

Detail Report

Project name: REACLIMA ENGINE ROOM 2 26-MAR-2020 REV2	
System/tag HUM-01 OPCION 4, continued	
Steam dispersion, continued	
Tube spacing on-center (inches)	12.0
Tube quantity	1
Duct plate material	Galvanized Steel
Second set of duct plates	No
High-Efficiency Insulated Tubes	Yes
Ship unassembled	Yes
Operating weight (lbs)	3
Shipping weight (lbs)	3
Steam generation	
Generation product	Vapormist
Generation model	VM-6
Unit quantity	1
Unit capacity (lbs/hr)	18.0
Water type	Potable
Energy source	Electricity
Voltage (Vac)	480
Phase	3
Max Amps per unit(s)	10.8
Overall dimensions H x W x L (inches)	24 X 18 X 16
Operating weight (lbs)	122
Shipping weight (lbs)	88
Tank material	304 Stainless Steel
End-of-season drain	Yes
Seismic certified humidifier	No
Notes	
Minimum water conductivity of 30 uS/cm	
Damage caused by chloride corrosion is not covered by your DriSteem warranty.	
Connections	
Steam generator outlet connection type	NPT
Steam generator outlet diameter (inches)	1.5
Dispersion steam inlet connection type	NPT
Dispersion steam inlet diameter (inches)	1.5
Control	
Humidifier controller	Vapor-logic
Operating mode	TP Modulation
Interoperability	BACnet
Keypad/display	Mounted Permanently
Keypad/display language	English
Keypad/display unit of measure	Inch-pound
Input signal type	Humidity Transmitter

Control, continued	
Remote temperature sensor	No
Accessories	
Generation Condensate Pump	None
Dispersion Condensate pump	None
Generation Drane-kooler	No
Dispersion Drane-kooler	Yes
Dispersion Drane-kooler mounting	Wall Mount
NEMA-1 safety switch	No
High-limit humidistat	Electric, On-off
Airflow proving switch	Electric Pressure
Humidity transmitter	Duct