

1122-01-AS HUG Hydronics Heat Exchanger Kit

11.23.2021

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Hunt Utilities Group
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DOC-1122001

BOM Link:

https://docs.google.com/spreadsheets/d/1ZeW4dJSJqzK0Uns_ziTWQP1ugKuxKryicOlxFgw8oF0/e/dit#gid=628761128

Version	Description	Date	Engineer(s)	Approved By
01	Initial version	11/23/21	Simon G.	
02	Modified to fit in plastic sleeve and serve as label when quarter folded	12/16	Ryan Hunt & Alyssa	Ryan Hunt

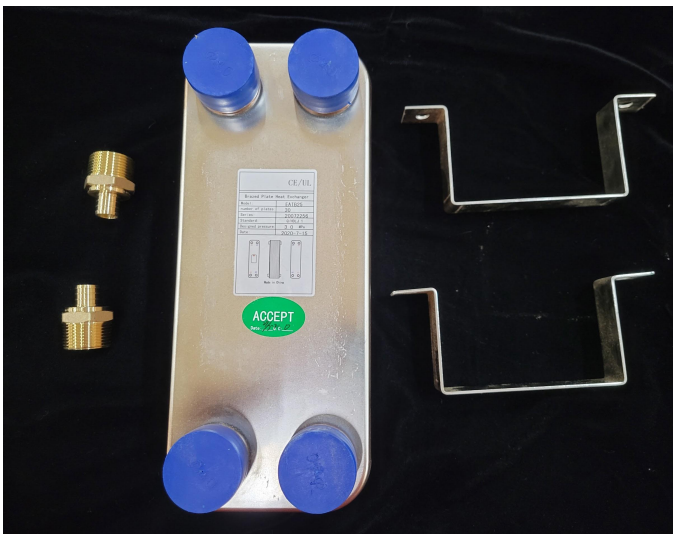
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Plate Heat Exchanger

150K BTU, 5"x12", 30 plates

Part# 1122-01-AF



Kit Contains:

- (1) Heat exchanger
- (2) Hose adapters
- (2) Brackets to attach to a wall

When using a hot water source like a wood boiler, solar, or existing boiler loop, this heat exchanger can make the interface to the HUG Hydronics system easy. We provide the fittings to connect to our system. You provide the solution on the other side to meet your hot water source.

HUGH the Ducky's Quack Quick Instructions:

1. If you place the heat exchanger on its long side. The HUG Hydronics heater hose, coming from the tank, gets connected to the top right.
2. Put teflon tape on the fitting. Screw the hose adapter on the opening then push the blue hose onto that and secure it with a clamp.
3. Connect the return hose to the top left side of the exchanger with the connector and the clamp.
4. The heater side is connected opposite. Connect the hot water from the heater to the lower left side and the return hose to the heater to the right left side.



For full instructions in PDF/slideshow format with pictures please check out: Hugh's Heat Exchanger Instructions either by the QR code below or on the website under Resources