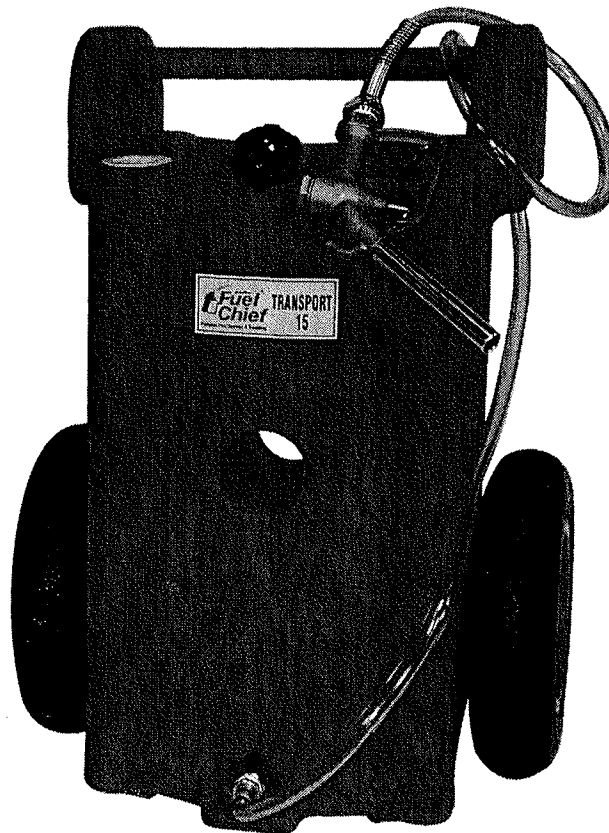




# 15-Gallon Poly Gas Caddy

Model JDI-15GC-P  
Owner's Manual



151 Snyder Ave.  
Barberton, OH 44203

[www.johndow.com](http://www.johndow.com)  
[customerservice@johndow.com](mailto:customerservice@johndow.com)

REV 8/08

**Please Read The Following Warnings  
Before Assembly and Use of the Gas Caddy**

**Gasoline**

**Danger  
Extremely Flammable  
Vapors Can Explode  
Harmful Or Fatal If Swallowed**

**WARNING**

**Fill And Transport In Horizontal Position Only  
Never Fill On/In Motor Vehicle, Truck or Marine Craft  
Vapors Can Cause Flash Fires  
Vapors Can Be Ignited By A Spark**

**WARNING**

**Keep Away From Flames, Sparks, Pilot Lights, Stoves,  
Heaters, Electric Motors Or Other Sources Of Ignition.  
Do Not Smoke Near Or While Using Gas Caddy.  
Not For Prolonged Storage Of Fuel.**

**WARNING**

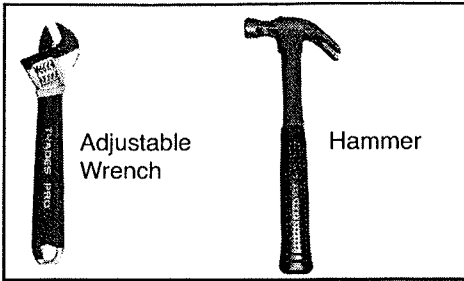
**Do Not Siphon Fuel By Mouth  
Avoid Repeated Or Prolonged Contact With Skin  
If Swallowed, Do Not Induce Vomiting. Contact Physician Immediately  
Avoid Breathing Fuel Vapors  
Keep Out Of Reach Of Children  
Do Not Overfill Container**

**WARNING**

**Do Not Transport With Pump Attached  
Secure Gas Caddy During Transportation**

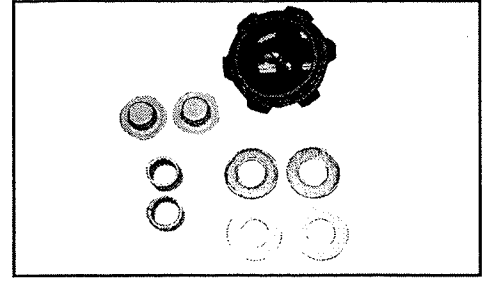
**Capacity: 15 U.S. Gallons**

# Assembly



## Tools Required

## Parts Bag



## Assembly Procedures

1. Remove the Gas Caddy body, wheels, axle, dispensing nozzle and parts bag from the carton.
2. Lay the Gas caddy in a horizontal position with the filler neck facing the floor or work bench/table.
3. Tap a "cap washer" on one end of the axle using a hammer.
4. In this order, place a wheel with the valve stem facing the "cap washer", washer, bushing, and another washer onto the axle. (See Fig. 1)
5. Insert the axle through the holes on the sides of the body, near the bottom.
6. Add a washer, bushing, another washer and a wheel with the valve stem facing away from the Gas Caddy body on to the axle. Secure using the remaining "cap washer" using a hammer.
7. Stand upright and install the filler/vent cap to the 2" filler neck. (See Fig. 2)
8. Make sure the vent is closed by turning the knob on the cap clockwise. (See Fig. 3)
9. Thread the discharge hose with the "hose guard" end directly into ball-valve and tighten with a wrench. (See Fig. 4)
10. Install the dispenser nozzle on the opposite end of the hose and tighten with a wrench. (See Fig. 5)

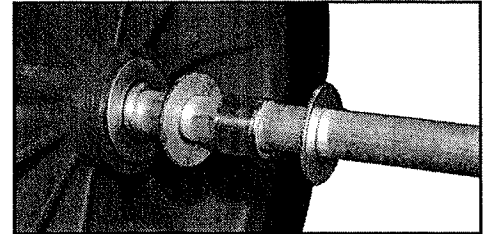


Fig 1

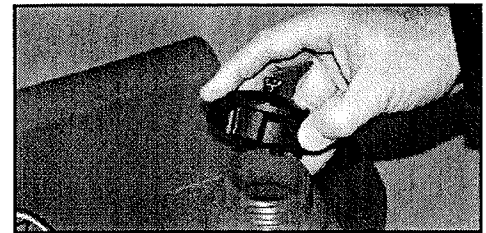


Fig 2

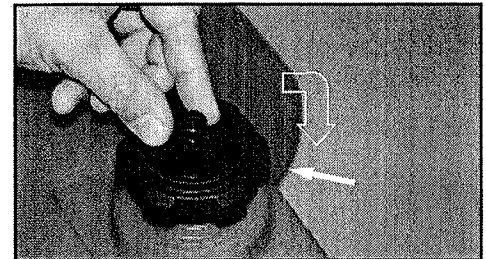


Fig 3

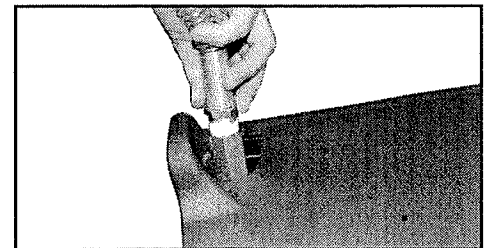


Fig 4

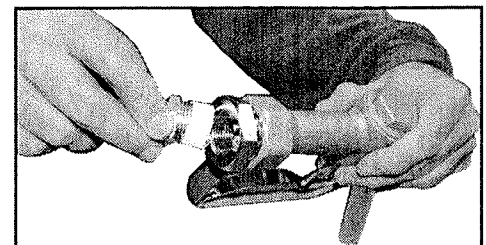


Fig 5

# Operation

## Operation

### *To Fill -*

1. Lay the Gas Caddy in a horizontal position with the filler cap on top.
2. Remove the cap and fill through the 2" neck. **DO NOT OVERFILL.** Fuel level should be below the filler neck when caddy is in an upright position.
3. Replace the cap making sure the vent is closed.

### *To Dispense Fuel -*

1. The Gas Caddy must be in the upright position.
2. Fuel is dispensed by gravity feed so make sure the caddy is above the tank to be filled.
3. Open the vent on the gas cap by turning the knob counter-clockwise.
4. Open ball valve on the bottom of the Gas Caddy.
5. Use the dispenser nozzle to begin fueling by squeezing the hand lever.

### *To Transport Gas Caddy When Full -*

1. Close the vent on the gas cap by turning it clockwise.
2. Lay the caddy in the horizontal position. (Do not attempt to transport the caddy in the upright position). (See Fig 5.)
3. Close the valve on the ball-valve.

### *When Not In Use -*

1. Keep the Gas Caddy in the upright position when not in use.
2. Open the vent cap to prevent fume and pressure buildup.
3. Keep ball-valve closed.

**For Service Assistance**  
**Phone Toll Free 1-800-433-0708**  
**[www.johndow.com](http://www.johndow.com)**

