Food Grade Pump for Brewing VP60B

Application

Water Dispenser.

Coffer maker.

Hot water heater

Water Purifying Machine.

Huice machines.

Wher drinking water equipment.

Feature

Can endure 100°C high temperature.

Ceramic sleeve ceramic shaft Long life Low noise. rotation clogging protection.

Can be customized meet FDA standards.

Closed impeller, high pressure.

Lack water protect function.

PWM/0~5V speed control function [optional]

Specs

13

14

15

Water proof class

Life span

Power supply



Parameter

Parameter (only for reference, it can be customized)

	_				
Model	Voltage	Rated Current	Max flow	Max head	Power
	V	Α	L/MIN	М	W
VP60B	12	3	17	8	36
	24	2.2	20	11	53
	48	1.3	21	12	62
	48	1.3	21	12	62
The parameters above are for reference only, the one					

Remarks based on the customer's endorsement demands shall MWW.YO prevail!

Notice

Runs in the condition of the pump chamber without liquid is not

Reversely connects the power polarity is not allowed.

Filter measures should be taken when used in foul water environment.

Runs in the acid and alkali environment is not allowed.

Ambient temperature and fluid temperature should be within the rated temperature.

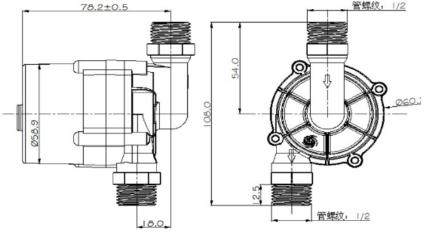
Specification

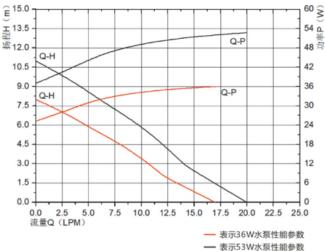
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NO	Items	Specs
	Sizes	87.2x60.3x108 Weight 0.4kg
2	Dimension of inlet	1/2 inch thread
C ₃	Dimension of outlet	1/2 inch thread
~411	Pump material	PPE
5	Condition of use	Continuously
6	Fluids	Water, oil,antifreeze
7	Ambient temperature	-25~70°C
8	Max fluid temperature	0~100°C
9	Power consumption	36W~62W
10	Rated voltage	12V/24V/48V dc
11	Voltage used	8Vdc ~20Vdc, 12Vdc ~ 30Vdc,36~55Vdc
12	Noise	<45dB

IP68

More than 20000hrs

Solar panel; DC electric source; battery





Dimension

Head-Flow curve graph