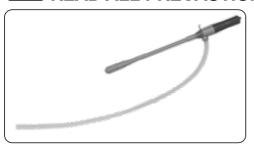


# BATTERY OPERATED PUMP INSTRUCTIONS AND PRECAUTIONS



## SAVE THESE INSTRUCTIONS. READ ALL PRECAUTIONS AND INSTRUCTIONS.

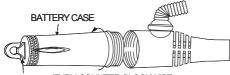


### **SPECIFICATIONS**

Specifications	Delivery volume : About 2.6 GPM Main Material : P.P, P.E, Acetal
Applicable Liquids	Gasoline, Kerosene, Diesel, Water, light oils, and Other Light fluids

#### **ASSEMBLY INSTRUCTIONS**

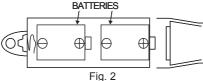
Unscrew battery case in counter-clockwise direction. (See Fig. 1)



SWITCH TURN COUNTER CLOCKWISE Fig. 1

Install two D-Size batteries according to polarity directions embossed on the Battery Case just above the threads. (See Fig. 2)

<u>Caution:</u> Position batteries in proper polarity and do not install batteries of different types charge levels, or capacities together.

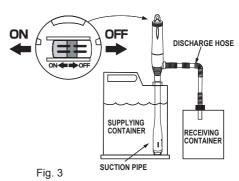


- 3. Screw the battery case back on.
- 4. Make sure the discharge hose is installed securely.



#### **OPERATION**

- Check pump to make sure there is no damage such as splits or holes in the discharge hose before use.
- Insert the suction pipe into the supplying container.
- 3. Place the discharge hose into the receiving container.
- 4. Both containers should be on a flat, level and stable surface.(See Fig. 3)
- 5. Slide the "ON/OFF" switch on top of the pump to "ON".(See Fig. 3)
- The motor will start the impeller and draw up the liquid.
- 7. The "ON/OFF" switch located on the top of the handle has directions for usage. (See Fig. 3)



#### CAUTION

- 1. Do not run dry.
- 2. Do not use in thinner or other solvents.
- 3. When pumping into fuel tank of a heater, turn heater off allow to cool.
- 4. Do not turn the pump upside down after use.
- 5 Remove batteries when not in use