

# Events By Eagle

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## Duck Pond



### **Electrical Requirements**

The voltage for the duck pond is 120VAC. The pump must be plugged into the GFCI (Ground Fault Circuit Interrupter) receptacle provided. This is to prevent electrical shock.

### **Operating Instructions**

1. Fill trough with enough water to float ducks.
2. Using a marker place marks on the bottom side of ducks to indicate winners.
3. Place ducks in water.
4. Plug the pump cord into the GFCI ( Ground Fault Circuit Interrupter) receptacle provided.
5. Players reach through the hole in the cover to select a duck.

### **Care and Cleaning**

At the end of the day, unplug the pump from the power source and remove the ducks from the pond. Attach the long piece of tubing provided to the output nozzle of the pump. Place the other end of the tubing in a bucket. Use the pump to drain the duck pond into the bucket. Empty all water from duck pond. Once all the water has been drained, use a clean cloth to wipe the pond dry.

### **Safety Instructions**

1. Make sure pump is properly grounded in the GFCI receptacle to prevent shock.
2. To avoid injury, do not sit or climb on duck pond, and do not use as a table.
3. Always supervise children around water games and do not allow them to operate the game.
4. Do not drop the pump. If pump is dropped or damaged, do not use.