



Flexibility: Extend your swimming season, operates from 14°F ~ 110°F ( -10°C ~ 43°C) **Eco-Friendly:** Lower operating costs by high-efficiency heat pump WIFI Connection: Wireless Wi-Fi control with your smartphone







## 2 IN 1 - HEATING / COOLING

The Exinda heat pump's 3-in-1 featureheating, cooling, and chilling—provides ultimate spa versatility.

Efficiently warm for relaxation or quickly cooled for swimming, it gives you full temperature control to suit any season or preference.

Experience the perfect spa atmosphere with Exinda's blend of performance and efficiency.







## 4KW Heat Pump

MODEL		XDSPH040C2
Heating Capacity	BTU	15,000BTU
Power Supply	/	110-120V~/1Ph~60Hz
Circuit Breaker	Amps	15
Advised pool volume	m3	10~20
	Gallon	2,600-5,300
Operating air temperature	°C	-10• <b>4</b> 3C (14F-110F)
Performance Condition• Air 27°C(80.6F) /Water 27°C(80F) /Humid. 80%• •		
Heating Capacity	BTU	14000
COP	/	5.1
Performance Condition: Air 80°F (27°C), Water 80°F (27°C), Humidity 63%		
Heating Capacity	BTU	9900
COP	/	3.82
Performance Condition: Air 50°F (10°C), Water 80°F (27°C), Humidity 63%		
Heating Capacity	BTU	9900
COP	/	3.82
Casing type	/	ABS Casing
Fan Quantity	/	1
Fan Power Input	W	40
Fan Speed	RPM	750
Fan Direction	/	Horitontal
Sound Pressure 1m	dB(A)	48
Water Connection	mm	32 (1.25in)
Water Flow Volume	m3/h	1.5
Net Dimensions L/W/H	mm	370×330×450 (14.56×12.99×17.71in)
Refrigerant	/	R32
Compressor	Brand	GMCC