

Job Number: 2020583  
Project Name: Vanderbilt GC

Model Number : VTV-1-75x4/5ST-460-3-3200-110  
Salesperson: Greg Salisbury

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Order Date : 10/30/2020      Ship Date : 1/21/2021      Apps Engineer : Chandler Blaschka

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Station Type : Vertical Turbine	Site Voltage : 460VAC/3Phase/60hz
Configuration : N/A	Power Configuration : WYE 3PH 4 Wire
Prime System : N/A	SCCR Rating : 35 kA
Dynamic Inlet PSI : N/A	FCC Type : B
Feet of Lift : N/A	Station Location : Inside - Weather Resistant Building
Discharge PSI : 110	Site Elevation : 5
Total Flow : 3200	Regulatory Compliance : UL Listed - Packaged Pumping Station
Station Color : WT Green	Wet Well Depth : See CSO
Elec. Encl. Location : Off Skid	Flow Meter Location : Off Skid

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Sold To

Customer PO : 11052	City : Shelbyville
Company Name : Pro Pump & Controls	State : Kentucky
Address 1 : 610 Old Mount Eden Rd	Zip : 40065
Address 2 :	Country : United States

Sold To Contact

First Name : Scott	Phone Number :
Last Name : Hoppe	Fax Number :
Mobile Number : (678) 662-7222	Email Address : <a href="mailto:shoppe@propumpservice.com">shoppe@propumpservice.com</a>

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Invoice Price Information

Invoice Price : \$197,366	Refer to WT Change Order :
Muiltiplier :	Term of Sale : 25% Deposit
Corrected Price :	Special Terms Approved by :

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Ship To

Company Name : Vanderbilt Country Club	City : Naples
Address 1 : 8250 Danbury Blvd	State : Florida
Address 2 :	Zip : 34120
	Country : United States

Ship To Contact

First Name : Scott	Phone Number :
Last Name : Hoppe	Fax Number :
Mobile Number : (678) 662-7222	Email Address : <a href="mailto:shoppe@propumpservice.com">shoppe@propumpservice.com</a>

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Shipment Details

24 Hour Advance Notice : Yes	Notification of Shipment : All
Carrier : FOB Hartland - WT Selects Carrier	Other :
Services Included in Total Price :	Arrival Confirmation Notes :
Installation Service Type : None	Station Weight :

Comments

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### Electrical Spec

Pump ID	HP	RPM	GPM	HTR	XL	VFD	SS	EBV	Temp SW	Pump Temp Sensor
Sustain	5	3600	45	No	Yes	None	No	No	No	No
Main (#1)	75	1800	800	Yes	Yes	1	No	Yes	No	No
Main (#2)	75	1800	800	Yes	Yes	1	No	Yes	No	No
Main (#3)	75	1800	800	Yes	Yes	1	No	Yes	No	No
Main (#4)	75	1800	800	Yes	Yes	1	No	Yes	No	No

### Mechanical Reference

Inlet Pressure : N/A	Inlet Pressure Transducer : N/A
Discharge Flow : 3200	Flow Meter Type : Mag Meter (Growsmart)
Discharge Pressure : 110	Discharge Size : 10IN

### Options

Control System : Sigma w/ Touchscreen	Disconnect Type : Fused
Display : Schnieder 12"	Panel Location : Off Skid - See CSO
Surge Protection : Premium	Dead Front : No
Opto Coupler : Yes	NEMA Rating : 3R
Opto Isolator : Yes	Station Heating : No
Lighted HOAs : Yes	Panel Leg Height : 6IN - See CSO
ETMs on Panel : No	Window Kit : No
Panel Lighting : Interior Only	VFD Viewing Window : Yes
Power Phase Monitor Protection : Yes	Enclosure Cooling : Heat Exchanger Left
Individual Motor Disconnects : No	Chemical Treatment Relay : Yes
Accessory Junction Box : No	Remote Disable Relay : Yes
Fertigation Run Relay : Yes	Electrical Enclosure Size : 75X72X16

### Option Comments

Power Phase Monitor Protection, Remote Disable Relay, Fertigation Run Relay, Chemiccal Treatment Relay  
Door Switch for Rain Sensor, Choice Card for Temp Input (1 Internal , 1 External)

### Station Enclosure - None

### Level Controls - None

Level Sensing Method : Level Float (normally closed) & Transducer      Location : Wet Well  
Number of Set Points : 1

Fill Source	Type	HOA
Pond	Contact	No

### Level Control Comments

### Fertigation - None

### Auxiliary Power - None

### Unregulated Power Supply - 5kVa

### Breakers

Qty : 2      Voltage : 120      Amps : 15

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### Telemetry

Type : WV Cloud

Provider : 4G Verizon

Software and Version : 3 Year Standard

Latitude : 26 14'59.68" N

Longitude : 81 41'00.20" W

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### Sequence of Operations

ALARMS: Low pressure, high pressure, low wet well level, phase/voltage and VFD fault (when applicable) are standard alarms. Please list additional alarms below:

Alarm 1 : N/A

Alarm 2 : N/A

Alarm 3 : N/A

Alarm 4 : N/A

### Sequence of Operations Comments

Standard (pressure drop start / flow drop retire)

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### Additional Items Comments