

I built this unit to add fluid (I use antifreeze) to my tractor tires. I used 5" black iron pipe for the body and capped it top and bottom. You can make it any length you want. Mine is about 40" tall and holds over 2 gallons of fluid. I then welded in a nipple for the air hose and a gate valve to the top and another nipple at the bottom of my tank. I installed an air fitting and a 1 1/2" ball valve in the top plate and an air hose fitting to the bottom. I open the ball valve at the top, insert a funnel into it and add antifreeze. I then close the valve and connect the air hose to the top of the tank. I use the bottom air hose to inflate tire with fluid. I also added a handle on the side for carrying the tank around and 3 legs to the bottom so it would stand upright without crimping the bottom air hose.

