

BERGS

FOR COMMERCIAL FACILITIES

GYMS • STUDIOS • CLUBS • FRANCHISES

Cold water, done properly.

What it takes to run ice baths in a commercial facility, and what we do so
you get it right the first time.



TOTALFUSION



STRONG



BERGS RECOVERY

BERGSRECOVERY.COM

THE SHORT VERSION

Anyone can sell you an ice bath. Very few can build you a system.

Cold water has become part of how a modern facility competes. Members expect it, franchises are designing it in, and a good recovery zone earns its floor space every single day.

The hard part is what happens after opening week. A tub full of cold water is easy. Keeping that water **cold, clear and safe** while dozens of warm bodies move through it every day is a different job entirely. It is the difference between an appliance and a system, and it is decided before the first slab is poured.

We see the same story all the time. A recovery room opens on consumer gear. Within weeks the chiller cannot hold temperature on busy days, the water is cloudy by afternoon, and a staff member is on filter duty between classes. The gear was never built for the load.



A REAL ONE

The Reset Sanctuary, Sunshine Coast

Opened with self contained tubs and chillers. Four breakdowns in the first four weeks, staff changing filters multiple times a day, and water that was never as clear as it should be. They rebuilt the room as one Bergs system. The difference was not a better tub. It was everything behind it.

This document is about the behind.

THE REFRAME

You are not buying an ice bath. You are building a small commercial pool.

That one sentence changes every decision that follows. A commercial pool is three parts working as one loop, each matched to your bather load, your space and your climate. **We design and supply all three.**



PART 01

The tubs

PART 02

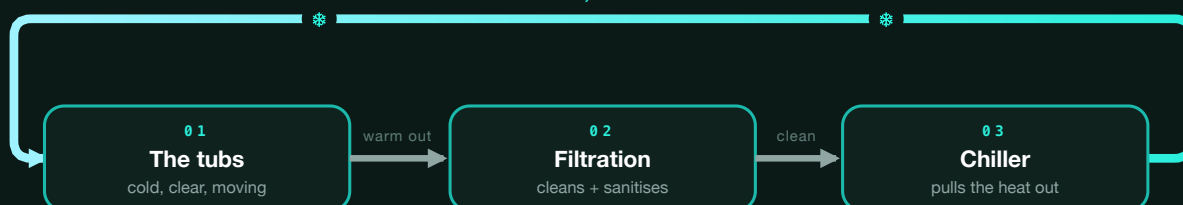
The chiller

PART 03

The filtration

ONE LOOP, ALL DAY

BACK IN, ICE COLD



And it scales. Several tubs run off one chiller and one filtration plant. A single plant room runs the whole cold water zone, and the same design repeats cleanly across every site you open.

THE STANDARD

What done properly actually means.

Five things we consider non negotiable in a commercial cold water space. Every system we design is built to hit all five.

01 Water that stands up to scrutiny

Continuous monitoring, automated dosing and data logging, designed to help you meet Australian water quality requirements. If someone asks to see the numbers, you have them.

02 Cold that holds in summer

Rated for Australian conditions and sized with headroom, so the water is still at temperature on the hottest, busiest day of the year, not just at commissioning.

03 Quiet where your members are

Our patented split system puts the hot, noisy components outside. The indoor unit sits silently in the plant room, not in the middle of your recovery space.

04 One system runs the whole zone

Pods, plunges and pools share a single chiller and filtration plant. Fewer machines, fewer failure points, one plant room, and a design you can repeat site after site.

05 Built to run without babysitting

The system doses, corrects and logs itself through peak load, and alerts you remotely if anything needs attention. **Your staff run sessions, not filters.**

PROOF

Rooms that live this standard.



ONE BIG POOL

Life Hub

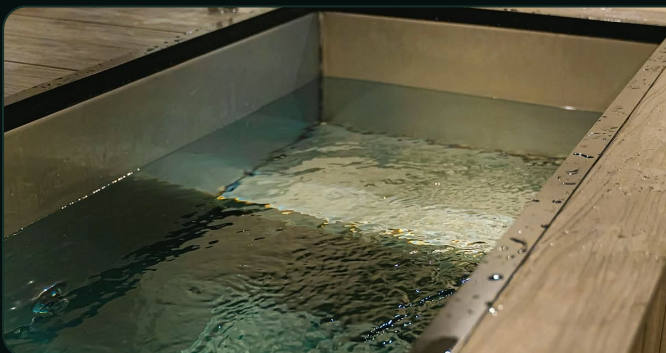
A group sized pool at the centre of the recovery floor, with the chiller and filtration plant tucked away behind it.



INDIVIDUAL TUBS, SEPARATE ROOMS

World Gym

Private recovery rooms, each with its own tub, all running off the same central system.



STAINLESS, CLAD IN TIMBER

Sol State

Our own Australian made stainless steel vessels, dressed on site to match the fitout.

“I can put my hand on my heart and say the temperature is 12 degrees and it is not going to change. That is how it has been since we opened. Our water is crystal clear.”

JULIE MAZZARELLA · SOL STATE

Bergs systems are trusted by Studio Vela, Total Fusion Platinum, World Gym, Powerhouse Gym, Life Hub, Roar Active and other leading operators.

WHAT WE SUPPLY · 01

The tubs.

Pick one shape or mix them in the same room. All pools come in a self supporting frame.



Bergs Stainless Steel MADE BY BERGS

Our own Australian made stainless steel plunge, a fixed two person vessel.

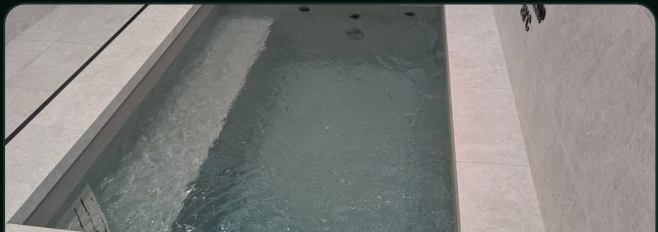
LENGTH	WIDTH	HEIGHT	VOLUME
1.82m	0.80m	0.95m	900L



Two Person Pod AUSTRALIAN MADE

Our most popular pod for high turnover recovery zones.

LENGTH	WIDTH	HEIGHT	VOLUME
2.21m	1.19m	0.83m	900L



Plunge AUSTRALIAN MADE

A commercial fibreglass plunge pool that fits 4 to 8 people.

LENGTH	WIDTH	HEIGHT	VOLUME
3.37m	2.21m	1.24m	4,050L



Relax AUSTRALIAN MADE

A bench seat group vessel that fits 10 to 15 people.

LENGTH	WIDTH	HEIGHT	VOLUME
4.47m	2.33m	1.39m	6,700L

EXTERNAL DIMENSIONS



Custom design

We work with custom pool specialists to make sure you get exactly what you want. They form the pool on site and we design the chiller and filtration around it. This World Gym plunge was built exactly that way.

WHAT WE SUPPLY · 02 + 03

The engine room.

The chiller keeps the water cold. The filtration keeps it safe and clear. Both are specified to your bather load, and both are our own scope, end to end.



17.42 KW · HEAVY DAILY TRAFFIC

The Adonis Split System

Our patented split system for larger volumes and multi tub sites. Holds temperature when the room is busy and the day is hot.



6.5 KW · SINGLE COMPRESSOR

The Classic Split System

The workhorse for smaller rooms and lighter loads. The same split system design in a smaller engine.

Ultra fine media filtration

Captures particles down to the micron range for genuinely clear water.

Layered sanitation

A mineral chlorine generator holds the baseline, automated dosing corrects at peak load, and UV based oxidation breaks down organics and odour.

CO2 pH control

Precise control with no hazardous acid stored on site.

Touchscreen controller

Continuous monitoring, data logging and remote alerts, plus automatic water top up.

Put simply. Crystal clear water around the clock, safe for your members, with minimal hands on maintenance.

WORKING WITH US

From floor plan to first plunge.

1

Tell us about the site

Floor plan, how many people a day and what you want the space to do.

2

We design the system

Tubs, chiller size and filtration matched to your bather load, plus the plant room layout. Allow roughly 2 m by 2 m for plant, close to the baths.

3

You get the full walkthrough

Layout, power, water and drainage requirements, and a formal quote. Before you spend a dollar, you know exactly what your room needs.

4

Order and build

All pools arrive in a self supporting frame.

5

Install

Our specialist installers connect all of the pieces and make sure the chiller, filtration and circuit are working perfectly.

6

Commission and handover

We balance the water, set up the controller and show your team how to run it. Then we stay available for support.

WHO WE ARE FOR

Commercial facilities that want the room done once and done right. Gyms, studios, clubs, hotels and franchises building cold water their members will use every day for years.

WHO WE ARE NOT FOR

Home setups, and builds where the lowest quote is the only measure. We are rarely the cheapest.
We are the one still holding temperature in February.

SOME OF THE TEAMS WE HAVE WORKED WITH



TOTALFUSION



STRONG



WARLOCKS