Quiet Water Pump VP60C

Application

Plumbing mattress hot water circulation.

Floor heating system

Circulating systems for homes.

Bathing machine.

Boiler .

➤ CPU cooling etc.

Feature

Can endure 70°C high temperature.

Over temperature protection ,23dB low noise

Stall protection, Slipping protection.

₩WM speed control function.

EMC compatibility test passed, no harassment



Parameter

Parameter (only for reference, it can be customized)

Model	Voltage	Rated Current	Max flow	Max head	Power
Model	V	Α	L/MIN	М	W
	12	0.45	8	2.2	5
VP60C	12	0.45	8	2.2	5
VPOUC	12	0.33	7	1.5	04
	12	0.33	7	1.5	4
	The parameters above are for reference only, the one				

based on the customer's endorsement demands shall Remarks

Notice

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

Reversely connects the power polarity is not allowed.

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

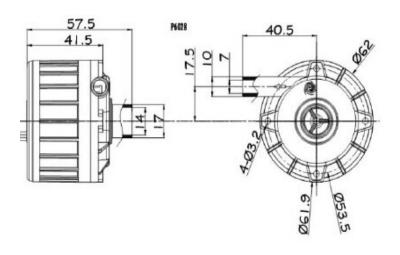
Runs in the acid and alkali environment is not allowed.

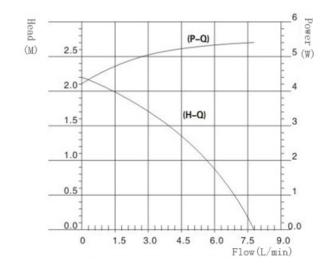
Ambient temperature and fluid temperature should be within the rated temperature.

Specification

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	NO	Items	Specs		
	1	Sizes	41.5x62x71.5 Weight 0.16kg		
	2	Dimension of inlet	17mm		
) .	C ₃	Dimension of outlet	10mm		
_4	~411	Pump material	XYRON, PPE		
Ç	5	Condition of use	Continuously		
	6	Fluids	Water, oil, antifreeze		
	7	Ambient temperature	-25~50°C		
	8	Max fluid temperature	70°C		
	9	Power consumption	4W~5W		
	10	Rated voltage	12Vdc		
	11	Voltage used	8Vdc ~ 20Vdc		
	12	Noise	<23dB		
	13	Water proof class	IP32		
	14	Life span	More than 20000hrs		
	15	Power supply	Solar panel; DC electric source; battery		





Dimension

Head-Flow curve graph