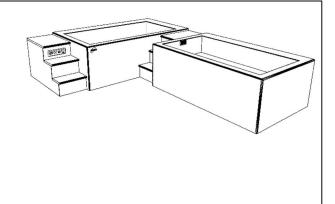
Model 4965 Cold 2 Warm Hydrotherapy Console

A versatile and efficient hydrotherapy system for treating multiple athletes. Both warm and cold whirlpool tanks offer whole-body and extremity immersion. Water temperatures are precisely maintained with an internal refrigeration system. No need to add ice or hot water. Standard protocol recommends draining and cleaning only once a week. This self-contained unit fits through a 42" x 84" door and can be installed in new or existing hydrotherapy areas with minimum site preparation.



Stainless Steel Tanks

Both tanks are 48" x 96" x 32" deep x 12ga. with a 489-gallon capacity. They are formed and welded from type 304 stainless steel into a seamless unit with coved corners for easy cleaning. These high-quality stainless-steel tanks assure maximum sanitation and provide a lifetime of durable service.

Corian Surface

The entire exterior is fabricated with Corian solid surface material. This comfortable and easy to clean surface is extremely durable. Primary exterior color is Cameo White. A wide variety of standard Corian colors are available to select from for the step surfaces and optional team logo inlay.

Hydrotherapy System

Independent pumps provide circulation for each tank. Press the timer button and hydrotherapy action is delivered through Comfort-Flo nozzles for 20 minutes. Air controls activate turbo-boost for smooth, high-volume air/water flow.

Cartridge Filters

Water cleanliness and clarity is maintained with 100% circulation through two replaceable cartridge filters.

Water Level Controls

Both tanks have automatic water level controls to maintain a constant water level. These eliminate manual filling, replace water volume displaced by immersion, and help refresh the tanks.

Heat Recovery System

Our unique energy efficient refrigeration system warms the left tank with heat recovered while cooling the right tank. The left tank can also be switched from warm to cold when both tanks are needed for cryotherapy. System is charged with environmentally friendly, zero ozone depletion potential, R-407A refrigerant.

Temperature Controls

Electronic controls accurately maintain and digitally display water temperatures to within 0.1°F in both tanks. The left tank is adjustable from 40°F to 110°F, the right tank from 40°F to 70°F.

Foamed-In-Place Insulation

At least six inches of foamed-in-place polyurethane insulation surrounds and supports both tanks. This exceptional insulation significantly reduces heat loss. CRYOTherm will pay for itself with energy and water savings when compared to conventional whirlpools

Optional Corian Logo Inlays

Logo inlay pricing is based on the number of Corian colors required. Your logo is carved into the Corian exterior with a CNC router. Individual logo pieces are also carved from the desired Corian color(s) and inlayed to create your custom graphic.

Installation

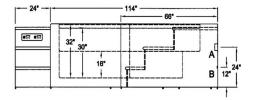
Delivery, installation supervision, and field-testing are provided with the CRYOTherm Cold ₂ Warm Hydrotherapy Console.

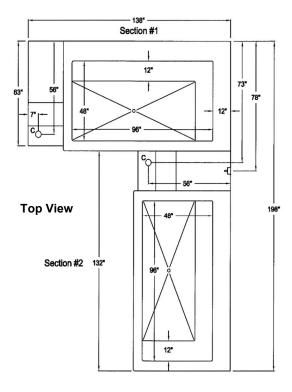


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Specifications

Front View

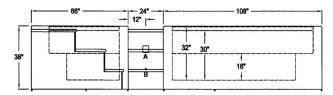




One-Year Warranty

The CRYOTherm warranty applies to purchaser and any subsequent owner. Grimm Scientific Industries, Inc. (warrantor) warrants this product to be free from defects in material and workmanship under normal use for one year from the date the product is installed. The warrantor may opt to replace the product, rather than repair it. This warranty does not cover damage resulting from accidents, improper use, or maintenance of this product, and in no case shall warrantor's liability exceed the original purchase price paid for the product. This warranty is expressly in lieu of all other express warranties.

Left Side View



FDA Listed Medical Device

ETL Certified to Meet UL 1795 Standard for Safety – Hydrotherapy Bathtubs

Left Tank	40°F to 110°F
Right Tank	40°F to 70°F
Tank Capacities	489 gal.
Weight (Filled)	12 758 lb

Model 4965 Delivered in two sections

Weight (Section #1).....2,400 lb. Weight (Section #2).....2,200 lb.

A = Electrical Connection

A - Electrical conficction
208V, 60Hz, Single Phase 4-Wire
Rating at Full Load = 38 Amp Max
* Circuit Breaker = 2-Pole, 50 Amp, GFCI
* Wall Outlet = NEMA 14-50R

(* Supplied by Customer)

B = Cold Water Supply Connection

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	Pipe Size = ¾ FPT Brass
	Backflow Preventer = Included with CRYOTherm
	Water Temperature = 45°F Min. 80°F Max.
	Water Pressure = 20 PSI Min. 60 PSI Max.

C = Drain Outlet

5 - Diam Odtiet	
Pipe Size = 2" Copper	
Flow = 40 GPM	
Floor Sink with 4-inch drain is recommended	

Contact Us:

Grimm Scientific Industries, Inc P.O. Box 2143 Marietta, OH 45750 Phone....800-223-5395 Fax......740-374-5745

E-mail....info@grimmscientific.com



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