



# Gear-Rite 9885

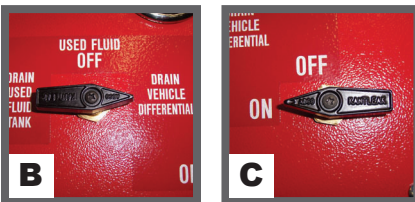
## Operating Instructions

### GEAR-RITE 9885 - OPERATING PROCEDURE

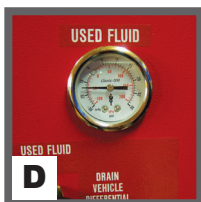
**NOTE:** The Gear-Rite machine contains two separate new fluid tanks. The service hoses on each side of the machine are for those tanks. The hose in the rear is the waste fluid hose for removal of old fluid.



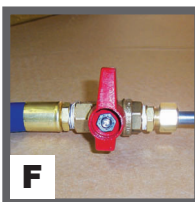
1. Fill Tank 1 or Tank 2 with proper amount of new fluid.  
(Max Capacity: 8 quarts / 8 liters) **DO NOT OVERFILL**  
(See Photo A) Tighten filler caps.



2. Connect shop air to the machine and turn the middle diverter valve to **“Drain Vehicle Differential”** position and the right hand valve to the **“ON”** position. (See Photos B & C) If necessary, adjust regulator on the side of the machine to 15 psi. (See Photo D)

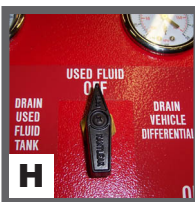
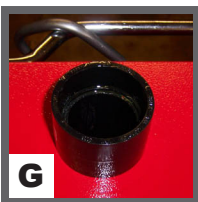


3. Attach one of the Plastic Hose Wands to the long Clear Waste Fluid Hose. (See Photo E) Make sure ball valve is closed. (See Photo F)



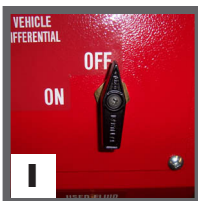
4. Remove the plug on the differential cover.

5. Place the Plastic Hose Wand into the hole and open the ball valve. Used fluid will flow into waste tank.



6. When the used fluid has been removed, close the valve and place hose in reservoir. (See Photo G)

7. Turn Used Fluid Valve and right hand valves to the **“OFF”** position. (See Photos H & I)



8. Select the proper New Fluid Hose and close ball valve.

9. Place the Metal Wand in the differential.

10. Turn the New Fluid Valve to either **Tank 1** or **Tank 2**. (See Photo J) Open ball valve.



# Gear-Rite 9885

## Operating Instructions

11. When the differential is full, close the ball valve. Remove wand. Replace and tighten differential drain plug.

**NOTE: EMPTY Used Fluid Tank after every use.  
DO NOT OVERFILL the Used Fluid Tank.**

12. Attach the Largest Hose Adapter to the Used Fluid Hose, and turn the middle valve to **“DRAIN USED FLUID TANK”** place hose in appropriate container and open the ball valve. (See Photo K)
13. To store the machine, turn the right valve to the **“OFF”** position, middle valve to **“Drain Vehicle Differential”** and loosen filler caps. (See Photo L) Service is complete.

