SPECIFICATION FOR APPROVAL

Customer :	
Customer Part No:	
Description:	Brushless DC water pump
JARO Model No:	JSP609224TH00 **REV:** 0
Sample Issue No:	
Sample Issue Date :	
Specification Status:	V **Preliminary** ___ **Formal**

PLEASE SEND ONE COPY OF THIS SPECIFICATION BACK AFTER YOU SIGNED APPROVAL FOR PRODUCTION PRE-ARRANGEMENT.

APPROVED BY CUSTOMER:_____

DATE :_____

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PREPARED BY :	**Franco Huang**	**DATE :**	**04/30/2026**
CHECKED BY :	**Chris Hsu**	**DATE :**	**04/30/2026**
APPROVED BY :	**Chris Hsu**	**DATE :**	**04/30/2026**

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JARO MODEL NUMBER
JSP609224TH00

Revision of Spec History

Revision	Change Content	Change page	DATE	BY
0	Created SPEC		04/30/2026	Franco Huang

Notice:

1. This specification will be changed based on Jaro Thermal ‘s notification. Please refer to update revision of spec by contacting Jaro Thermal.

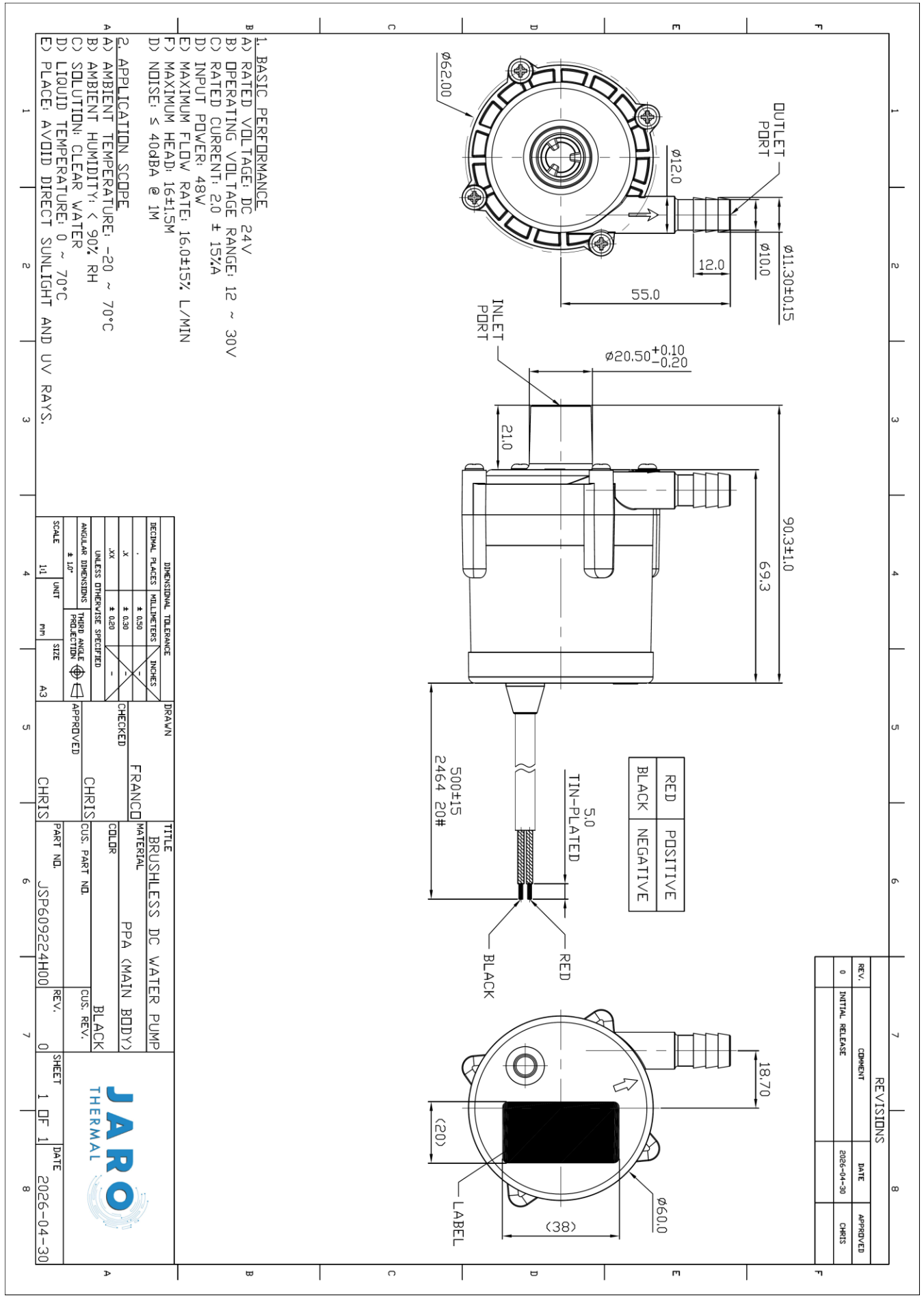
2. This specification clarify all the mechanical & electrical characteristics of DC brushless fans & AC brushless fans & heat sink.

3. The specification of this product is described in detailed document. Please do not use the fan without proper usage. Please contact Jaro Thermal if you have special requirement which is not listed on this specification.

4. Any of change, please contact Jaro Thermal to change the new revision in order to make sure all technical data is up to date. Any ECN change will be followed by sending new update specification.

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1. Water pump drawing



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2. Installation Instruction

It is recommended to install the water pump in a position that allows air inside the water pump to be discharged easily, as shown in the Figure 1 below.

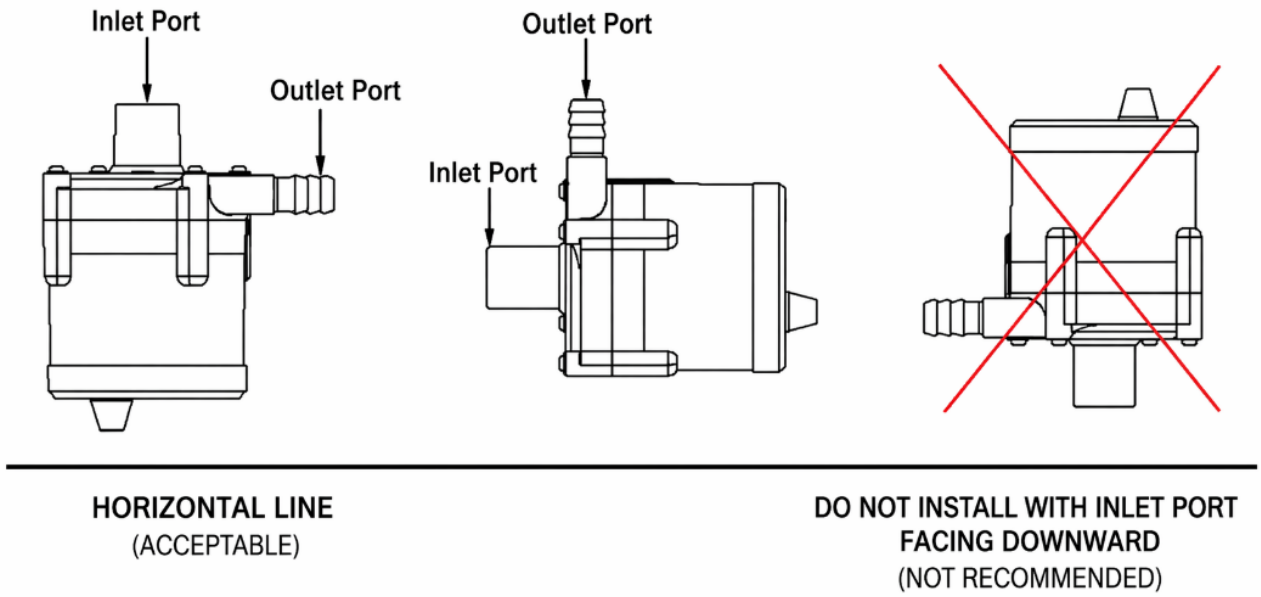


Figure 1

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