SERVICE PARTS

It is the policy of Coster Engineering to constantly improve its products whenever it is practical to do so.

Coster Engineering must therefore reserve the right to redesign or change its equipment or component parts thereof without incurring the obligation to install or furnish such changes on equipment previously delivered.

INSTRUCTIONS FOR ORDERING PARTS

- 1. The reference numbers in the illustrations correspond to the numbers shown in the "Reference Number" column in the parts listing. The quantity in the "number required" column is the number of parts used in the accompanying illustration. The term "A/R" for number required indicates "as required" where the quantity may vary. Order all parts by their part number and description.
- 2. Always mention the identification number of the code and serial numbers found on the name plate of the unit on which the part is to be used. Much delay and confusion can be avoided when correct numbers are specified on parts order and correspondence.
- 3. Owner, order all parts through your local dealer.
- 4. Dealers must indicate how to ship; whether by truck, rail freight, express, or parcel post.
- 5. Collect phone calls are not accepted.
- 6. Address all orders for parts as follows:

COSTER ENGINEERING 217 E PLUM STREET MANKATO, MN 56001 PH (844) 975-1100 FAX (507) 549-1101 costerwater.com

IINSTRUCTIONS FOR RETURNING PARTS FOR ADJUSTMENT

- To assure prompt handling of claims, your dealers should follow standard claim and forward claim procedures within thirty (30) days, of any part failure or malfunction believed to be a warranty claim.
- 2. No returned part will be accepted unless they are transportation prepaid and accompanied by the packing list, copy of the returned goods authorization form, or the packing list copy of the warranty claim form.
- 3. Parts returned should have a tag attached with sender's name and address clearly printed.

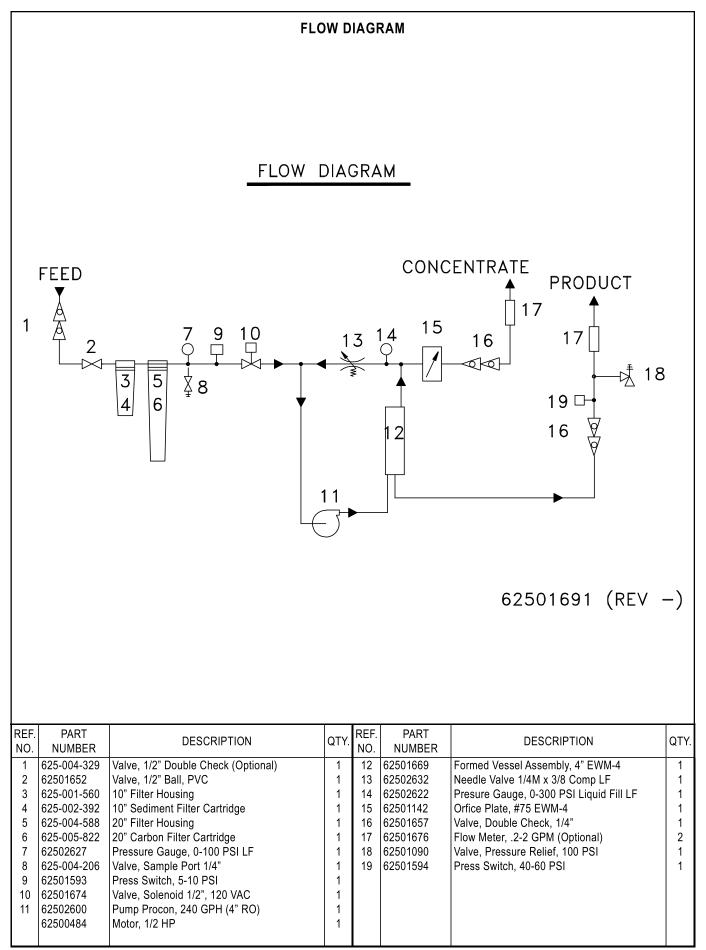
DISCLAIMER

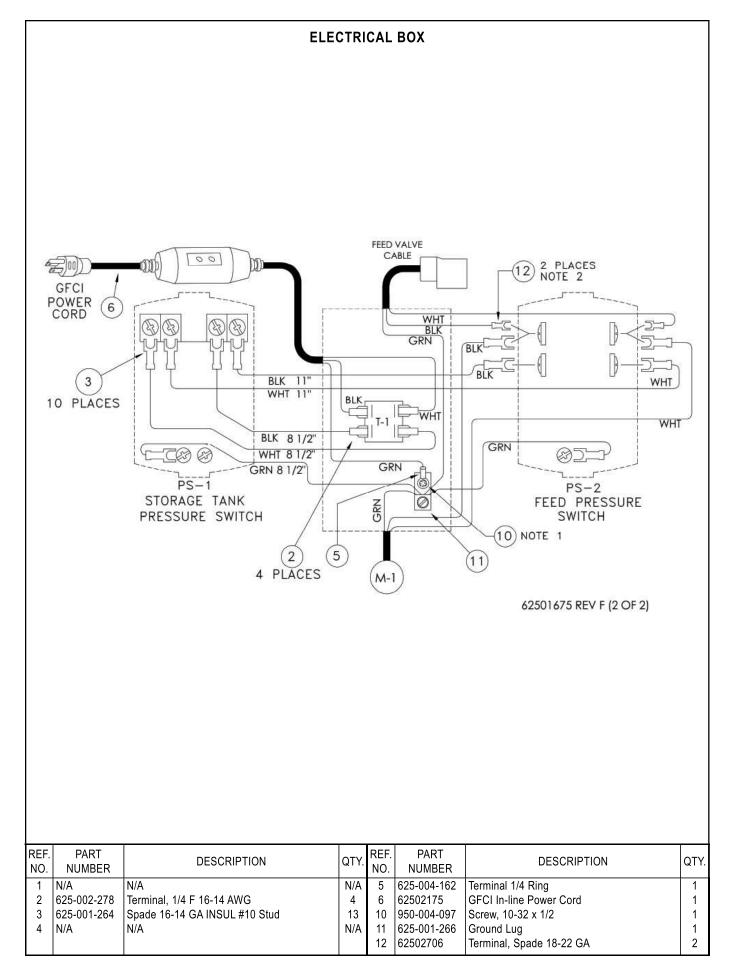
This supplement contains additional information that is specific to units. It is used in conjuction with the basic machine operator's manual which includes safety and operational information.

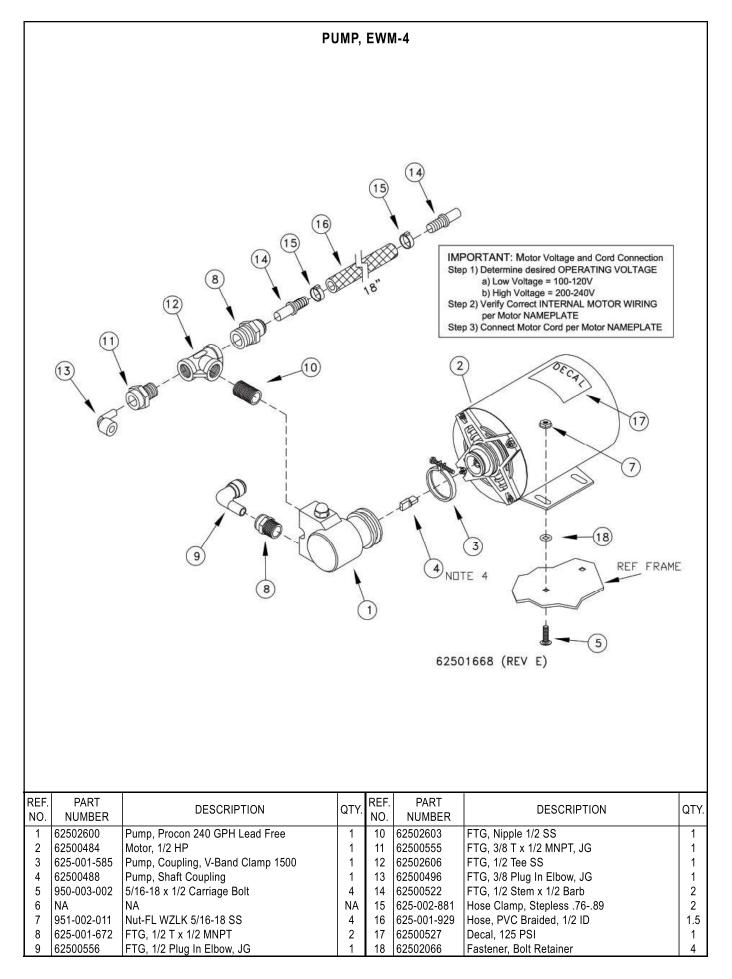
Retain all manuals for future reference. Read all and understand all manuals in their entirety before operation or service.

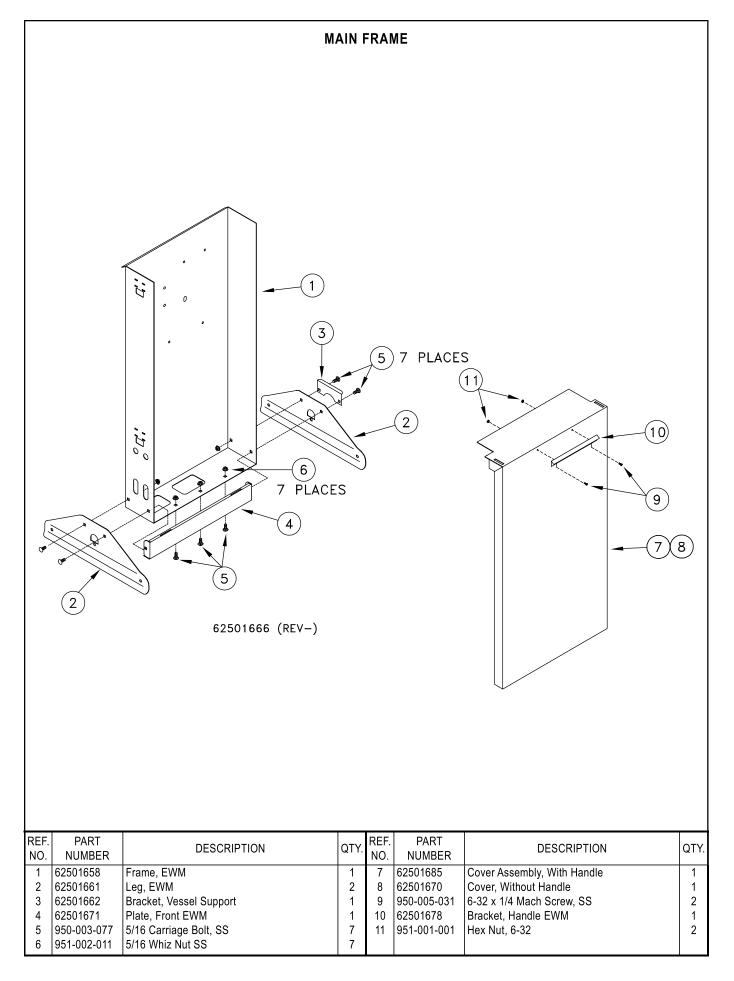
The information contained in this manual is subject to change without notice.

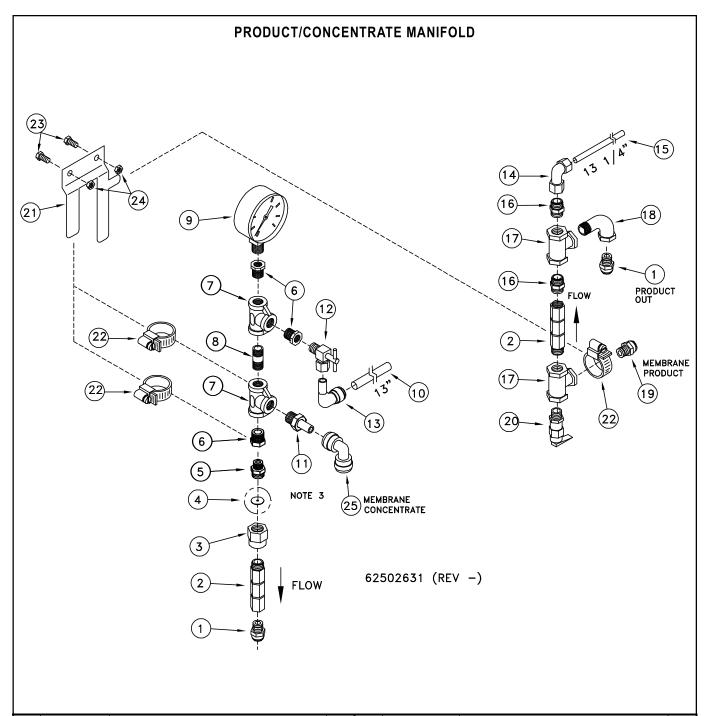
Coster Engineering shall not be liable for technical or editorial omissions made herein; nor for incidental or consequential damages resulting form the furnishing, performance, or use of this material.



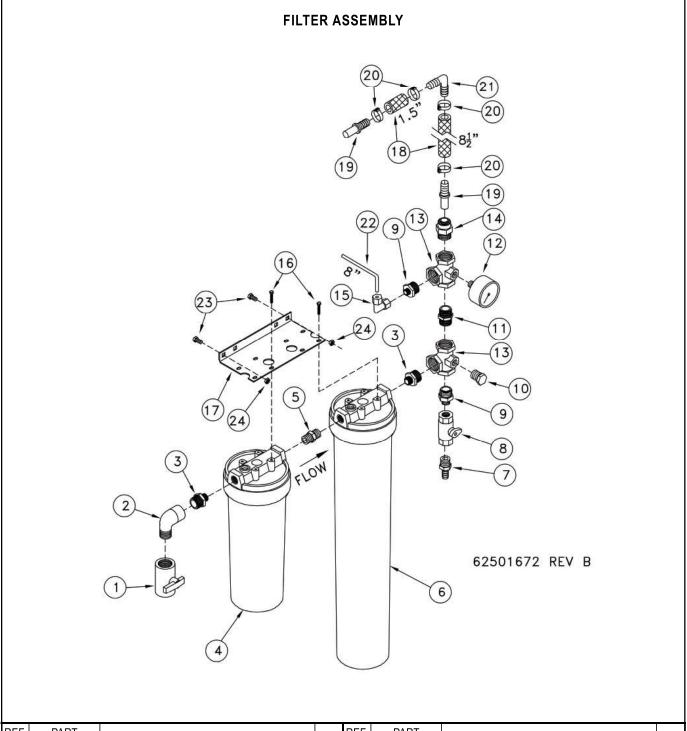




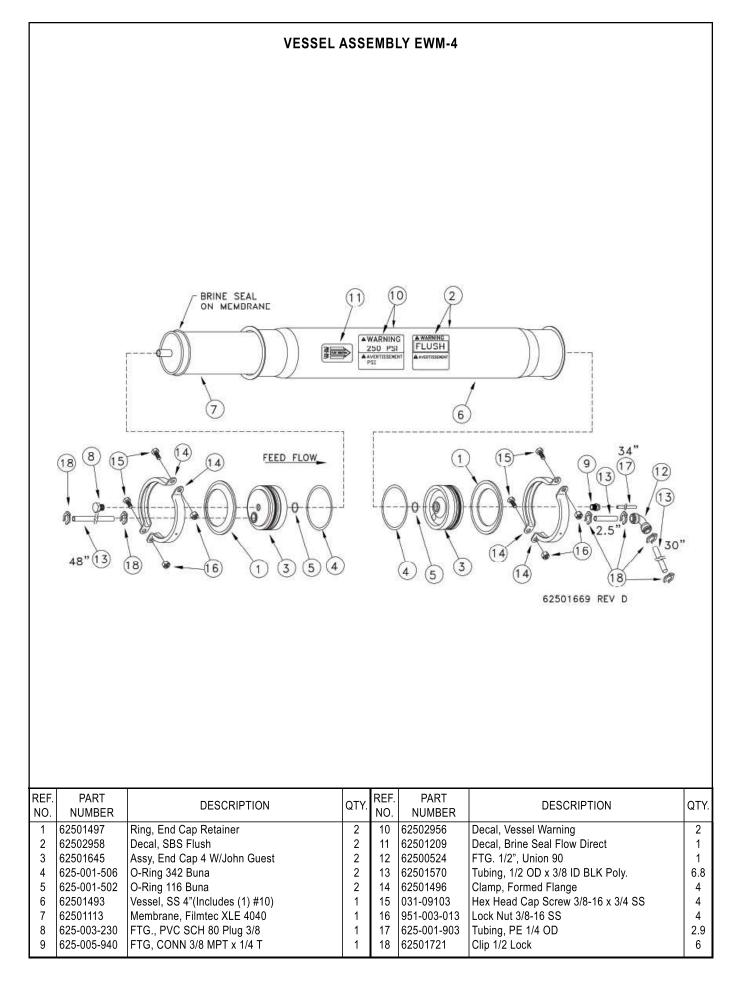


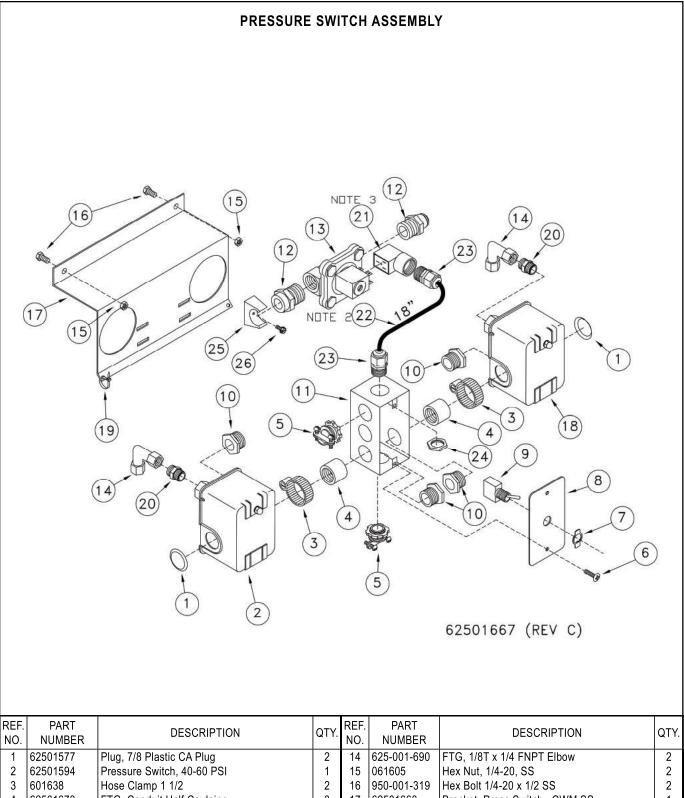


REF. NO.	PART NUMBER	DESCRIPTION	QTY.	REF. NO.	PART NUMBER	DESCRIPTION	QTY.
1	62500493	Ftg, 3/8T x 1/4 MNPT. JG	2	13	62500496	Ftg, 3/8 T x 3/8 Stem Elbow JG	1
2	62501657	Valve, Check Dbl SS, 1/4	2	14	625-001-690	Ftg, 1/8 T x 1/4 FNPT Elbow	1
3	62502617	Adapter, 1/4 FNPT SS	1	15	625-004-583	Tubing, Nylon 1/8 OD, Black	1.2
4	62501142	Orfice Plate #75 (4" Ro)	1	16	625-002-953	Ftg, Nylon Nipple 1/4 x 1/4 MNPT	2
4	625-004-270	Orfice Plate #55 (2.5" Ro)	1	17	625-002-956	Ftg, Nylon Tee 1/4 FNPT	2
5	62502616	Body, 1/4 SS	1	18	625-002-950	Ftg, Nylon Street Elbow 1/4	1
6	62502633	Fitting, 3/8 x 1/4 RB SS	3	19	625-004-944	Ftg, 1/4T x 1/4 MNPT, JG	1
7	62500544	Ftg,Tee, 3/8 SS	2	20	62501090	Valve, Press Relief, 100 PSI	1
8	62502634	Ftg, Nipple 3/8 x 1 1/2 SS	1	21	62501654	Brk, Manifold, CWM SS	1
9	62502622	Pressure Gauge, 0-300 PSI LF	1	22	958-025-010	5/16 Hose Clamp	3
10	625-001-901	Tubing, PE 3/8 OD	1.1	23	950-001-319	1/4-20 x 1/2 HHCS, SS	2
11	62500731	Ftg, 1/2 Stem x 3/8 NPT (4"RO)	1	24	061605	1/4-20 Lock Nut, SS	2
11	625-001-715	Ftg, 3/8 Stem x 3/8 NPT (2.5"RO)	1	25	62500524	Ftg, 1/2 T x 1/2 T Union (4"RO)	1
12	62502632	Valve, 1/4 Needle LF	1	25	625-005-999	Ftg, 3/8 T x 3/8 T Union (2.5"RO)	1



REF. NO.	PART NUMBER	DESCRIPTION	QTY.	REF. NO.	PART NUMBER	DESCRIPTION	QTY.
1	62501652	Ball Valve, 1/2 FNPT PVC	1	13	62501599	FTG, Nylon Gauge Tee, 1/2	1
2	62501655	FTG, Nylon Street Elbow 1/2	1	14	625-001-672	FTG, 1/2 M x 1/2 T, JG	1
3	62501020	FTG, Nylon Nipple, 1/2 x 3/8	2	15	625-001-690	FTG, 1/4 F x 1/8 Elbow Jaco	1
4	625-001-560	10" Filter Housing, Slimline	1	16	950-005-020	#10 x 3/4 Self Tapping	8
5	625-005-935	FTG, Nylon Nipple, 3/8 x 3/8	1	17	625-900-803	BRK, Filter	1
6	625-004-588	20" Filter Housing, Slimline	1	18	625-001-929	Hose, PVC 1/2 ID, Braided	0.9
7	62500412	FTG, Nylon 1/4 M x 3/8 Barb	1	19	62500522	FTG, 1/2 Stem x 1/2 Barb	2
8	625-004-206	Ball Valve, 1/4 FNPT, PVC	1	20	625-002-881	Hose Clamp, Stepless .7689	4
9	62501653	FTG, Nylon Nipple, 1/2 x 1/4	2	21	62500439	FTG, Nylon 1/2 x 1/2 Barb	1
10	625-003-236	FTG, 1/4 Plug PVC	1	22	625-004-583	Tubing, Nylon 1/8 O.D.	0.7
11	62501169	FTG, Nylon Nipple 1/2 x 1/2	1	23	950-001-319	1/4-20 x 1/2 Hex Head Cap Screw, SS	2
12	62502627	Pressure Gauge, 0-100 PSI LF	1	24	061605	1/4-20 Lock Nut, SS	2





REF. NO.	PART NUMBER	DESCRIPTION	QTY.	REF. NO.	PART NUMBER	DESCRIPTION	QTY.
1	62501577	Plug, 7/8 Plastic CA Plug	2	14	625-001-690	FTG, 1/8T x 1/4 FNPT Elbow	2
2	62501594	Pressure Switch, 40-60 PSI	1	15	061605	Hex Nut, 1/4-20, SS	2
3	601638	Hose Clamp 1 1/2	2	16	950-001-319	Hex Bolt 1/4-20 x 1/2 SS	2
4	62501673	FTG, Conduit Half Coulping	3	17	62501660	Bracket, Press Switch , CWM SS	1
5	625-001-314	FTG, Elec Romex Conn 3/8	2	18	62501593	Press Switch, 5-10 PSI	1
6	031-17561	Mach Screw #6 x 3/4 Pan Head	2	19	625-001-469	Wire Tie	1
7	62501604	Switch Plate On/Off	1	20	625-002-953	FTG, Nylon 1/4 Nipple	2
8	62501600	Plate, Switch Cover	1	21	62502689	Connector, DIN Solenoid	1
9	62501603	Switch, DPST, Toggle 20 Amp	1	22	62502688	Wire, 18/3 Type SVT	1.5
10	62501589	FTG, Conduit Bushed Nipple	4	23	62501453	Strain Relief, 1/2 MNPT	2
11	62501576	Elec Box, Outlet Raco 670SM	1	24	62501454	Locknut, Nylon 1/2 NPT	1
12	625-001-672	FTG, 1/2T x 1/2 MNPT	2	25	62502840	Clamp, Plastic Snap 3/4	1
13	62502736	Valve, 1/2 Solenoid, 120 VAC	1	26	392-010-028	Self Tap 8-32 x 1/2	1

