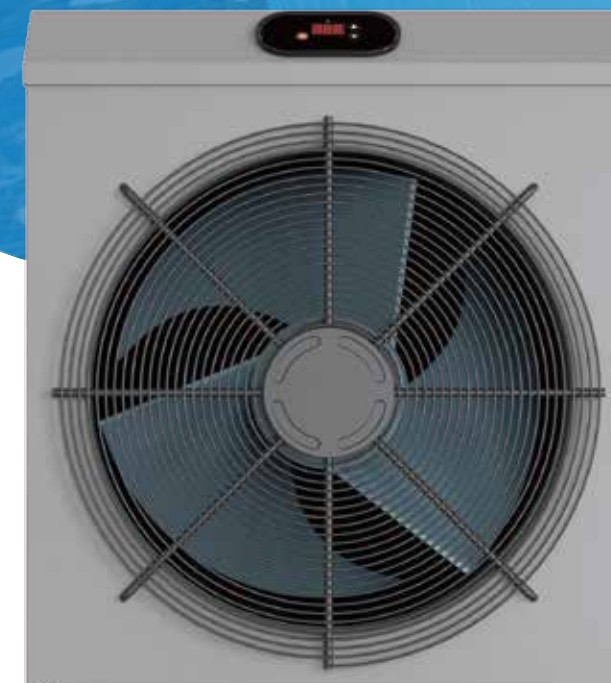




R32 Mini On/Off heat pump

Model	GHD-150-0318	GHD-150-0319	GHD-150-0320
Advised pool volume (m3)	5~10	8~18	12~25
Operating air temperature (°C)	10~43		
Setting temperature (°C)	15~40		
Performance Condition: Air 26°C, Water 26°C, Humidity 80%			
Heating capacity (kW)	3.0	5.0	6.3
COP	4.5	4.6	4.5
Performance Condition: Air 15°C, Water 26°C, Humidity 70%			
Heating capacity (kW)	2.0	3.5	4.5
COP	3.2	3.3	3.2
Sound pressure at 1m dB(A)	56	57	59
Sound pressure at 10m dB(A)	36	37	36
Heat exchanger	Titanium Heat Exchanger		
Casing	Metal		
Power supply	220-240V/50Hz/1PH		
Power Consumption at air 15°C (kW)	0.59	0.97	1.41
Rated input current at air 15°C (A)	2.60	4.20	6.10
Circuit breaker (A)	7.5	13.0	16.0
Power cord (mm ²)	3x1.0	3x1.0	3x1.5
Advised water flux (m ³ /h)	1-2	2-3	3-4
Water pipe in-out size (mm)	32/38		
Net Dimension LxWxH (mm)	310x364x375	310x357x375	310x357x375
Packing Dimension LxWxH (mm)	375x450x450	400x440x436	400x440x436
Net weight (kg)	18	18	18
Gross weight (kg)	20	22	22
Qty per 20'FT / 40'HQ (sets)	256/665	256/665	256/665

* The advised pool volume indicated applies under following conditions: Swimming pool is well covered; system runs at least 15 hours per day;
The final specs will be in accordance with the specs on the product.



NEW

R32 Mini

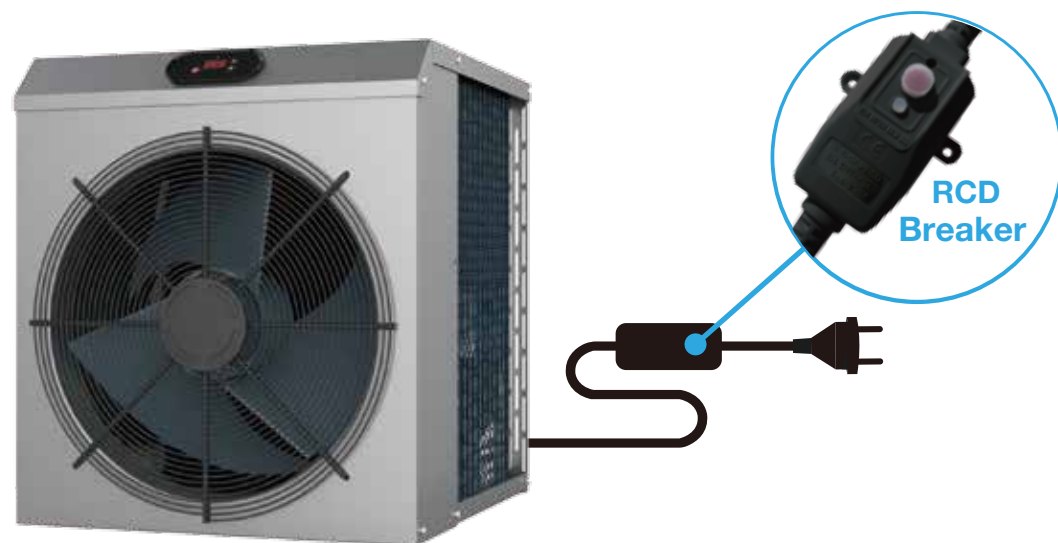
Heat pump



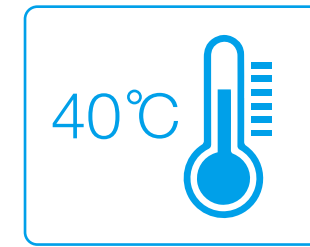
R32 Mini Heat pump

Mini heat pump is suitable for all families that have a above ground pool. At the beginning of the swimming season, everyone is eager to jump into the pool and enjoy the good times with their families. Mini heat pump is light , easy to install , and can be portable everywhere. With the exquisite appearance and perfect performance, it allows you to enjoy an excellent swimming season.

- Easy for installation, Plug & Play available



- Heating water up to 40°C



- Super energy saving, pay 1kW get 4.5kW energy in return



- Eco-friendly Gas R32

R32 Heat pump can reduce 75% of global warming gas emissions



- Complete set of installation accessories included

