# **Features**

- ▶ Fast and easy integration into pre-existing process.
- ▶ Fully customizable configurations based on customer supplied flow diagram.
- ▶ Integrated control systems available.
- Leak integrity testing prior to shipping.
- ▶ Reduce on-site cost, labor, and risk.

# **Technical Data**

#### Type:

Carbon Steel (std), 304 SS optional

### Finish:

Black Epoxy Enamel (std), Color match available, mill or brushed for stainless steel

#### Tube Material:

Process dependent

## Tube Spec:

Process dependent

#### Size (Inlet/Outlet):

Process dependent

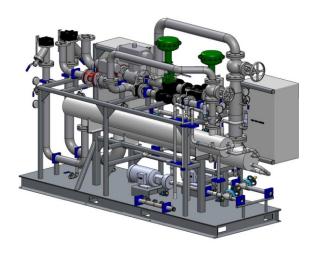
# **Ordering Information**

Consult factory with details to discuss ordering information.

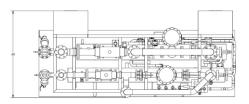
**Note** Product availability and specifications contained herein are subject to change without notice. Consult factory for potential revisions.

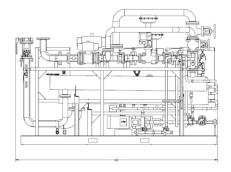
# **PCW1 Series**

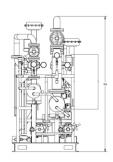
**Process Water Temperature Control Skid** 



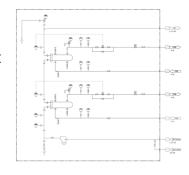
## **Dimensions**







# Example Flow Chart





11789 W. Executive Drive Boise, Idaho 83713 P: +1 208.489.0053 Web: www.dfsolution.com Email: info@dfsolution.com