

C.O.P.
≤ 16.5



WI-FI
CONTROL

PLATINUM SERIES INVERTER HEAT PUMP SERIES

HIGH PERFORMANCE SERIES

Our high performance Platinum Series inverter heat pump is the ultimate pool heating solution, offering the very latest full DC inverter technology so you can swim all year round with the lowest operating costs.

Its premium features make the Platinum Series a standout, with a sleek metal cabinet, powerful performance, wi-fi control and an intelligent LCD touch screen controller with 4 smart operating modes.

The unique design provides vertical air discharge from the top and bottom of the heat pump, delivering better airflow, higher efficiencies and space saving installation options.

- ✔ Extremely energy efficient with a C.O.P up to 16.5
- ✔ Latest DC full inverter technology, including compressor, fans & controls
- ✔ Heating & cooling
- ✔ Unique design provides vertical discharge from the top and bottom of the unit providing better airflow, greater efficiency and more installation locations
- ✔ Intelligent, LCD touch screen controller with 0.1°C precise temperature control
- ✔ 4 smart operating modes - auto, boost, smart & eco modes
- ✔ Wi-fi control with smart functions
- ✔ Modern design
- ✔ Sleek matte-finished metal cabinet
- ✔ Super quiet operation
- ✔ Auto defrost
- ✔ Eco friendly R32 refrigerant
- ✔ Stable performance from -15° C
- ✔ Industry leading warranty with after sales support

Connect with 'Heater Connect'





MODERN METAL CABINET

Modern and durable against harsh weather conditions



TOP & BOTTOM AIR DISCHARGE

Better airflow, higher efficiencies & space saving installation options



INTELLIGENT CONTROLLER

4 smart operating modes so your heater works to your conditions



WI-FI CONTROL

Control your pool heater anywhere, anytime

PLATINUM SERIES	GP-9	GP-13	GP-17	GP-20	GP-25	GP-30
Performance conditions at air 27°C, water 26°C, humidity 80%						
Heating Capacity (kW)	2.7-9.5	3.5-13.0	4.0-17.5	4.2-20.8	5.6-25	7.1-30
C.O.P.	16.1-7.1	16.2-7.2	16.2-7.2	16.4-7.5	16.5-7.4	16.1-7.2
Performance conditions at air 15°C, water 26°C, humidity 70%						
Heating Capacity (kW)	1.8-7.5	2.5-9.8	3.1-12.8	3.2-15.6	4.2-19.9	5-23.5
C.O.P.	7.6-5.1	7.8-5.2	7.8-5.2	7.9-5.3	8.0-5.2	7.6-5.1
Technical specs						
Operating air temp (°C)	-15 ~ 43					
Compressor type	Mitsubishi Rotary/inverter					
Heat exchanger	Titanium					
Casing type	Matte-finished sheet metal					
Power supply	220-240V~/1Ph/50Hz					
Electrical connection	10amp	15amp	hardwired	hardwired	hardwired	hardwired
Rated input power (kW)	0.17-1.34	0.22-1.81	0.25-2.43	0.26-2.78	0.34-3.38	0.44-4.17
Max rated input power (kW)	1.94	2.5	3.2	3.95	4.80	5.05
Running current at 100% (A)	6.48	8.73	11.67	13.31	15.57	21.4
Sound pressure 1m dB(A)	42-47.5	42-49	44-52	44-53	44-53	44-55
Sound pressure 10m dB(A)	14-19.5	14-21	16-24	16-25	16-25	16-27
Water flow l/m	70	91	122	142	172	200
Water connection (mm)	40mm					
Net weight (kg)	82	87	87	136	140	145
Unit net size (mm)	1074/436/804			1330/548/930		

* Running current does not include load of circulation pump. The data above is based on the heat pump only, it does not include auxiliary devices. Product specification information provided above is correct at the date of printing, this data may change without notice. Please speak with a sales representative for the most current product specifications.

