

# Schroeder Vacuum Dehydrator

*The Schroeder Vacuum Dehydrator (SVD) can remove both free and dissolved water from oil, as well as dissolved gases.*

*Separates and removes 100% of free & over 90% of dissolved water & gases*

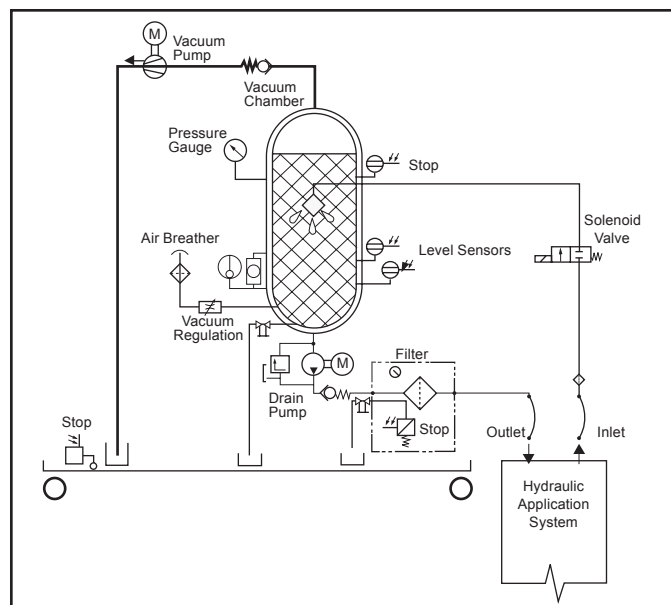
*Variable Flow Rates are available with the maximum effective surface area in each vacuum chamber*

*Domestically produced and available for delivery*



## FEATURES

- Saturation and temperature sensors are now standard
- Frame is 48" at the bottom, allowing it to fit in the bed of a full size pickup truck
- SVD is controlled through a Siemens touch screen
- This touch screen has 2 operation modes, manual and automatic
- Touch screen contains the operation, maintenance, and troubleshooting manuals.
- Common control panel will be used for units with and without a heater, allowing a customer who purchased a unit without a heater to have it retrofitted for a heater at minimal cost
- New competitive pricing



## Sizing Chart

Model	Tank Volume (gallon)	Free Water Removal
SVD 05	1,000 to 2,000	0.75 gph
SVD 10	2,000 to 4,000	1.00 gph
SVD 16	4,000 to 7,000	1.50 gph
SVD 23	7,000 and up	2.00 gph

*Attainable water content: <100ppm*



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