



## ICE BATH CHILLER FOR SMALL POOLS & SPAS



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 athletes and fitness enthusiasts.

#### 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.

✓ **Compact design**

The water pump with self-priming system, water filter, ozone disinfection device and UV 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
Type	Heating & Cooling		
Water Volume&Chilling Time (from 23°C to 5°C)	50L: ≤ 0.8h	50L: ≤ 0.65h	50L: ≤ 0.55h
	100L: ≤ 1.65h	100L: ≤ 1.35h	100L: ≤ 1.1h
	200L: ≤ 3.3h	200L: ≤ 2.7h	200L: ≤ 2.2h
	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
COP	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		
Circulation Pump	Built-in UV Sterilizer		
Disinfection	Built-in Ozone Generator		
Water Filter	Built-in		
Net Weight (kg)	30	33	36
Net Dimensions (L x W x H) (mm)	489x437x500		539x437x500

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