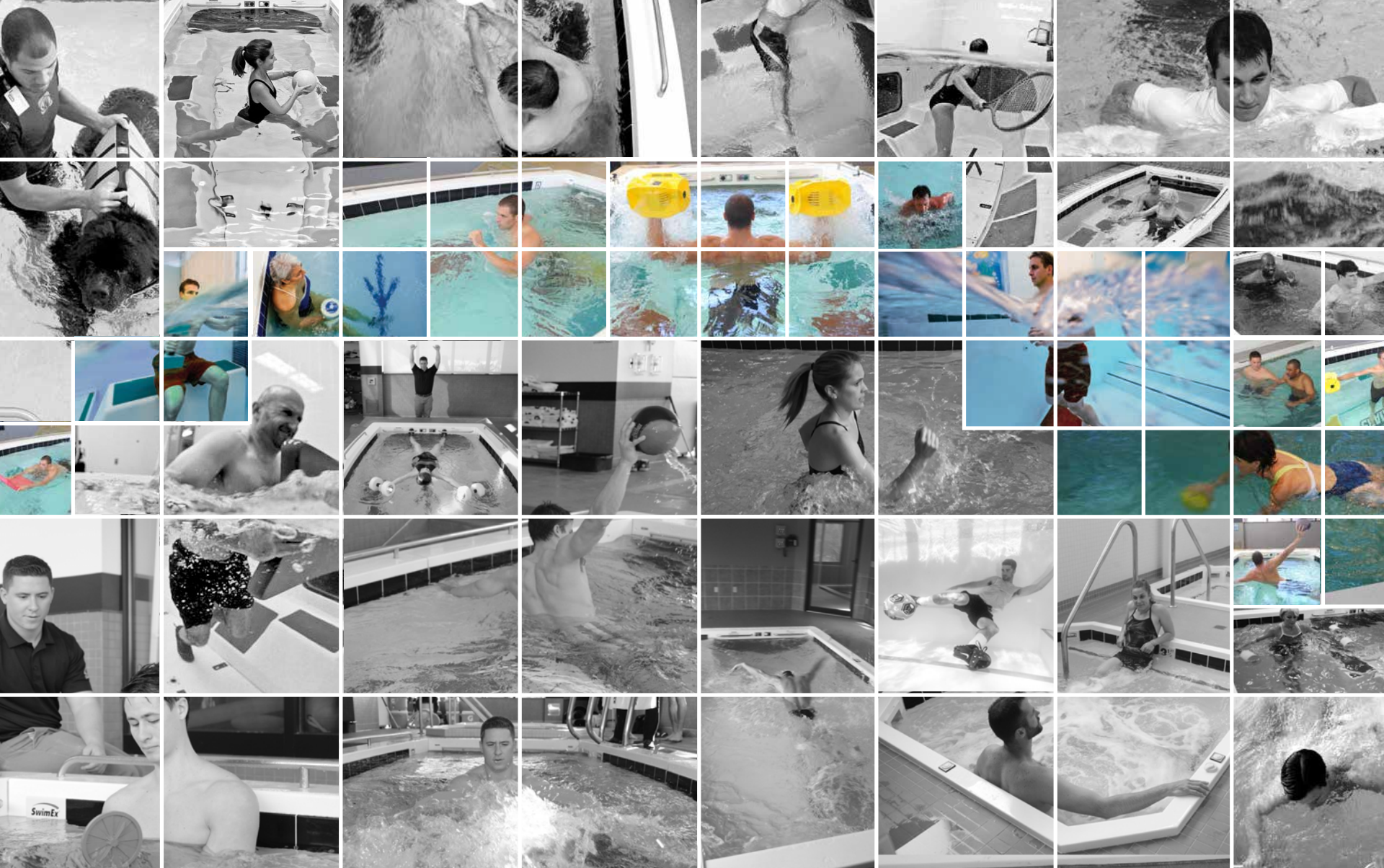
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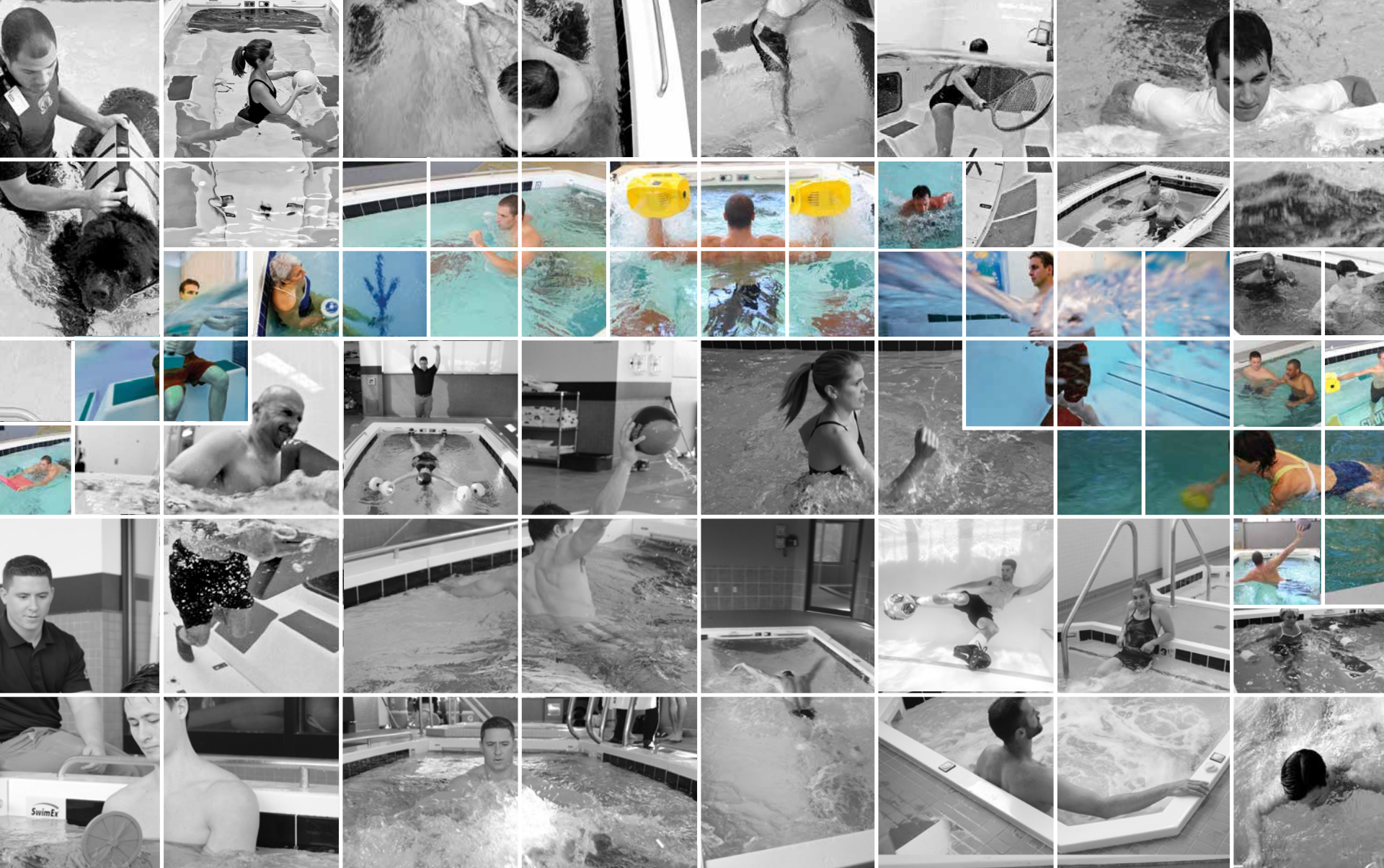
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