



**95,000Btu to 120,000Btu**

**• PERFORMANCE DATA**

MODEL		XDSPH280C3	XDSPH350C3
Heating Capacity	BTU	95,000BTU	120,000BTU
Power Supply	/	208-240V~/1Ph~60Hz	
Circuit Breaker	Amps	40	50
Advised pool volume	m3	80~140	90~160
	Gallon	21,000~37,000	23,500~42,000
Operating air temperature	°C	-10~ 43C (14F~110F)	
Performance Condition• Air 27°C(80.6F) /Water 27°C(80F) /Humid. 80%• •			
Heating Capacity	BTU	95,000	120,000
COP	/	6.84	6.74
Performance Condition: Air 80°F (27°C), Water 80°F (27°C), Humidity 63%			
Heating Capacity	BTU	86,000	110,000
COP	/	6.36	6.44
Performance Condition: Air 50°F (10°C), Water 80°F (27°C), Humidity 63%			
Heating Capacity	BTU	63,000	96,500
COP	/	4.32	4.5
Casing type	/	ABC Casing	
Fan Quantity	/	1	
Fan Power Input	W	75	200
Fan Speed	RPM	500~900	500~900
Fan Direction	/	Up charging	
Sound Pressure 1m	dB(A)	46~58	50~62
Water Connection	mm	50 (1.96in)	
Water Flow Volume	m3/h	10.0	11.5
Net Dimensions L/W/H	mm	932×990×685 (36.7*39*27in)	
Refrigerant	/	R32	
Compressor	Brand	INVERTER	