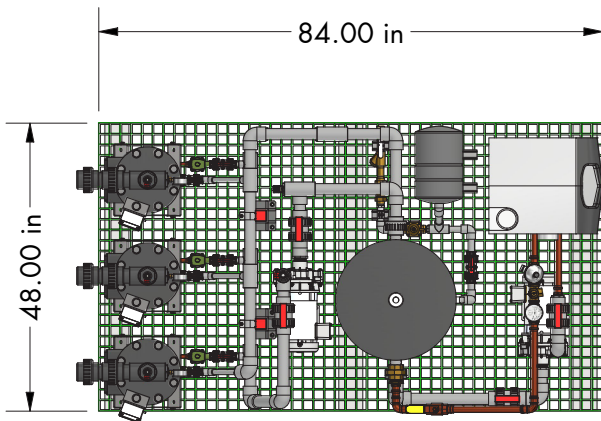
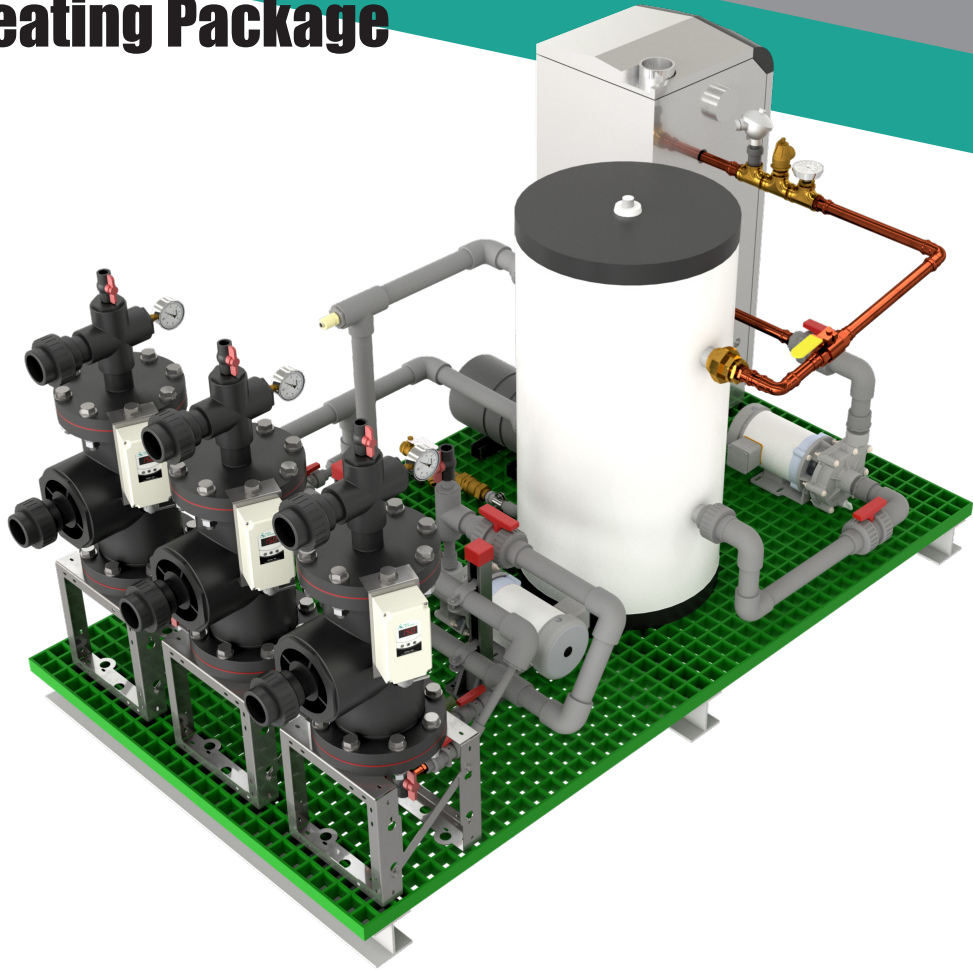


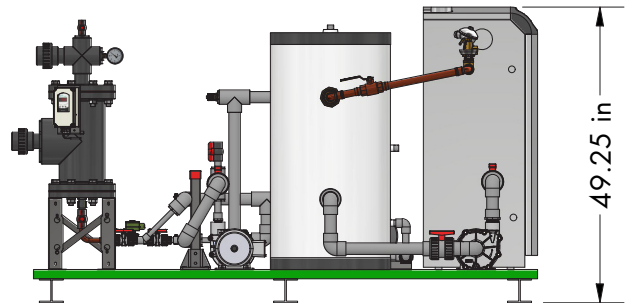


# Multipoint Aquatic Heating Package

The Delta Hydronics Multipoint Aquatic Heating Package is a compact, energy efficient, and cost effective way to provide centralized heating to multiple points in an aquaculture system. This package can be used to heat any body of water such as raceways, holding tanks, pools, etc... The MAHP utilizes a 95% efficient Condensing Boiler, Insulated & Jacketed Buffer Tank, and Titanium Tube-In-Shell (Or Plate) Heat Exchangers to maintain each location at its desired temperature setpoint. Each point has its own hydronic flow control valve and Electronic Temperature Controller, which would open the solenoid valve and circulate heated water through the Heat Exchanger when the aquatic water temperature dropped below a desired setpoint. Reach out to us to see if this package is the right fit for you.



**PLAN VIEW**



**SIDE VIEW**

- \* Systems are sized on an individual basis.
- \*\* Unit dimensions shown are for 200 MBH package with three (3) heating points.