

Product model		BWGHP-010	
Parameters	Heating*	Heating capacity (kW)	6.3-2.4
		Heating capacity (BTU/h)	21420-8160
		Input power (kW)	1.12-0.21
		COP	5.85-13.3
	Heating**	Heating capacity (kW)	4.7-1.8
		Heating capacity (BTU/h)	15980-6120
		Input power (kW)	0.89-0.18
		COP	4.56-7.19
	Rated current (A)		4.4
	Minimum fuse current (A)		10
	Advised water flow (m ³ /h)		2.7
	IP Grade (Water proof rate)		IPX4
	Anti-electric shock rate		I
Noise (dB(A))		52-40	
Net weight/Gross weight (kg)		54/66	
Water connection (mm)		φ50	
Standard Configuration	Cabinet material		Galvanized steel (painted in dark gray)
	Body size (W*D*H) (mm)		850*407*414
	Compressor		Rotary
	Refrigerant		R32
	Power supply		230V/1ph/ 50Hz or 60HZ
	Condenser		Titanium tube in PVC shell
Remark:			
Heating*: Inlet water temperature 26°C, Outlet water temperature 28°C, Dry bulb temperature 26°C, Humidity 80%.			
Heating**: Inlet water temperature 26°C, Outlet water temperature 28°C, Dry bulb temperature 15°C, Humidity 70%.			

* Above data are subjects to modification without notice.