

CP-4 REMOVING THE CLARK PUMP

To remove the Clark Pump from the system, close the sea suction valve and the brine overboard valves, or set all the service valves to “Service” if your unit is so equipped.

Disconnect the feed water hose by loosening the hose clamp or tube fitting nut.

Disconnect the brine overboard hoses from the Clark Pump by loosening the hose clamp or releasing the quick disconnect fitting.

Disconnect the high-pressure hoses by loosening the compression nuts on the 90 degree compression fittings. Use two wrenches to avoid stressing the plastic pump and valve bodies. You may have to unbolt the Clark Pump from its mountings to get at the lower high pressure fitting.

Once the Clark Pump mounts and hoses are disconnected you can lift it out using the stainless steel J-tubes for handles.

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