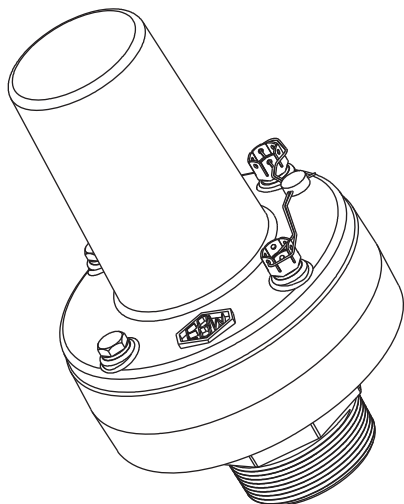


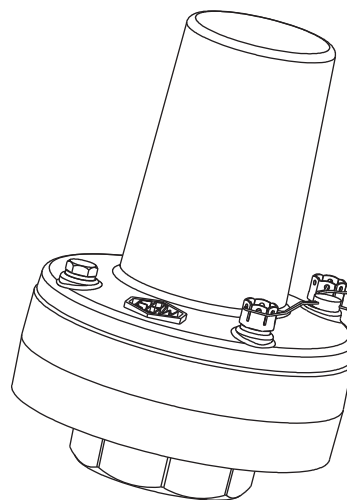
# Pressure Relief Valves for Trailers and Blowers

## Installation Instructions



### Male Threaded Model

881-221 (15 lbs.-Trailer)  
881-222 (18 lbs.-Blower)  
881-223 (20 lbs.-Blower)



### Female Threaded Model

881-224 (15 lbs.-Trailer)  
881-225 (18 lbs.-Blower)  
881-226 (20 lbs.-Blower)

1. Inspect all of the threaded surfaces prior to installing the valve and remove all dirt and debris.
2. The pressure relief valve can be mounted either vertically ( $0^\circ$ ), horizontally ( $90^\circ$ ), or in a range between the two (see Figure A).
3. The ideal position for the exhaust to exit the valve vent is straight down. DO NOT position the valve upside down because dirt and other foreign particles may collect during transit and prevent the valve from operating properly.
4. If your application will be subject to high heat and vibration (as seen in some Blower applications), apply a high temperature, removable threadlocker to the threads to prevent loosening. If your application will not be subject to these conditions, please skip this step and continue on to Step 5.
5. Hand tighten the valve into place (it should spin freely), then use a pipe wrench on the hex flats to finish tightening it down.

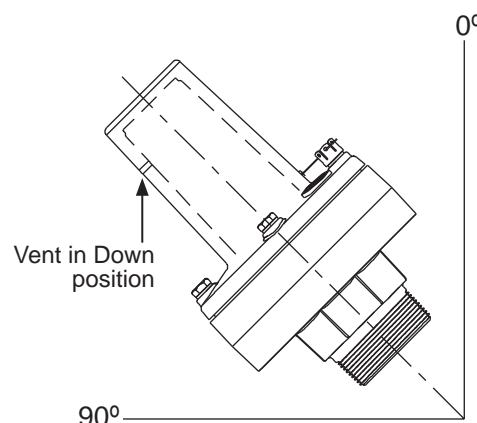


Figure A



3760 Marsh Road  
Madison, WI 53718, U.S.A.  
Tel: +1 608 838 8786  
Tel: USA & Canada 1 800 225 9787  
Tel: Mexico 001 800 738 7610  
[www.franklinfueling.com](http://www.franklinfueling.com)