Storage tank is designed for heat pump systems.

Tank Features and Specifications:

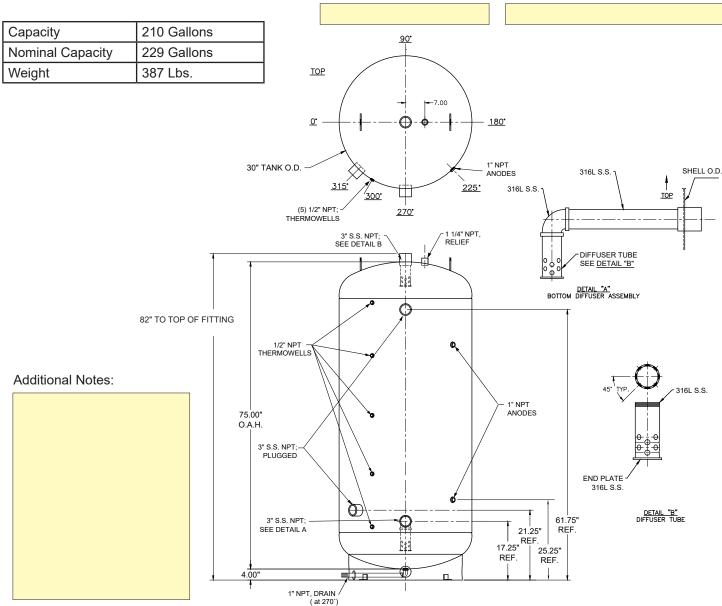
- ASME Section IV HLW
- 125 psi Design Pressure
- · Double Glass Interior Lining
- 180°F Maximum Operating Temperature
- Stainless Steel Diffuser Tubes
- Fitting Placement to Optimize Performance
- Five ½" NPT Thermowells for Demand Response System Sensors
- Magnesium Anodes
- Skirt Support

Date:	LARS® Heating Systems Company
Project #:	
	Submittal Data
Engineer:	Project Name:
Prepared By:	Location:
Bid Date:	Contractor:

Stratified Storage Tank Bare

with Diffusers and Fittings for Heat Pump Systems

Model SHVDB30075XHSXXX





Customer Service and Product Support: 800.900.9276 • Fax 800.559.1583

Headquarters: 20 Industrial Way, Rochester, NH, USA 03867 • 603.335.6300 • Fax 603.335.3355

9 Brigden Gate, Halton Hills, Ontario, Canada L7G 0A3 • 905.203.0600 • Fax 905.636.0666

Storage tank is designed for heat pump systems.

Tank Features and Specifications:

- ASME Section IV HLW
- 125 psi Design Pressure
- · Double Glass Interior Lining
- 180°F Maximum Operating Temperature
- Stainless Steel Diffuser Tubes
- Fitting Placement to Optimize Performance
- Five 1/2" NPT Thermowells for Demand Response System Sensors
- Magnesium Anodes
- Skirt Support

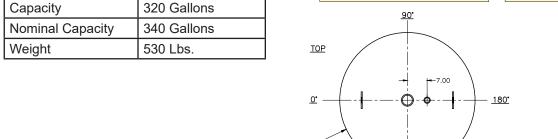
Date:	LARS® Heating Systems Company
Project #:	Submittal Data
Engineer:	Project Name:
Prepared By:	Location:

Contractor:

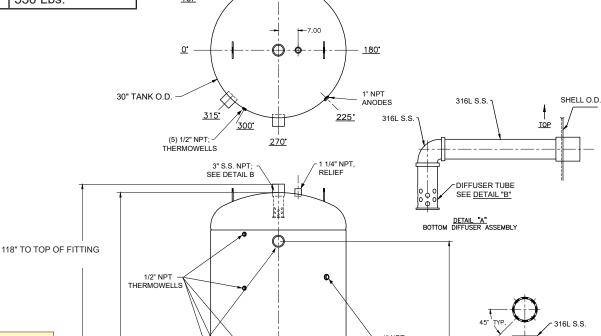
Stratified Storage Tank Bare

with Diffusers and Fittings for Heat Pump Systems

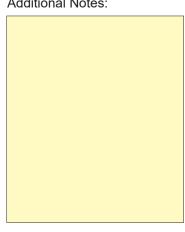
Model SHVDB30111XHSXXX

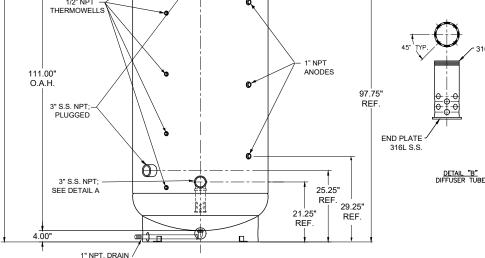


Bid Date:



Additional Notes:







Customer Service and Product Support: 800.900.9276 • Fax 800.559.1583 Headquarters: 20 Industrial Way, Rochester, NH, USA 03867 • 603. 335. 6300 • Fax 603. 335. 3355 9 Brigden Gate, Halton Hills, Ontario, Canada L7G 0A3 • 905.203.0600 • Fax 905.636.0666

Storage tank is designed for heat pump systems.

Tank Features and Specifications:

- ASME Section IV HLW
- 125 psi Design Pressure
- Double Glass Interior Lining
- 180°F Maximum Operating Temperature
- Stainless Steel Diffuser Tubes
- Fitting Placement to Optimize Performance
- Five ½" NPT Thermowells for Demand Response System Sensors
- 12" x 16" Manway
- · Magnesium Anodes
- Skirt Support

Additional Notes:

Date:			

Project #:

Engineer:

Prepared By:

Bid Date:

90°

Stratified Storage Tank Bare with Diffusers and Fittings for Heat Pump Systems

Model SHVDB48073MHSXXX



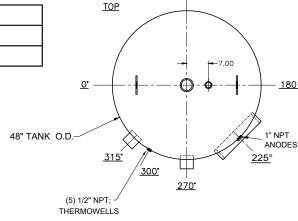
Submittal Data

Project Name:

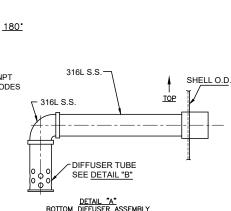
Location:

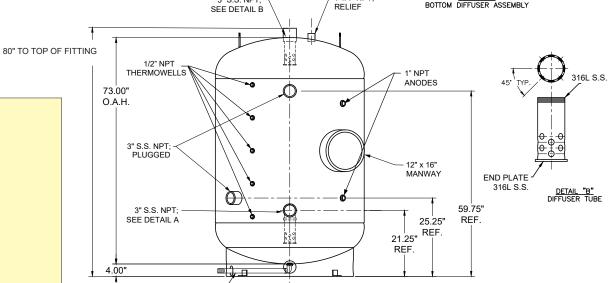
Contractor:

Capacity	500 Gallons
Nominal Capacity	572 Gallons
Weight	1038 Lbs.



3" S.S. NPT;





1 1/4" NPT.



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1" NPT, DRAIN (at 270°)

Storage tank is designed for heat pump systems.

Tank Features and Specifications:

- ASME Section IV HLW
- 125 psi Design Pressure
- · Double Glass Interior Lining
- 180°F Maximum Operating Temperature
- Stainless Steel Diffuser Tubes
- Fitting Placement to Optimize Performance
- Five ½" NPT Thermowells for Demand Response System Sensors
- 12" x 16" Manway
- Magnesium Anodes
- Skirt Support

Additional Notes:

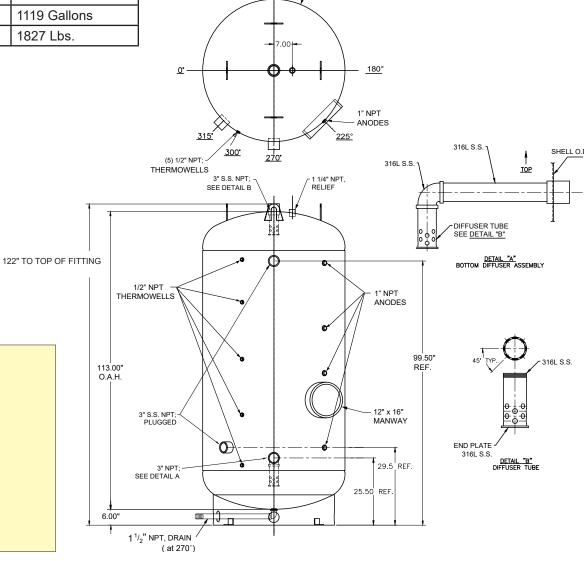
Date:	LARS 9 Heating Systems Company
Project #:	Submitted Date
	Submittal Data
Engineer:	Project Name:
Prepared By:	Location:
Bid Date:	Contractor:

Stratified Storage Tank Bare

with Diffusers and Fittings for Heat Pump Systems

Model SHVDB54113MHSXXX

Capacity	1000 Gallons
Nominal Capacity	1119 Gallons
Weight	1827 Lbs.



54" TANK O.D.



<u>TOP</u>