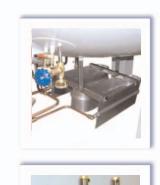


® Innovation. Experience. Performance.









Buy new...and get new technology!



# **Bulk Storage System**

### **Buying a Bulk Tank?**



Eliminate high maintenance and improve customer satisfaction with a new Chart tank.

Phone 1-800-400-4683

Fax 1-952-758-8275

Worldwide 1-952-758-4484

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## Eliminate high maintenance and improve customer satisfaction with a new Chart tank.











### **Bulk Tank Comparison Worksheet**

Application	
Service	
Operating Pressure	
Monthly Gas/Liquid Usage	
Tank Capacity	
MAWP	
New Chart Model	

### The Chart Bulk Tank Advantage

# Saves you time. Saves you money. **Do the Comparison!**

Thermal Efficiency	New Chart Tank	Competition New/Used	Benefits of a New Chart Tank
Performance NER %/day in O2			Eliminates customer pop off complaints resulting in lost product
Vacuum Integrity: VS-DSS Series VS-01 Series	3-Year Warranty 7-Year Warranty		Guaranteed thermal performance by Chart eliminates customer complaints
Operating Performance			
Inner Vessel Condition	O2 Cleaned per CGA & ISO 9000 Standards		Reduce the risk of gas/liquid contamination to the application and controls failures
Piping Integrity	Built per ANSI B 31.3 (Robust Piping Code)		Reduce customer complaints from leaks and eliminates customer down time
Safety Devices	Dual Relief Valve & Burst Disc on Change-Over Valve		Initial longer life, customer can operate change-over valve eliminating emergency service calls
Pressure Builder Design	Flat Fin		Improves performance, reduces ice build-up and customer complaints
Full-Trycock/Economizer Valves & Regulator	Extended Packing Valves & Combination Pressure Builder (VS-01 Series only)		Long-life leak resistant valves and easy in-field pressure control adjustments
Top & Bottom Fill Valves	Standard		Driver controls tank pressure to prevent application shut down or excessive losses
Gauges	Digital - Telemetry Ready		Accurate gauge reduces customer complaints and telemetry eliminates customer run-outs
Safety/Code Compliant			
Seismic & Wind Loading Compliant for the Location	Built per codes UBC-97, CBC- 2001, IBC-2003 and IBC-2006		Chart can supply the documentation you need for your location
Pump Overfill Documentation Support	New Vessels are compliant with CGA- P-40 calculation		Chart can supply the documentation to show fill circuit and safety devices are code compliant