



## Water Attemperating Unit



### Description

Water attemperating unit is used for water make-up at specific and accurate temperatures.

Built as a Plug-&-Play unit with circulation pump and temperature control, it comes in stainless steel for wet environments.

### Application

- Tank heating (R&D facility)
- Jacketed piping
- Scrape surface heat exchanger shafts

### Materials

- Stainless steel 304 or 316
- Pump with stainless internap parts
- Instruments and heater in washdown execution

### Options

- NEMA 4X
- Control panel
- Special instrument request



# Water Attemperating Unit


Technical specifications

	SSHE	PRM	RST	FILLER	TANKS
VOLUME (GAL)	15-25	15-25	15-25	15	15-25
PUMP (HP)	0.5	0.5	0.5	0.5	0.5
PUMP CAPACITY (GPM)	20 - 50				
HEATING CAPACITY [BTU/HR]	40,000 - 80,000				
CONTROL	OWN CONTROL PANEL OR INTEGRATION TO REMOTE PANEL				
OPTIONS	<ul style="list-style-type: none"><li>• AUTO REFILL</li><li>• LEVEL CONTROL</li><li>• INSULATION</li><li>• SKID MOUNTING</li><li>• STEAM/ELECTRICAL HEATER</li><li>• MULTIPLE USERPOINTS</li></ul>				



## CONTACTS

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