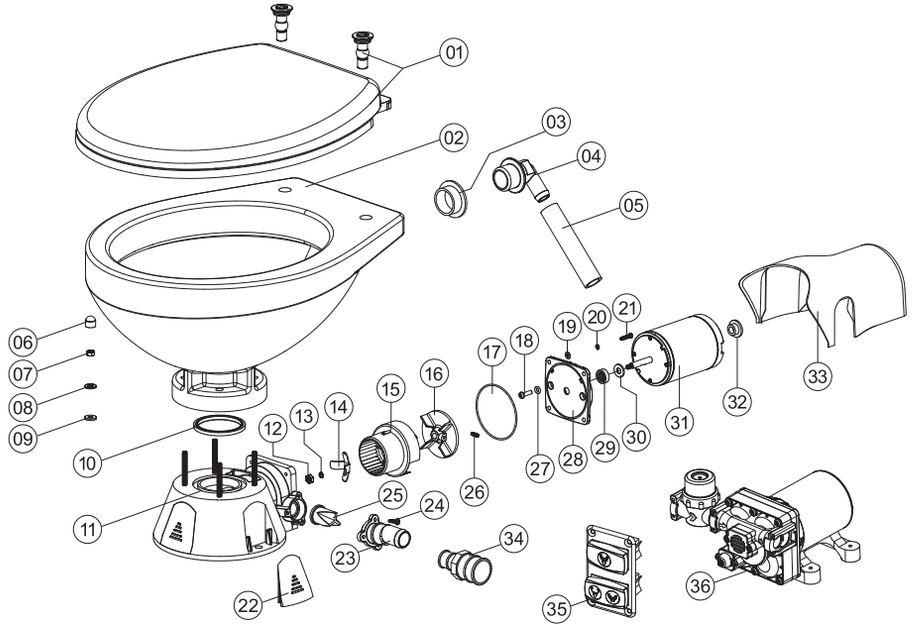
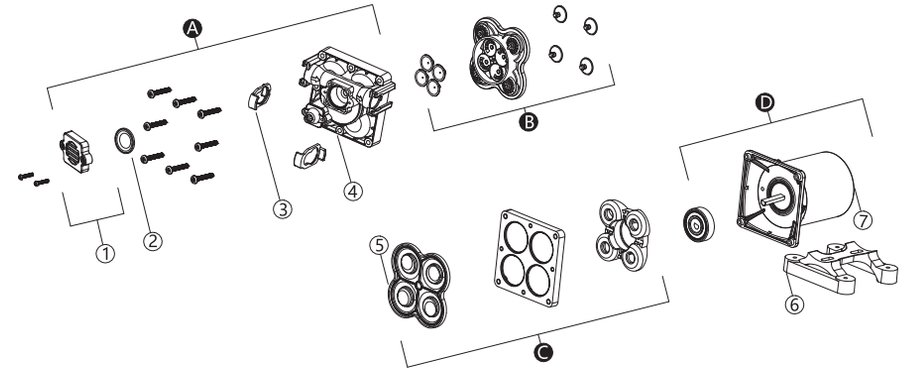
EXPLODED VIEW



1	Cover assembly	13	M5 spring washer	25	Sewage rubber paters
2	Bowl (compact / regular size)	14	Chopper plate with lock nut	26	M4 machine screw
3	Shaped washer	15	Macerator housing	27	O-ring
4	Intake elbow	16	Centrifugal impeller	28	Seal housing
5	Hose	17	O-ring	29	Oil seal
6	Plastic screw cap	18	Screw	30	Shaft seal
7	Hex nut	19	Flat Gasket	31	Motors
8	Washer, stainless steel	20	M4 spring pad	32	Plugs
9	Washer, plastic	21	M4 machine screw	33	Motor cover
10	Bowl o-ring seal	22	Screw covers	34	1-1/2" adapter, discharge port
11	Base assembly	23	Discharge port	35	Switch panel
12	M5 nimu	24	Screw	36	Rinse pump



Key	Description	Quantity
A	Pump Head Assembly	1
B	Valve Assembly	1
C	Diaphragm Assembly	1
D	Motor Assembly	1
1	No pressure switch cover	1
2	Diaphragm	1
3	Quick Attach Clip	2
4	Pump Head	1
5	Diaphragm	1
6	Rubber Feet	1
7	Motor	1

SEAWATER PUMP SERVICE INSTRUCTIONS

The SEAFLO rinse water supply pump needs no periodic maintenance for proper performance. The only time service work should need to be performed on the pump is if it should begin to leak water, suddenly delivers less water than normal or should stop pumping altogether. Should the pump begin to leak water, it will be necessary to replace the diaphragm. If the pump delivers a reduced rate of flow from normal or stops pumping altogether, it will be necessary to either remove debris from the pump's flapper valves or replace the valve cage assembly.

NOTICE: Before performing any service, turn off the electrical power to the toilet and rinse water pump. Take precaution to ensure it is not turned on until service is complete. Close the inlet fitting seacock.