

Standard Ice Bath & Cold Plunge with Chiller & Filtration

SKU: TW-ICE30-P10

AED7,950.00

Choose your Chiller

Select

Quantity

1

Add to Cart

Buy Now

Our all-in-one package ensures a quick and hassle-free setup for your cold plunge in under 20 minutes. The chiller seamlessly integrates with our **TECKWAVE app**, providing convenient control and scheduling from anywhere.

- Standard Portable Tub Dimensions (LxWxH) **135x76x62 cm**
- Set up time: Approximately 20 Minutes
- Triple filtration systems: Ozone water treatment, a high density 20-micron filter element & a large metal mesh filter built into the chiller
- Fully controlled with **TECKWAVE App** from anywhere
- The standard tub size is ideal for everyday use, offering ample space for a single-person (up to the height of 185cm). Immersion experience while minimizing the footprint in your home and time to cool down the tub (watch the video above comparing the tub sizes)
- TECKWAVE TW-P10 ice bath is made of a high quality military grade PVC shell and a drop stitch cord similar to inflatable paddle boards
- The ice bath can be folded back into a small bag (included) and carried anywhere
- An inflatable lid to fully insulate the cold tub and keep the dust away
- Included: Chiller, cold plunge / ice bath, all the required fittings & accessories, 3 high density filters, insulated Lid, high volume floor pump & carrying bag

CHILLER OPTIONS

TW-ICE15s chiller: Best value & highly durable chiller with triple filtration system with 1hp input power & 2500w refrigeration output.

- ICE15s cools water to **3°C** and heats to **42°C** (unlike the older ICE15 model in white)
- LCD Digital screen, high efficiency compressor & carbon steel structure
- Most suitable for indoor and outdoor in cooler months of the year

TW-ICE25 chiller: Our supercharged chiller in the Enduro series, designed with durability and cost efficiency in mind while providing maximum power with 1.5hp input power & 3600w refrigeration output.

- ICE25 cools water to **3°C** and heats to **42°C**
- LCD Digital screen, high efficiency compressor & carbon steel structure
- Suitable for indoor and outdoor all year round

TW-ICE30 chiller: Premium, high efficiency chiller/heater & triple filtration system with 1hp input power & 2500w refrigeration output.

- Cools water to **3°C** and heats to **42°C**
- LED touch screen, ultra efficiency compressor, stainless steel structure
- Most suitable for indoor and outdoor in cooler months of the year

TW-ICE50 chiller: Premium supercharged, commercial grade chiller/heater & triple filtration system with 1.5hp input power & 3600w refrigeration output. Most suitable for commercial settings and outdoor use in summer.

- Cools water to **3°C** and heats to **42°C**
- LED touch screen, ultra efficiency compressor, stainless steel structure
- Suitable for indoor and outdoor all year round

Chiller Comparison Table

With years of expertise in electronics manufacturing, we proudly offer the most dependable chiller in the region. Our dedicated technical team is available around the clock to provide **lifelong support**.

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Chiller Comparison Table



Model	ICE15s	ICE25	ICE30	ICE50s
Category	Enduro	Enduro Supercharged	Premium	Premium Supercharge
Best Application	1-Indoors 2-Outdoors (In cooler months)	1-Indoors 2-Outdoors (All year round) 3-Commercial	1-Indoors 2-Outdoors (In cooler months)	1-Indoors 2-Outdoors (All year round) 3-Commercial
Input Power	1hp	1.5hp	1hp	1.5hp
Refrigeration Output	2500w	3600w	2500w	3600w
Heating Output			2500w	4800w
Compressor	High Efficiency		Ultra Efficiency*	
Control Screen	Digital LCD		LED Touch Screen**	
Chiller Structure	Carbon Steel		Stainless Steel***	
Function	Cooling & Heating			
Min-Max Temp	3 to 42 C			
Filtration	Triple Filtration			
Ozone Generator	Yes			
WiFi & App	Yes			

* Top of the range compressor

**The touch screen facilitates easy navigation and setting adjustments, eliminating the need for multiple key presses or key combinations. It also enables the display of self-diagnosis messages to the user.

*** The advantage of a stainless steel base is to prevent long-term corrosion and rust (Note: 99% of the chillers base in the market are made of carbon steel)

The Desert Ice Man

Daily Routine: 30 min @ 6°C

For any advise on the ice bath and chiller options, contact our Plunge Coach, The Desert Ice Man