ICE BATH CHILLER FOR SMALL POOLS & SPAS

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Exclusive design for spas and small pools. It connects directly to the home socket, heating or cooling the water in a few hours up to 2°C.

FEEL THE EFFECTS OF THE ICE BATH

Physical Training	Can help speed physical recovery and improve Athletic performance for atletes and fitness enthusiats.
Injury Treatment	For rehabilitation to relieve muscle pain, reduce muscle inflammation and promote injury healing.
Health Management	Is the perfect choice for improving physical sensation and immunity.

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✓ Compact design

The <u>water pump</u> with self-priming system, <u>water filter</u>, <u>ozone disinfection</u> device and <u>UV</u> sterilization device are built inside the Ice Bath Chiller's cabinet.



✓ Simple Installation & Functionality. Smart APP remote control

Easy to install and connect. With a simple control to adjust the temperature to suit your experience. All via WIFI with APP.

Warming up and cooling down

The comfort of being able to heat or cool the bath to the temperature you want.

MODEL	NDE-20-FIB	NDE-25-FIB	NDE-30-FIB	
Туре	Heating & Cooling			
	50L: ≤ 0.8h	50L; ≤ 0.65h	50L: ≤ 0,55h	
-	100L: ≤ 1,65h	100L: ≤ 1,35h	100L: ≤ 1,1h	
Water Volume&Chilling Time (from 23°C to 5°C)	200L: ≤ 3,3h	200L: ≤ 2,7h	200L: ≤ 2,2h	
č (<i>, , ,</i>	300L: ≤ 5h	300L: ≤ 4,1h	300L: ≤ 3,3h	
	500L:≤8.3h	500L: ≤ 6.75h	500L: ≤ 5.5h	
Heating Water Temp. Range (°C)	15 ~ 40			
Cooling Water Temp. Range (°C)	2 ~ 28			
Operating Ambient Temp. Range (°C)	-5 ~ 43			
Cooling Ambient: 27°C, Water Outlet 10°C				
Cooling Capacity (W)	1535	1820	2400	
Power Input (W)	573	672	854	
Current Value (A)	2,49	2,92	3,71	
EER	2,68	2,71	2,81	
Cooling Ambient : 15°C, Water Outlet 2°C				
Cooling Capacity (W)	1535	1625	2190	
Power Input (W)	454	482	664	
Current Value (A)	1,97	2,1	2,89	
EER	3,38	3,37	3,3	
Heating Ambient : 15°C, Water Inlet 26°C, Humidity: 80%				
Heating Capacity (W)	3200	4210	5100	
Power Input (W)	498	663	728	
Current Value (A)	2,17	2,88	3,17	
СОР	6,43	6,35	7,01	
Heating Ambient : 15°C, Water Inlet 26°C, Humidity: 70%				
Heating Capacity (W)	2180	2550	3740	
Power Input (W)	530	646	837	
Current Value (A)	2,31	2,81	3,64	
COP	4,11	3,95	4,47	
Pump Input Power (W)	65			
Power Supply	220-240V ~/50hz			
Refrigerant		R32		
Sound Pressure Level at 10m [dB(A)]	32	34	35	
Water Pipe Connection (mm)		Ø 20		
Water Heat Exchanger	Titanium			
Circualtion Pump	Built-in UV Sterilizer			
Disinfection	Built-in Ozone Generator			
Water Filter	20	Built-in	20	
Net Weight (kg)	30	33	36	
Net Dimensions (L x W x H) (mm)	489x437x500		539x437x500	

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