

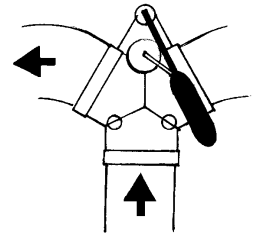
13.7.2. Head Operating Procedure.

The marine heads on your Beneteau are installed below the water line, all valves must be closed after use and the selection lever on the head must be returned to the dry bowl position. Failure to do so could result on the bowl overflowing and flooding the boat with water.

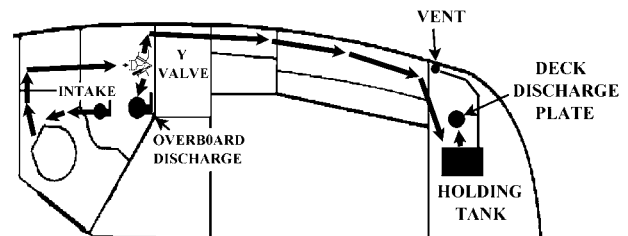
1. Read the instructions for use supplied by the head manufacturer and the precautions marked on the pump.
2. Before use, make sure that the water supply thru-hull valve is open, the holding tank vent line valve is open and the Y-valve is selected for discharge into the holding tank.

BY LAW YOU MUST USE A HOLDING TANK IN ALL US WATERS

3. Check with local authorities for regional laws governing your area before selecting the overboard discharge option. If you choose overboard discharge option, be sure the discharge thru-hull valve is open before using the head. Select the overboard discharge position on the Y-valve by turning the lever in the opposite direction of the overboard discharge hose.



4. Select "Flush Bowl" with the selection lever on top of the pump body and pump the handle until the bowl is flushed clean. Return the selection lever to "Dry Bowl" and pump the handle until the bowl is dry. The holding tanks capacity is approx. 12 gallons, limiting pump strokes will maximize its use.



5. CLOSE THE VALVES AFTER USE.

13.7.3. Holding Tank Pump Out Procedure

The holding tanks are pumped out thru deck plates located on the starboard transom and in the forward anchor locker. Consult your dealer or your marina for the closest pump out facility in your area.

1. Be sure the holding tank vent line valve is open.
2. Open the deck plate with a winch handle and insert the pump out hose into the deck fill,
3. Follow the pump out stations operating procedure to pump all of the effluent from the tank.
4. Flush the tank by pumping water thru the head into the tank or by inserting a hose into the deck fitting to add fresh water and then pump the tank again.
5. Close the deck fitting.