

küng

wellness | swiss made



MAKE COLD WATER PART OF YOUR ROUTINE

ColdPlunge Ice Baths

MORE ENERGY AND RECOVERY

Cold water wakes up body and mind together. Ice baths add a mindful moment of activation, recovery and lucidity to the wellness experience. Whether at home, a spa or in a fitness centre: Plunging into cold water invigorates, fortifies and delivers an intense experience.

Why cryotherapy?

- promotes blood circulation and helps muscles recover
- can reduce inflammation and relieve pain
- sharpens lucidity, focus and concentration
- boosts the immune system and metabolism
- helps with emotional balance and reducing stress
- promotes recovery and physical stamina

The basis of all ColdPlunge systems

All our ColdPlunge models combine minimalist design with precise technology. The tubs are made from WSP®, boast a seamless design and have integrated insulation, making efficient use of energy to keep the water cool. Ozone, UV radiation and cartridge filters keep the water clean and hygienic. Easy control via touchscreen or Wi-Fi through the app.





* cold water immersion is not suitable for everyone. Please speak to your doctor if you have an existing medical condition or are unsure about anything.

ALL MODELS

WSP® CONSTRUCTION

ColdPlunge tubs are made from WSP®, a high-quality composite material which is moulded without seams, providing a particularly hygienic, easy-clean surface. It is a tough material, dimensionally stable, long-lasting, and is also suitable for outdoor use. WSP® means premium, always beautiful surfaces and a choice of colours.

TECHNICAL PARTS

BACKGROUND PRECISION

Water is kept clean and hygienic through a combined system of ozone, UV and filter technology. Water quality therefore remains constant and reliable every day. Depending on the model, intuitive control via touchscreen or Wi-Fi through an app. The Küng Cooler takes care of the cooling, while discreetly integrated technical compartments provide easy access for service and maintenance.

BENEFITS AT A GLANCE

- WSP®: seamless construction and easy to clean
- Premium-quality insulation for stable temperatures and efficient cooling
- 3-stage water treatment using ozone, UV and filters
- Touchscreen operation or via Wi-Fi through an app
- Integrated technology





THE BARE ESSENTIALS

ColdPlunge Box

The ColdPlunge Box is designed for regular use at home and combines a compact design with integrated technical parts. The tub comes with the high-performance Küng Cooler, which provides a constant supply of cold water. The technical parts are fully integrated into the tub design, while recessed air vents direct the warm outlet air away.

Constant circulation ensures consistent cooling even when in use. The tub is also fitted with an overflow and should have a fixed connection to a drain. The tub is filled from a wall-mounted tap. The ColdPlunge Box comes in two different heights.

Technical information

- Temperature control from 2 to 40 °C
- Ozone, UV and cartridge filters for clean water
- Touchscreen operation or via Wi-Fi through an app.
- Integrated cooler with efficient airflow
- Custom design – to suit room and building layout
- Fixed connection to a drain
- Tub comes in choice of two heights



Two heights
different immersion levels



Adaptable
configurations



Low-maintenance,
seamless and hygienic surfaces

Flow Outdoor



Flow Indoor



FLEXIBLE LUCIDITY

ColdPlunge Flow

Developed in association with Solarctic-Zen, ColdPlunge Flow combines flexible use with minimalist design. Lockable wheels mean the outdoor model can be moved around freely.

The indoor model can be positioned anywhere in the room. It is thus suitable for a variety of locations at home or in a professional wellness centre.

The tub is filled using a hose, and drained using a submersible pump or hose connection in the service compartment.

Technical information

- Ozone, UV and cartridge filters for water treatment
- Touchscreen operation or via Wi-Fi through an app
- Magnetic service hatch for easy access to the technical parts
- Thermal cover included
- Flexible positioning without inlet and outlet connections
- Pro version for professional settings



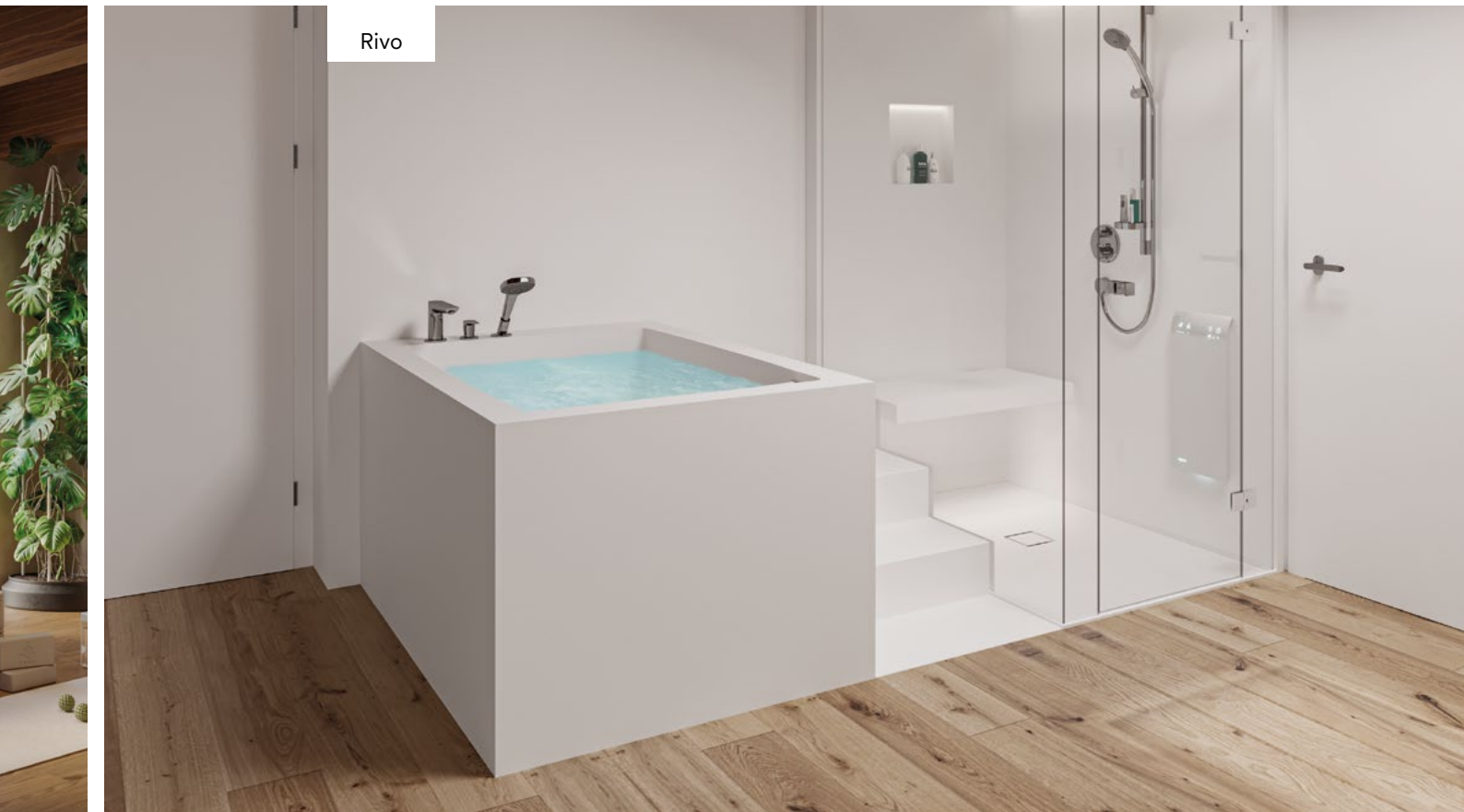
Free-standing or wheeled
versions



Indoor & Outdoor
installation



Home & spa suitable
for domestic and professional settings



Rivo

PERMANENT INSTALLATION

ColdPlunge Rivo

Plunge pools expand the ColdPlunge family to include more compact pool shapes. They are suitable wherever a more compact solution is required and the cold bath fits perfectly into its surroundings. Despite their compact design, they offer a comfortable immersion level for a free-standing cold bath. As with the other ColdPlunge models, cooling, control and water treatment ensure reliable everyday use. The cooling system can also be installed separately in a ventilated room or into the stair elements.

Technical information

- 3-stage water treatment using ozone, UV and filters
- Easy control via touchscreen or Wi-Fi through the app
- Constant cooling for reliable use every day
- Discreetly integrated technical parts or separate installation option
- Cooler can be integrated into the stair elements on request
- Available in two heights



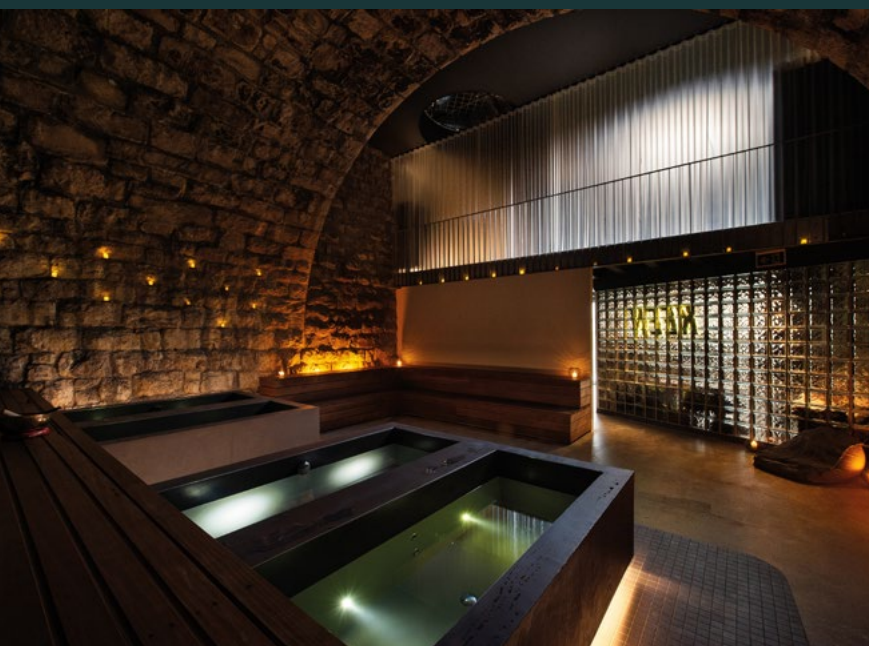
Individually designed
adapted to the space



Can be fully built-in
for floor, plinth or recess installation



Comfortable standing depth
for full immersion



PERSONAL COLD BATH

FITS THE BUILDING

The Küng Cooler allows custom-design cold baths. The heat exchanger can be combined with a variety of tub designs. This results in solutions that are tailored to the space, use and building.

Different tub types in various shapes and sizes are available for the design process. Whether in a recess, a corner, against the wall or free-standing, indoors or outside: each system is adapted to the specific situation. Colour and surface finish can be selected individually. The technical parts can be integrated into a seamless technical compartment or housed externally in a separate technical cabinet.

The result is a cold bath which blends in seamlessly, both functionally and aesthetically. Precise design. Careful execution.