



# Rapid Pro Heat Pumps

20  
COP



**SPASA**  
Multi Award  
Winners

*Pool equipment experts*



The Rapid Pro has a coefficient of performance (COP) of 20.

Using its power and efficiency, the Rapid Pro can precisely control your pool temperature, adapting its output to meet your pool's environment.

20  
COP



Premium aluminium exterior casing

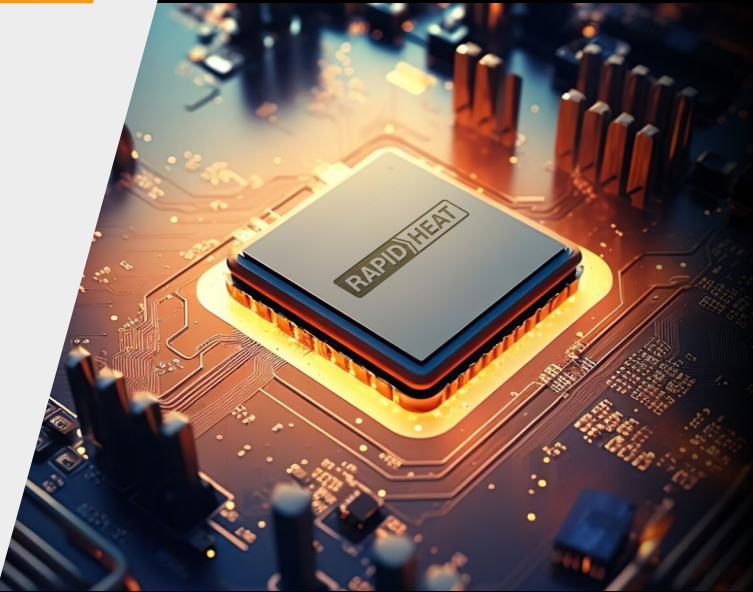
State-of-the-art 3D heat exchanger

Built-in Wi-Fi control anywhere, anytime

Next generation controller  
› Real-time power consumption  
› Tap to wake

### Next generation 3D heat exchanger.

The 3D heat exchanging technology is redefining the titanium heat exchanger, increasing efficiency by 30%.



### RapidHeat Technology.

Achieving a 20% faster heating rate, operating at a capacity between 100% and 120% to swiftly reach the desired temperature.

After reaching the desired temperature, the heat pump adeptly sustains warm water at an average capacity of 30%, ensuring the desired temperature with minimised noise and remarkable energy savings.

# 20%

Faster Heating

# 20x

Energy Saving

# 20x

Quieter Operation

## 3 Intelligent Modes



### Rapid Heat

Heat your swimming pool to the desired temperature in less time, with 120% heating capacity.



### Smart Heat

20~100% heating capacity. Intelligent maintenance of pool temperature together with implementation of matching optimum heating capacity.



### Silence Heat

The compressor and fan provide excellent heating at very low speeds, reducing noise levels to around 36.6 dB(A) at 1m.

# State-of-the-art heat pumps delivering maximum performance



## Product Specifications

Performance Data			RP14	RP16	RP18	RP22	RP26	RP32	RP32T	RP40T
<b>Air 27°C</b> <b>Water 26°C</b>	Heating Capacity	kW	13.5	16.0	18.0	21.5	26.0	31.5	31.5	40.0
	Consumed Power	kW	0.12~1.8	0.14~2.25	0.16~2.54	0.18~2.99	0.22~3.61	0.27~4.26	0.27~4.26	0.36~5.56
	COP		19.6~7.5	20.1~7.1	19.2~7.1	20.5~7.2	20.3~7.2	19.6~7.4	19.6~7.4	19.8~7.2
<b>Air 15°C</b> <b>Water 26°C</b>	Heating Capacity	kW	9.0	10.5	12.0	14.5	18.00	22.0	22.0	28.5
	Consumed Power	kW	0.19~1.7	0.20~2.08	0.25~2.45	0.27~2.74	0.32~3.31	0.46~4.1	0.46~4.1	0.60~5.7
	COP		7.9~5.2	8.8~5.2	8.0~5.0	8.8~5.2	9.3~5.3	8.1~5.3	8.1~5.3	8.0~4.9
<b>Air 35°C</b> <b>Water 29°C</b>	Cooling Capacity	kW	6.3	9.0	10.0	11.3	13.00	15.0	15.0	19.5
	Consumed Power	kW	1.36	2.1	2.2	2.61	4.0	3.43	3.43	4.2
Technical Specifications										
Operating Air Temperature	°C	-7.0 ~ 43.0								
Refrigerant	R32 GWP (global warming potential) – 675									
IPX rating	IPX4									
Sound Pressure at 1m	dB(A)	37.8~45.9	41.0~46.7	41.5~47.3	41.9~49.5	42.0~50.0	42.1~50.3	42.1~50.3	41.5~50.5	
Net Dimensions (L x W x H)	mm	945×432 ×660	1045×432 ×660	1045×432 ×660	1195×432 ×760	1072×536 ×956	1264×536 ×956	1264×536 ×956	1364×536 ×956	
Net / Shipping Weight	Kg	65/75	72/79	73/80	82/93	100/123	122/148	132/158	147/178	
Power Supply	V/Ph/Hz	230/1/50						400/3/50		
Electrical Connection		15A plug	Hardwired							
Running Current Input (per phase)	amp	0.51~7.83	0.58~9.8	0.68~11.02	0.75~12.98	0.96~15.7	1.2~18.51	0.4~6.17	0.51~8.05	
MAX Current Input (per phase)	amp	12.5	16	16.5	18.5	20.5	24	9.4	12.5	
Plumbing Connection	mm	40								
Water Flow Volume	l/m	67	100	100	140	167	200	200	260	



### After sales service

Providing in-house after sales support from our national team elevating the customer experience with convenience, reliability, and personalised attention.

Our commitment to exceptional service sets us apart from our competitors that rely on contractors for after sales support.



Over 35 years of experience in the industry makes us the expert choice for advice, quality products and after sales support.



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