



Replacement Parts Manual

with Illustrations

**COMPACT SERIES
Soft Serve Freezer
Model CS8**

184965-01 10/02

Replacement Parts Orders

You must have the serial number of your freezer when ordering parts — parts may differ with a particular serial number of the same model.

Name: _____

Address: _____

Phone: _____

Parts are listed using terminology that best fits the function of the part. The illustrations in this section will help you to find the correct part number and description. Use the alphabetized parts list to verify part numbers pertaining to the serial number of your unit.

If you require any further assistance, contact H. C. Duke & Son, Inc., *Electro Freeze* as follows:

Place your parts order through your local authorized Electro Freeze distributor.



Phone: (309) 755-4553

FAX: (309) 755-9858

PART II

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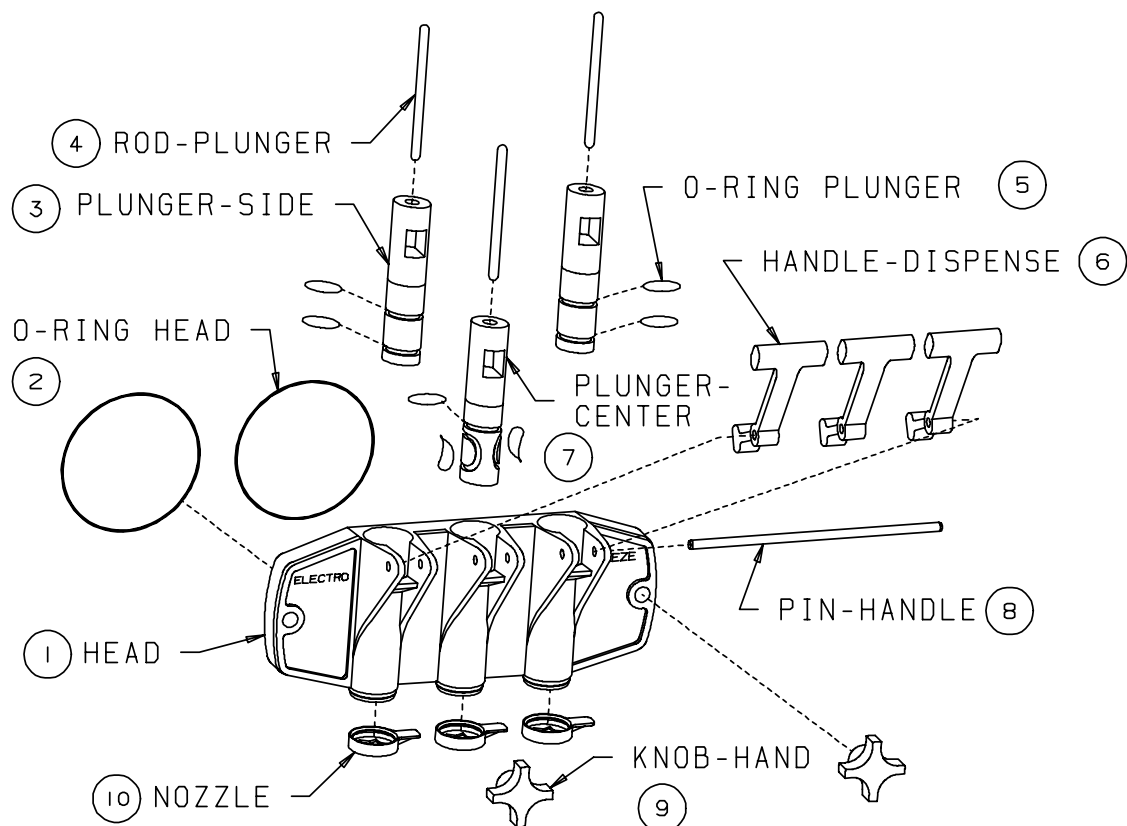


Figure 1 Head Assembly

Item	Part No.	Description
*	115774	Head-Assy.Dispense Complete
1	118672	Head-Assy. Dispense Only
2	160623	O-Ring (Head)
3	137807	Plunger-Dispense Side
4	137763	Rod-Actuator (Plunger)
5	160624	O-Ring (Plunger)
6	196166	Handle-Dispense Dispense
7	137902	Plunger-Dispense Center
8	160266	Pin-Handle
9	162625	Knob-Hand
9A	114341-06	Stud-Assy. Cylinder 2-1/16" (Not Shown)
10	196167	Nozzle-Dispense

* Includes all items above except #4, #9 and #9A.

116323 Handle-Assy. Dispense (Stainless Steel) (Not Shown)
 117783 Head-Assy. Dispense Complete w/Stainless Steel
 Handles (Not Shown)

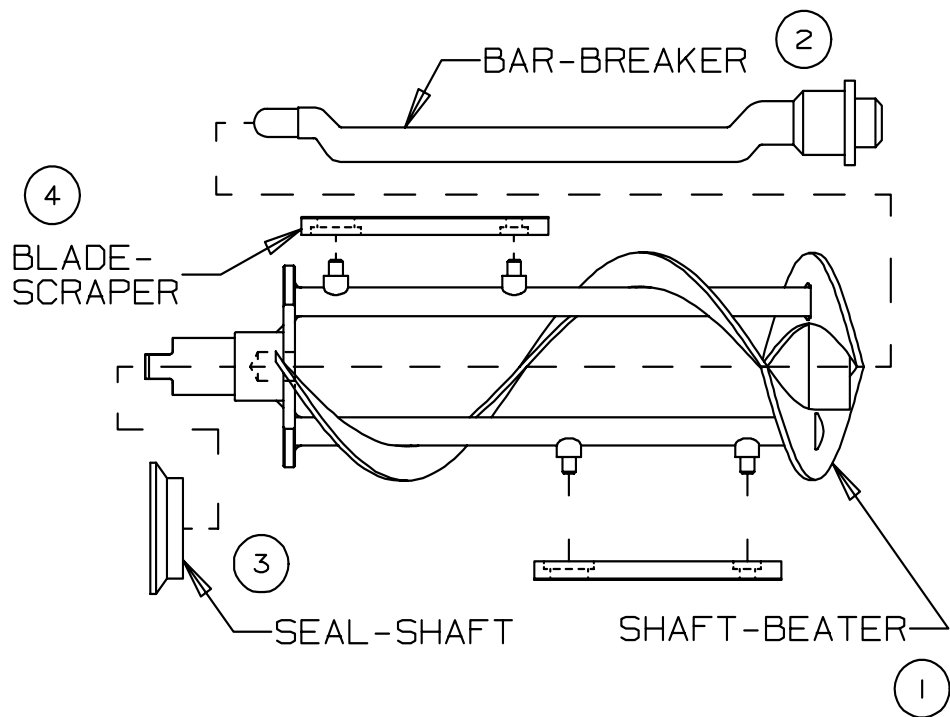


Figure 2 Beater Shaft Assembly

Item	Part No.	Description
1	115677	Shaft-Assy. Beater
2	138202	Bar-Breaker
3	113824	Seal-Assy. Shaft
	160557	Seal-Beater Shaft (Cup)
	137593	Washer-Double Shaft Seal (Bushing)
4	137934	Blade-Scraper

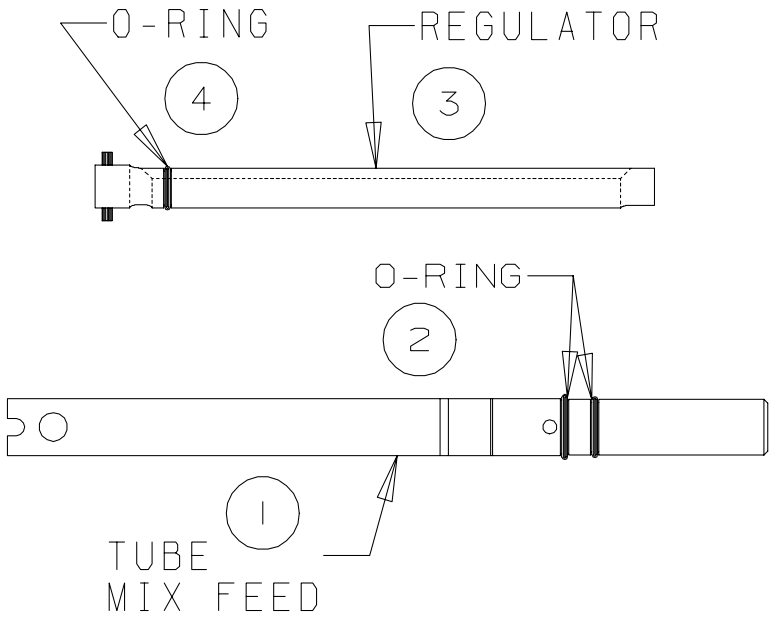


Figure 3 Mix Feed Tube Assembly

Item	Part No.	Description
*	116021	Tube-Assy. Mix Feed Complete
**	117091	Tube-Assy. Mix Feed Special (Two Hole-Shake)(Not Shown)
1	138129	Tube-Mix Feed
1A	138884	Tube-Mix Feed Special (Two Hole-Shake) (Not Shown)
2	160626	O-ring (Mix Feed Tube)
3	116005	Insert-Assy. Mix Feed
4	160610	O-ring (Regulator)

- * Includes items 1, 2, 3, and 4.
- ** Includes items 1A, 2, 3, and 4.

[illegible]

Figure

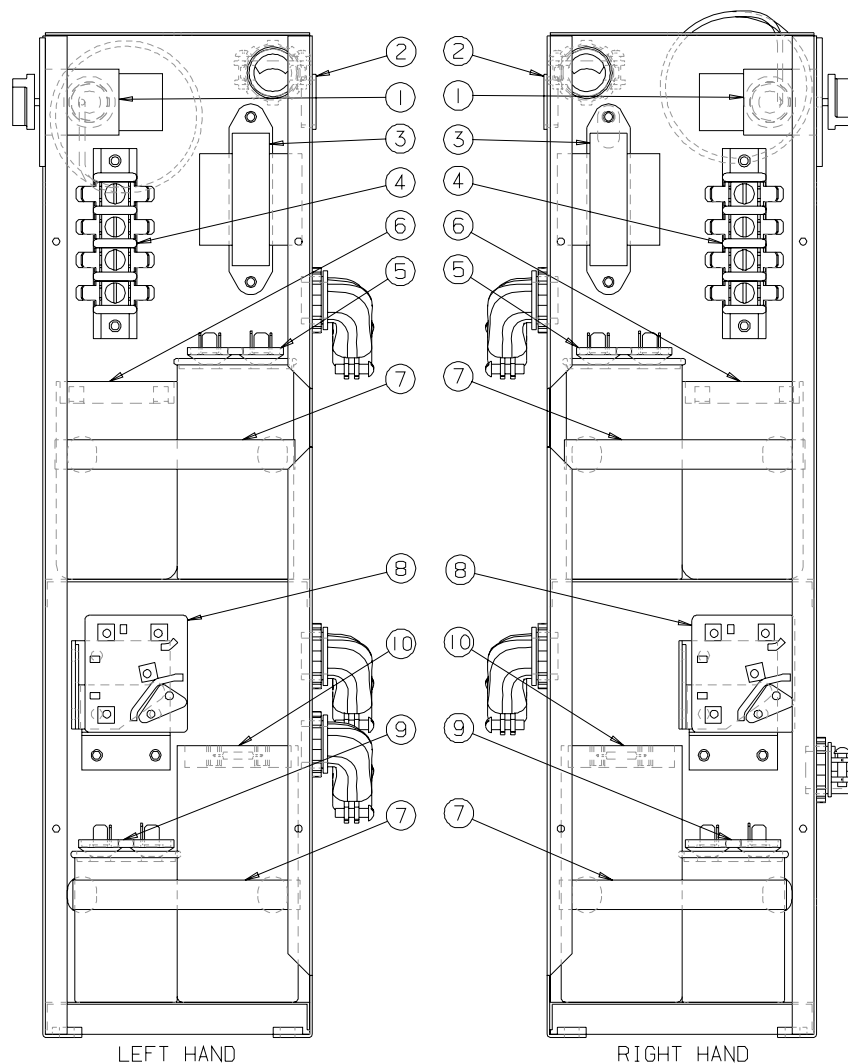


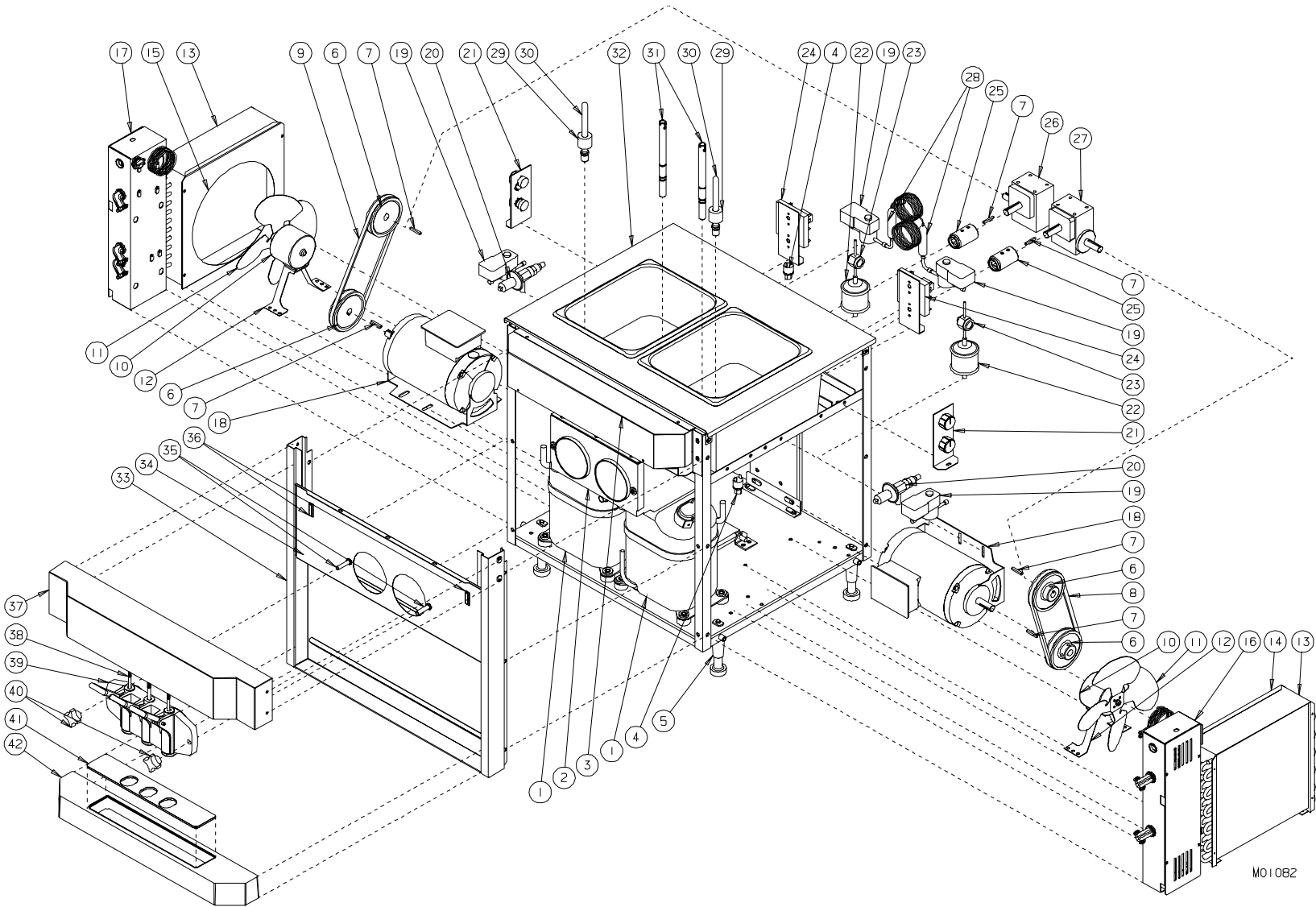
Figure 5 Capacitor/Relay Box

Item	Part No.	Description
1	161202	Thermostat-5° Fixed Diff. (Hopper)
2	150778	Bushing-Insulator
3	150290	Transformer-CL2 240PRI/24 SEC
4	150795	Strip-Terminal
5	150293	Capacitor-Run 65 uF +/-10% 370 V _{ac} (Beater Motor)
6	150294	Capacitor-Start 431-518 uF 165 V _{ac} (Beater Motor)
7	160743	Clamp-Hose 3-1/6 to 4 (Capacitor)
8	151417-01	Relay-Compressor
9	151421	Capacitor-Run 15 uF, 370 V _{ac} (Compressor)
10	151436	Capacitor-Start 161-191 uF, 370 V _{ac} w/Bleed (Compressor)

LH = Left hand side is determined as you face the front of the freezer

RH = Right hand side is determined as you face the front of the freezer

Figure 6 Model CS8 – Assembly



M01082

Use only original or authorized replacement parts with this freezer

Figure 6 Model CS8 – Assembly (Sheet 2 of 2)**Model CS8 - Assembly**

Item	Part No.	Description	Item	Part No.	Description
1	119152	Compressor-Assy. 230v (See Figure 5 for Capacitor/Relay Box)	26	115919	Kit-Gear Reducer LH w/o Sheave
	151421	Capacitor-Run	27	115920	Kit-Gear Reducer RH w/o Sheave
	151436	Capacitor-Start	28	139924	Tube-Capillary & Strainer
	151417-01	Relay-Start/Run	29	161301	Float-Level Sensor
	155063	Drier-Filter 3 cu in Sweat	30	161300	Switch-Float Level Sensor
2	115738	Cylinder-Assy. Complete	31	116021	Tube-Assy. Mix Feed (See Figure 3)
3	137849	Cover-Electrical Box	32	115735	Panel-Assy. Hopper & Top
4	155450	Cut Out-High Pressure	33	115759-C	Panel-Assy. Front
5	115800	Leg-Assy.	34	137876	Panel-Dispense
6	153648	Sheave-5/8 Bore 3.95 OD 3.7 PD	35	114341-06	Stud-Assy. Cylinder
6A	160495	Screw-Sk Set 1/4-20 x 1/4 BKOX	36	150541	Light-Indicator 28v ADD MIX
7	153321	Key-Drive 3/16 Sq x 1-1/4	37	196208	Trimstrip
8	153173	Belt-V RH	38	137763	Rod-Actuator
9	153162	Belt-V LH	39	115774	Head-Assy. Dispense (See Figure 1)
10	151006	Motor-Fan 16x 230v 50/60 Hz	40	162625	Knob-Hand
11	162608	Blade-Fan 10" Axial	41	196210	Insert-Tray
12	162611	Bracket-Fan Motor	42	196209	Tray-Drip
13	155126-01	Condenser-Air Rifled	<i>Not Shown:</i>		
14	137873	Shroud-Fan RH	115721		Drain-Assy. Overflow
15	137739	Shroud-Fan LH	159064		Grommet-7/8 OD x 5/8 ID (Drain Tube)
16	119019	Box-Assy. Capacitor RH (See Figure 5)	161216		Sensor-10K Thermistor
16A	115809	Cover-Assy Capacitor/Relay Box	155419		Valve-Access
17	119018	Box-Assy. Capacitor LH (See Figure 5)	LH = Left hand side of the freezer as you face the front.		
17A	115809	Cover-Assy. Capacitor/Relay Box	RH = Right hand side of the freezer as you face the front.		
18	118136	Kit-Motor & Capaciots 3/4 HP (Beater Motor) (See Figure 5 for Capacitor/Relay Box)			
19	155432	Valve-Solenoid			
20	155452	Valve-Auto Expansion Sweat			
21	119017	Potentiometer-Assy & Bracket			
	150199	Potentiometer-Trimmed 0-451 OHM			
22	155063	Drier-Filter 3 cu in Sweat			
23	155459	Glass-Sight			
24	119016	Control-Assy. and Bracket			
	161218	Control-Electronic Temp Dual			
25	115760	Coupling-Assy 5/8 Drive			

Use only original or authorized replacement parts with this freezer

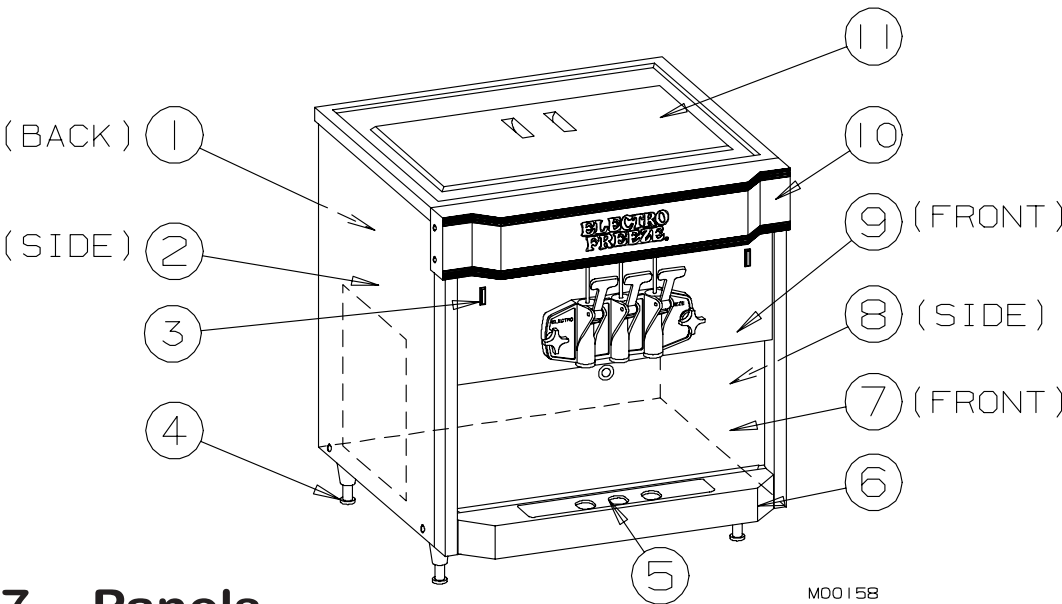


Figure 7 Panels

Item	Part No.	Description
1	137862-C	Panel-Rear
2	137860-C	Panel-Side LH
3	150541	Light-Indicator "ADD MIX"
4	115800	Leg-Assy. (Adjustable)
5	196210	Insert-Tray (Black)
6	196209	Tray-Drip (Black)
7	115759-C	Panel-Assy Front
8	137861-C	Panel-Side RH
9	137876	Panel-Dispense
10	196208	Trimstrip (Black)
11	196207	Cover-Hopper (Black)

Hardware for Panels		
Panel	Screw	Nut-Speed on Frame
Dispense	2-160076 3-160025	2-159132
Front	160048	160117
Rear	160048	160117
Side	159219	n/a
Trimstrip	160076	n/a
n/a - Not Applicable		

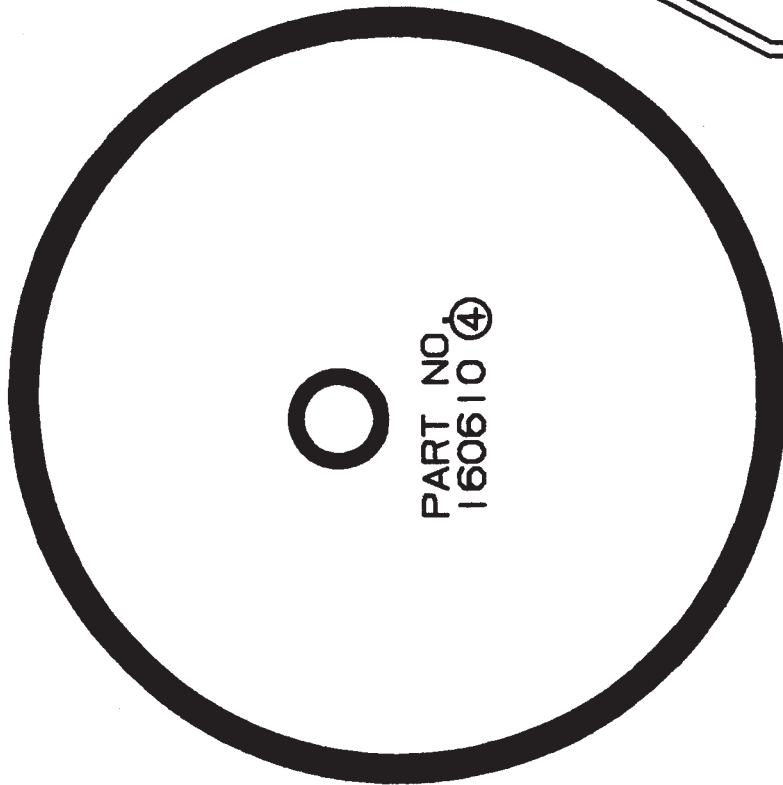
Panel Decals & Labels	
Part No.	Description
165025	Beater Warning
165242	Cleaning Instructions
165093	Clear Overlay
164004-03	Operating Instructions
165126	Panel Removal
165145	Trimstrip LH
165146	Trimstrip RH
169048	Ventilation

Accessories

PART No.	DESCRIPTION
158003	Brush-7/16 x 1-1/8 Double End
158004	Brush-4 inch w/ 36 inch Handle
158009	Brush-4 inch w/o Handle
158026	Brush-1 inch Dia. 12 in. Long
158037	Brush-1/4 inch Dia. 18-1/2 OAL
158051	Cup-Overrun Measuring 1 Pint (use with P/N 158049 scale)
119402	Kit-O-ring
158000A	Lubricant-Petrol Gel (per tube)
184232	O-ring Chart
158014	Sanitizer-Stera-Sheen (per case)
158014A	Sanitizer-Stera-Sheen (per jar)
158049	Scale-Overrun Z32
169374	Tool-O-Ring Removal

MODEL CS2, CS8

ELECTRO FREEZE Model CS8



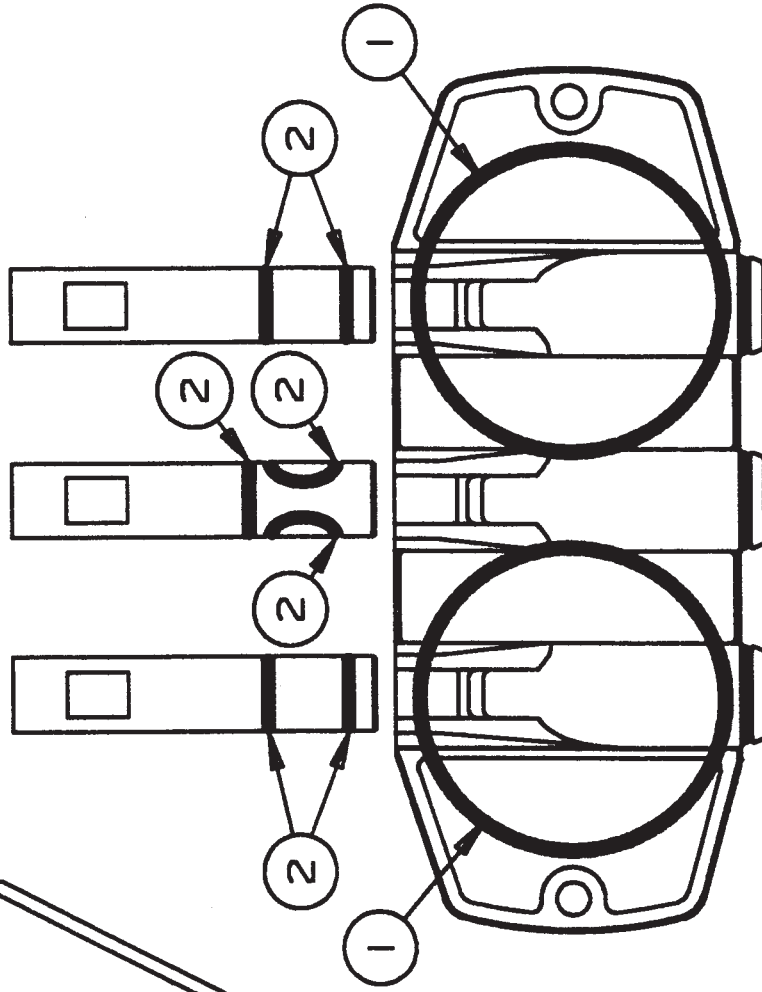
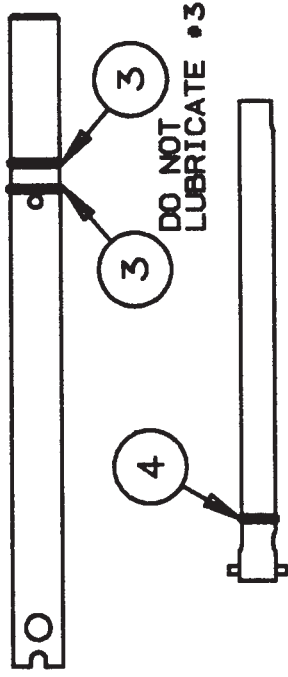
PART NO.
160623 (1)



PART NO.
160626 (3)



PART NO.
160624 (2)



O-RING CHART

PH.NO. 309-755-4553

H.C. DUKE & SON, INC

Cleaning & Sanitizing Electro Freeze® Compact Series Soft Serve Freezers

The cleaning and sanitizing instructions explained in this instruction sheet are required to maintain a clean, sanitary freezer. The freezer should be disassembled, cleaned, reassembled, lubricated, and sanitized daily to ensure the best possible product and freezer operation.

This instruction sheet is not intended to be used in place of the Operator's Manual. Use the following information to assist you only after you have read, understood, and are accomplished in the procedures for cleaning and sanitizing detailed in the Electro Freeze Freezer Operator's Manual.



CAUTION

To avoid electrical shock or contact with moving parts, make sure all switches are in the "OFF" position and that the main power supply is disconnected.

CLEANING

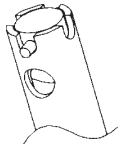
1. Disassemble the freezer components in accordance with the Operator's Manual instructions.
2. Prepare a three-compartment sink for cleaning, rinsing, and sanitizing parts removed from the freezer per applicable health codes. The sanitizer should be mixed according to the manufacturer's instructions to yield 100 parts per million (PPM) available chlorine solution. (example: Stera-Sheen Green Label).
3. Wash, rinse, sanitize, and air dry all parts removed from the freezer. For proper sanitizing, the parts must remain in the sanitizer for 5 minutes.
4. The following parts should be cleaned with the appropriate brush supplied with freezer.
 - a. The mix feed tube, regulator main bore, and cross holes.
 - b. The head plunger openings, center plunger ports, breaker bar cavities, O-ring grooves, dispense nozzle mounting rings, and mix ports.
 - c. The shaft seal, bushing, plunger O-ring grooves, nozzle, and float.
 - d. The beater shaft inside the front collar and the hole on the rear flange.
5. Clean the freezer with the approved cleaning solutions and brush out the inside of the hopper and around the mix level sensor tube.
6. Thoroughly brush the hopper and mix feed port to the cylinder.
7. Brush the inside of the cylinder, making certain to clean the back wall of the cylinder.
8. Brush the inside of the drain tube.

SANITIZING

1. Assemble and lubricate freezer components in accordance with the Operator's Manual instructions.
2. Wash and sanitize your hands and forearms.
3. Prepare 2 gallons (7.6 liters) of sanitizing solution in a container. The sanitizing solution must be mixed according to manufacturer's instructions to yield 100 PPM (parts per million) available chlorine solution (i.e., Stera-Sheen or equivalent).
4. Make sure that the mix feed tube assembly and mix float are in the bottom of the hopper pan.
5. Pour sanitizing solution into the hopper pan. Using a clean brush, scrub the hopper walls, mix level sensor, the mix feed port from the hopper to the cylinder, the inside of the mix feed tube, and the mix float.
6. Install mix float on mix level sensor and wash down the inside of the hopper cover.
7. When the cylinder has filled with sanitizing solution, reconnect power, turn the selector switch to the "CLEAN" position and allow the beater to run for 5 minutes. During this time period, check for leaks around the head, plunger, and drain tube.
8. Place an empty container under the dispensing head and drain the solution by opening the plunger to allow the cylinder and hopper to empty. Open and close the plunger at least 10 times during draining to sanitize the port area of the dispense head.
9. When the sanitizing solution has drained from the freezer, turn the selector switch to the "OFF" position.

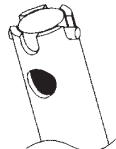
Problem? Contact your local authorized distributor or the freezer manufacturer, Electro Freeze Service Department, 2116 Eighth Avenue, East Moline, IL 61244, (309) 755-4553 or FAX (309) 755-9858.

PRIMING THE FREEZER



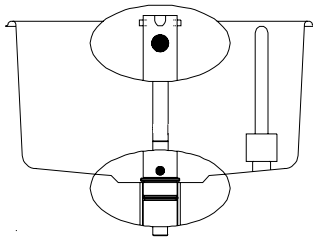
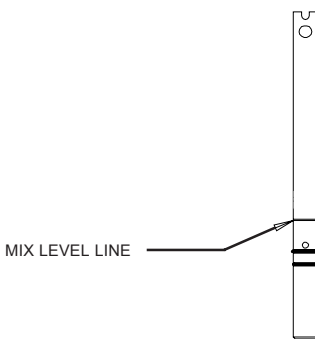
OPEN

Look through top hole in tube — you should see clear through.

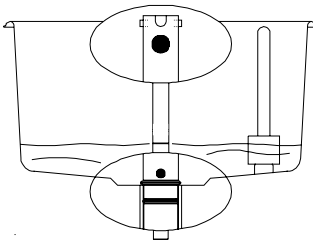


CLOSED

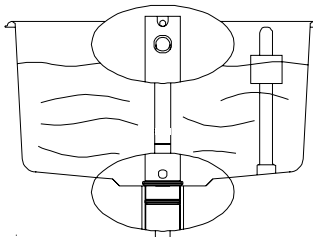
Look through top hole in tube — you should see the inner white plastic tube (regulator) blocking the opening.



Closed — empty hopper



Closed — mix at level line



Open — full hopper

1. Make sure that your hands and forearms and all freezer assemblies are sanitized.
2. Install the mix feed tube assembly in the hopper. Push all the way down and make sure the regulator is in the **"CLOSED"** position.
3. Fill the hopper with mix to the mix level line on the mix tube assembly.
4. Place an empty container under the dispense head. While holding the plunger open, place the regulator in the **"OPEN"** position, and allow the mix to *force out all remaining sanitizer*. When pure mix appears, close the plunger.
5. Remove the mix feed tube and allow the remaining mix in the hopper to flow into the cylinder.
6. Reinstall mix feed tube assembly in the hopper and push all the way down. Make sure the regulator is in the **"CLOSED"** position.

Important:

Failure to completely remove sanitizer or water from the freezing cylinder before placing in "AUTO" will damage the freezer.

7. Turn selector switch to "AUTO" to begin the freezing process. Fill the hopper with mix AND install hopper cover.
8. Keep the regulator in the **"CLOSED"** position until you are ready to dispense the first serving. When ready, approximately 15-20 minutes, move regulator to the **"OPEN"** position.
9. During long idle periods, the regulator should be closed — **but remember — when dispensing product, make sure that the mix feed regulator is open at all times.** If not open, the flow of mix will be restricted causing the product to freeze up. This condition could cause damage to the freezer. Do not allow lubricant or frozen product to block the hole in the tube, as this will have the same result.

ELECTRO FREEZE®

Limpieza e higienización de los congeladores Soft Serve Serie Compacta de Electro Freeze®

Las instrucciones de limpieza e higienización explicadas en esta hoja de instrucciones son necesarias para mantener el congelador limpio e higienizado. El congelador debe desmontarse, limpiarse, montarse, lubricarse e higienizarse todos los días para asegurar un funcionamiento óptimo del congelador y el mejor producto.

Esta hoja de instrucciones no está destinada a utilizarse en lugar del Manual del operador. Use la información siguiente como ayuda sólo después de haber leído detalladamente el manual del operador del congelador Electro Freeze y haber realizado los procedimientos de limpieza e higienización descritos en el mismo.



PRECAUCIÓN

Para evitar choques eléctricos o el contacto con piezas en movimiento, compruebe que todos los interruptores estén en la posición "OFF" (apagada) y que esté desconectado el principal suministro de alimentación.

LIMPIEZA

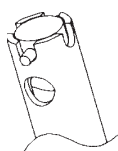
1. Desmonte los componentes del congelador según las instrucciones del manual del operador.
2. Prepare un fregadero de tres compartimentos para limpiar, enjuagar e higienizar componentes que retire del congelador según los códigos sanitarios correspondientes. Debe mezclarse el higienizador según las instrucciones del fabricante para que rinda una solución de cloro disponible de 100 partes por millón (PPM). (por ejemplo: Stera-Sheen Green Label).
3. Lave, enjuague, higienice y seque al aire todas las piezas retiradas del congelador. Para higienizar correctamente, deben dejarse las piezas en el higienizador durante 5 minutos.
4. Deben limpiarse las piezas siguientes con el cepillo adecuado que se suministra con el congelador.
 - a. El tubo alimentador de mezcla, la perforación principal del regulador y los agujeros cruzados.
 - b. Las aberturas del émbolo de la cabeza, los orificios del émbolo central, las cavidades de la barra de asiento, los surcos de las juntas tóricas, los aros de montaje de las boquillas surtidoras y los orificios de mezcla.
 - c. El sello del eje, el buje, los surcos de las juntas tóricas de los émbolos, la boquilla y el flotador.
 - d. El eje del batidor dentro del collarín frontal y el agujero en la brida posterior.
5. Limpie el congelador con las soluciones de limpieza aprobadas y cepille el interior de la tolva y alrededor del tubo sensor de nivel de la mezcla.
6. Cepille totalmente la tolva y el orificio alimentador de mezcla al cilindro.
7. Cepille el interior del cilindro, comprobando que quede limpia la pared posterior del cilindro.
8. Cepille el interior del tubo de drenaje.

HIGIENIZACIÓN

1. Monte y lubrique los componentes del congelador según las instrucciones del manual del operador.
2. Lávese e higienice las manos y antebrazos.
3. Prepare 7,6 litros (2 galones) de solución higienizadora en un recipiente. Debe mezclarse la solución higienizadora según las instrucciones del fabricante para que rinda una solución de cloro disponible de 100 PPM (partes por millón) (p. ej.: Stera-Sheen u otra equivalente).
4. Compruebe que el conjunto del tubo alimentador de mezcla y el flotador de mezcla estén en el fondo del receptáculo de la tolva.
5. Vierta la solución higienizadora dentro del receptáculo de la tolva. Con un cepillo limpio, friegue las paredes de la tolva, el sensor de nivel de mezcla, el orificio de alimentación de mezcla desde la tolva al cilindro, el interior del tubo alimentador de mezcla y el flotador de mezcla.
6. Instale el flotador de mezcla en el sensor de nivel de mezcla y lave el interior de la tapa de la tolva.
7. Cuando el cilindro se haya llenado de solución higienizadora, reconecte la alimentación, gire el interruptor selector a la posición "CLEAN" (limpiar) y deje que funcione el batidor durante 5 minutos. Durante este período, revise si hay fugas alrededor de la cabeza, el émbolo y el tubo de drenaje.
8. Coloque un recipiente vacío bajo la cabeza surtidora y drene la solución abriendo el émbolo para dejar que se vierta el contenido del cilindro y la tolva. Abra y cierre el émbolo por lo menos 10 veces durante el drenaje para higienizar el área del orificio de la cabeza surtidora.
9. Cuando la solución higienizadora se haya drenado del congelador, gire el interruptor selector a la posición "OFF" (apagada).

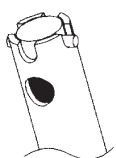
¿Tiene algún problema? Diríjase a su distribuidor local autorizado o al depto. de servicio del fabricante del congelador, Electro Freeze Service Department, 2116 Eighth Avenue, East Moline, IL 61244, (303) 755-453 o FAX (309) 755-9858

CEBADO DEL CONGELADOR



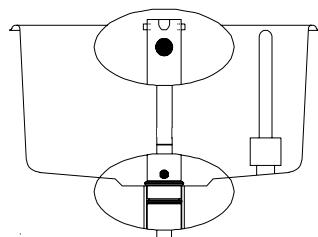
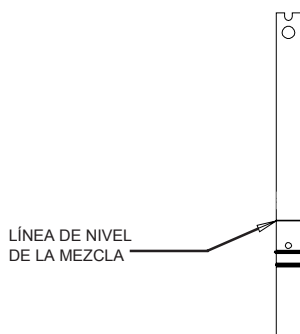
ABRIR

Mire por el agujero superior del tubo – debe poder ver totalmente a través de él.

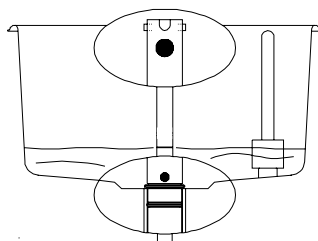


CERRADO

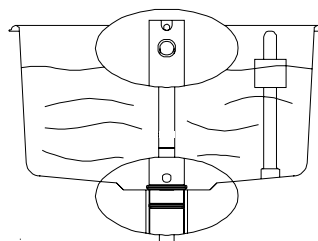
Mire por el agujero superior del tubo – debe ver el tubo plástico blanco interior (regulador) que bloquea la abertura.



Cerrado – tolva vacía



Cerrado – mezcla en la línea de nivel



Abierto – tolva llena

1. Compruebe que tenga las manos y antebrazos, así como todos los componentes del congelador debidamente higienizados.
2. Instale el conjunto del tubo alimentador en la tolva. Empuje totalmente hacia abajo y asegúrese de que el regulador esté en la posición “**CERRADA**”.
3. Llene la tolva con la mezcla hasta la línea de nivel de la misma del conjunto del tubo de mezcla.
4. Coloque un recipiente vacío bajo la cabeza surtidora. Sosteniendo el émbolo abierto, coloque el regulador en la posición “**ABIERTA**” y deje que la mezcla fuerce hacia afuera todo el higienizador restante. Cuando aparezca mezcla pura, cierre el émbolo.
5. Retire el tubo alimentador de mezcla y deje que la mezcla restante en la tolva fluya dentro del cilindro.
6. Vuelva a instalar el conjunto del tubo alimentador en la tolva y empuje totalmente hacia abajo. Compruebe que el regulador esté en la posición “**CERRADA**”.

Importante:

Si no se elimina totalmente el higienizador o el agua del cilindro congelador antes de colocar la unidad en “AUTO**” (automático) se dañará el congelador.**

7. Gire el interruptor selector a “**AUTO**” para comenzar el proceso de congelación. Llene la tolva con mezcla **E** instale la tapa de la tolva.
8. Mantenga el regulador en la posición “**CERRADA**” hasta que esté listo para surtir la primera porción. Cuando esté listo, aproximadamente 15-20 minutos, mueva el regulador a la posición “**ABIERTA**”.
9. Durante largos períodos inactivos, debe cerrarse el regulador – **pero recuerde que al surtir el producto hay que asegurarse de que esté abierto el regulador alimentador de mezcla en todo momento.** Si no está abierto, el flujo de mezcla estará restringido y hará que se congele el producto. Esta condición podría ocasionar daños al congelador. No deje que el lubricante o el producto congelado bloquee el agujero del tubo, porque esto tendrá el mismo resultado.

ELECTRO FREEZE®

Electro Freeze® Compact Series Soft Serve Freezers 的清洁与消毒

本指导页中阐明的清洁和消毒规程是保持冷饮水机清洁、卫生的必要条件。用户应该每天将冷饮水机拆开、清洁、重新组装、加润滑剂以及消毒处理，确保所制饮品质量最佳，同时保持冷饮水机处于最佳工作状态。

用户不能将本指导页当作《操作手册》使用。用户必须阅读、理解并熟练掌握《Electro Freeze 冷饮水机操作手册》中的清洁和消毒的详细程序，以下信息只起到辅助作用。



警告

要避免电击或接触运转零件的危险，请确保所有开关都处于“OFF”（关闭）位置，并且切断主电源。

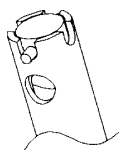
清洁方法

1. 请根据《操作手册》说明拆开冷饮水机部件。
2. 按照适用的卫生标准，准备一个有三个隔室的水槽，将冷饮机上拆下的零件进行清洁、漂洗和消毒。按照厂商说明配制 100 (PPM)（百万分之一百）的氯溶液作为消毒剂。（例如：Stera-Sheen Green Label）。
3. 洗涤、漂洗、消毒并风干从冷饮机上拆下的所有零件。为保证良好的消毒效果，请将零件在消毒剂中浸泡 5 分钟。
4. 请使用购置冷饮水机时所附带的适当的毛刷清洁以下零件。
 - a. 混合进液管、调节器主腔、以及交叉孔。
 - b. 顶部活塞开口、中心活塞通路、搅拌器条式空腔、O 型槽、分配喷嘴装配环以及混合通道。
 - c. 轴封、轴衬、活塞 O 型槽、喷嘴、和浮筒。
 - d. 前轴套内的搅拌器轴和后凸缘上的孔。
5. 使用符合要求的清洁剂清洁冷饮水机，并使用毛刷清洁漏斗内部以及混合液位传感器管周围部分。
6. 用毛刷彻底清洁漏斗和圆筒的混合进液孔。
7. 用毛刷清洁圆筒内部，一定要清洁圆筒的后壁。
8. 用毛刷清洁排液管的内部。

消毒方法

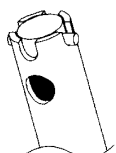
1. 请根据《操作手册》中的说明组装冷饮水机部件并加润滑剂。
2. 请用户将双手和前臂清洗干净并消毒。
3. 请在一个容器中准备 2 加仑（7.6 升）消毒溶液。消毒溶液必须是按照厂商说明配制的 100 (PPM)（百万分之一百）氯溶液（即，Stera-Sheen 或其它效果相当的溶液）。
4. 确保混合进液管组件和混合浮筒处于漏斗盘的底部。
5. 将消毒溶液注入漏斗盘中。使用清洁毛刷刷洗漏斗壁、混合液位传感器、从漏斗到圆筒的混合进液孔、混合进液管的内部以及混合浮筒。
6. 将混合浮筒安装在混合液位传感器上，并彻底清洗漏斗盖的内部。
7. 当圆筒充满消毒溶液时，请重新连接电源，将选择器开关放在“CLEAN”（清洁）位置，让搅拌器运转 5 分钟。在此过程中，检查分配头、活塞和排液管周围是否有泄露的地方。
8. 在分配头下放置一个空容器，打开活塞排出溶液，让圆筒和漏斗排空。在排空过程中打开和关闭活塞的次数不能少于 10 次，这样做的目的是为了给分配头的通路区域消毒。
9. 当冷饮水机中的消毒溶液全部排空时，请将选择器开关放在“OFF”（关闭）位置。

冷饮机的准备工作



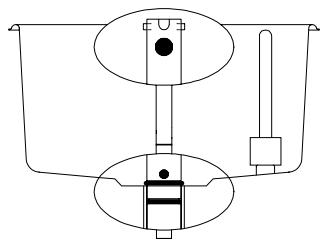
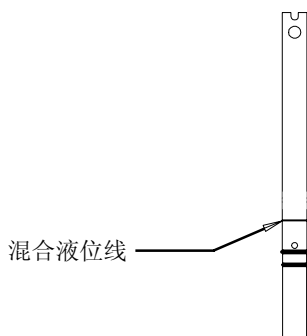
OPEN (打开)

从顶孔向管道中看 — 用户应该可以从上到下看穿管道。

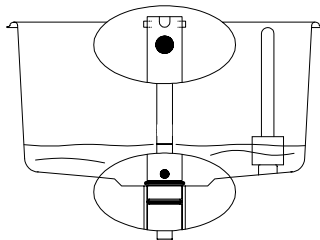


CLOSED (关闭)

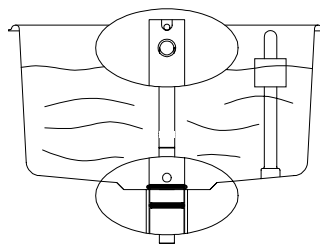
从顶孔向管道中看 — 用户应该可以看到其中的白色塑料管 (调节器) 挡住了通道。



Closed (关闭) — 漏斗是空的



Closed (关闭) — 混合液在液位线位置



Open (打开) — 漏斗是满的

1. 确保用户的双手和前臂以及冷饮机的所有组件都已消毒。
2. 将混合进液管组件安装在漏斗中。自上向下推动组件并确保调节器处在 **“CLOSED”** (关闭) 位置。
3. 用混合液填充漏斗，填充到混合管组件的混合液位线位置。
4. 在分配头下放置一个空的容器。使活塞处于打开状态，同时将调节器置于 **“OPEN”** (打开) 位置，让混合液将所有残留的消毒剂压出来。当纯净的混合液流出时，请关闭活塞。
5. 拆下混合进液管，让漏斗中残留的混合液流到圆筒中。
6. 将混合进液管组件重新安装到漏斗中并自上向下推动组件。确保调节器处在 **“CLOSED”** (关闭) 位置。

要点:

在制冷圆筒中的消毒剂或水没有完全排空前将开关置于 **“AUTO”** (自动) 位置，将损坏冷饮机。

7. 将选择器开关放到 **“AUTO”** (自动) 位置时将开始制冷过程。用混合液填充漏斗并装上漏斗盖。
8. 在用户准备配发第一批饮品前，请将调节器保持在 **“CLOSED”** (关闭) 位置。一切就绪后，大约经过 15 到 20 分钟，将调节器移动到 **“OPEN”** (打开) 位置。
9. 在长时间空置不用时，调节器应处于 **“CLOSED”** (关闭) 位置。但切记，在配发饮品时，请始终打开混合进液调节器。如果调节器没有打开，混合液的流动将受到限制，导致其冻结。出现这种情况可能损坏冷饮机。不要让润滑剂或冷却饮品阻塞管道上的开孔，因为这种情况也可能损坏冷饮机。

ELECTRO FREEZE

Alphabetized Parts List for Model CS8

Important: All parts shown are for standard models designed for 230V/1PH/60HZ.

PART DESCRIPTION	PART NUMBER	QTY	SERIAL NUMBER (FROM - TO)
Bar-Alignment	115798	1	G2H-1726 -
Bar-Breaker	138202	2	G2H-1726 -
Belt-Poly V-LH***	153162	1	G2H-1726 -
Belt-Poly V-RH***	153173	1	G2H-1726 -
Blade-Fan	162608	2	G2H-1726 -
Blade-Scraper	137934	4	G2H-1726 -
Board-Triac 50/60 HZ	150857	2	G2H-1726 -
Bracket-Fan Motor	162611	2	G2H-1726 -
Brush-1/4" dia. 18-1/2" Overall (Mix Feed Assy.)	158037	1	G2H-1726 -
Brush-4" w/36" Handle (Cylinder)	158004	1	G2H-1726 -
Brush-7/16" x 1-1/8" Double End	158003	1	G2H-1726 -
Brush-1" dia. 12" Long (Drain Tube)	158026	1	G2H-1726 -
Bushing-Insulator	150778	2	G2H-1726
Bushing(Washer)-Only (Shaft Seal)	137593	2	G2H-1726 -
Capacitor-Run (Beater Motor)	150293	2	G2H-1726 -
Capacitor-Run (Compressor)	151421-01	2	G2H-1726 -
Capacitor-Start (Beater Motor)	150294	2	G2H-1726 -
Capacitor-Start (Compressor)	151436	2	G2H-1726 -
Clamp-Hose 3-1/16" to 4" (Capacitor Box)	155001	4	G2H-1726 -
Compressor-Assy. 208-230/60/1 (AJA2425ZXD)			
w/Start Components	119152	2	G2H-1726 -
Compressor	155001		
Capacitor-Run (15MFD 370VAC 50/60 HZ)	151421	2	G2H-1726 -
Capacitor-Start (161-191MFD 330VAC 50/60 H)Z	151436	2	G2H-1726 -
Relay-Start/Run (Tecumseh 820ARR3C71)	151417-01	2	G2H-1726 -
Drier-Filter 3 cu in Sweat	155063	2	G2H-1726 -
Condenser-Air Rifled	155126-01-C	2	G2H-1726 -
Contact-2 Pole (Compressor/Beater Motor)	150340	2	G2H-1726 -
* As Required ** Items Included In O-Ring Kit No. 115814 *** LH or RH — Left or right hand is determined as you face the front of freezer. NLA No Longer Available			

Use only original or authorized replacement parts with this freezer.

Alphabetized Parts List for Model CS8

Important: All parts shown are for standard models designed for 230V/1PH/60HZ.

PART DESCRIPTION	PART NUMBER	QTY	SERIAL NUMBER (FROM – TO)
Control-Assy. & Bracket (Day/Night)	119016	2	G2H-1726 -
Control-Electronic Temperature (Day/Night)	161218	2	G2H-1726 -
Cord-Molded w/Plug	150605	1	G2H-1726 -
Coupling-Assy. 5/8" Drive	115760	2	G2H-1726 -
Cover-Cap/Relay Box	115809	2	G2H-1726 -
Cover-Electrical Box 2x4	150739	2	G2H-1726 -
Cover-Electrical Box	137849	1	G2H-1726 -
Cover-Hopper Black	196207	1	G2H-1726 -
Cut-out-High Pressure R404a	155450	2	G2H-1726 -
Cup-Only (Shaft Seal Assembly)	160557	2	G2H-1726 -
Cup-Overrun Measuring 1 Pint	158051	*	G2H-1726 -
Cylinder-Assy. Complete	115738	1	G2H-1726 -
Decal-Beater Warning	165025	1	G2H-1726 -
Decal-Cleaning Instructions	165242	1	G2H-1726 -
Decal-Clear Overlay	165093	1	G2H-1726 -
Decal-Electric Box Danger	165000	1	G2H-1726 -
Decal-Electric Shock	165186	2	G2H-1726 -
Decal-Operating Instructions	164004-03	1	G2H-1726 -
Decal-Panel Removed	165126	3	G2H-1726 -
Decal-Refrigerant 404a	165114	2	G2H-1726 -
Decal-Trimstrip LH (Switches)	165145	1	G2H-1726 -
Decal-Trimstrip RH (Switches)	165146	1	G2H-1726 -
Decal-Trimstrip (Electro Freeze)	165217-01	1	G2H-1726 -
Decal-Trimstrip (Self Service)	165220	1	Optional
Decal-Pulley Removal	165050	2	G2H-1726 -
Drain-Assy. Overflow	115721	1	G2H-1726 -
Drier-Filter 3 cu in Sweat	155063	2	G2H-1726 -
* As Required ** Items Included In O-Ring Kit No. 115814 *** LH or RH — Left or right hand is determined as you face the front of freezer. NLA No Longer Available			

Use only original or authorized replacement parts with this freezer.

Alphabetized Parts List for Model CS8

Important: All parts shown are for standard models designed for 230V/1PH/60HZ.

PART DESCRIPTION	PART NUMBER	QTY	SERIAL NUMBER (FROM – TO)
Fan-Assy. Condenser	115757	2	G2H-1726 -
Bracket-Fan Motor	162611	2	G2H-1726 -
Blade-Fan 10" 24°	162608	2	G2H-1726 -
Motor-Fan	151006	2	G2H-1726 -
Float-Level Sensor	161301	2	G2H-1726 -
Glass Sight	155459	2	G2H-1726 -
Grommet-Drain Tube	159064	2	G2H-1726 -
Guide Assy.-Plunger Rod (Center)	115742	1	G2H-1726 -
Guide Assy.-Plunger Rod (Sides)	115684	2	G2H-1726 -
Handle-Dispense (Plastic)	196166	3	G2H-1726 -
Handle-Dispense (Stainless Steel)	116323	3	G2H-1726 -
Head-Assy. Dispense Complete	115774	1	G2H-1726 -
Handle-Dispense	196166	3	G2H-1726 -
Head-Dispense (Head only)	118672	1	G2H-1726 -
Nozzle-Dispense	196167	3	G2H-1726 -
O-ring (Head)	160623	2	G2H-1726 -
O-ring (Plunger)	160624	7	G2H-1726 -
Pin-Handle	160266	1	G2H-1726 -
Plunger-Dispense Side	137807	2	G2H-1726 -
Plunger-Dispense Center	137902	1	G2H-1726 -
Head-Assy. Dispense Complete (Stainless Steel Handles)	117783	1	G2H-1726 -
Handle-Dispense	116323	3	G2H-1726 -
Head-Dispense (Head only)	118672	1	G2H-1726 -
Nozzle-Dispense	196167	3	G2H-1726 -
O-ring (Head)	160623	2	G2H-1726 -
O-ring (Plunger)	160624	7	G2H-1726 -
Pin-Handle	160266	1	G2H-1726 -
Plunger-Dispense Side	137807	2	G2H-1726 -
Plunger-Dispense Center	137902	1	G2H-1726 -
* As Required ** Items Included In O-Ring Kit No. 115814 *** LH or RH — Left or right hand is determined as you face the front of freezer. NLA No Longer Available			

Use only original or authorized replacement parts with this freezer.

Alphabetized Parts List for Model CS8

Important: All parts shown are for standard models designed for 230V/1PH/60HZ.

PART DESCRIPTION	PART NUMBER	QTY	SERIAL NUMBER (FROM – TO)
Insert-Assy. Mix Feed	116005	2	G2H-1726 -
Insert-Tray (Black)	196210	1	G2H-1726 -
Insulator-Switch (Side Plunger Switch)	137893	2	G2H-1726 -
Key-Drive 3/16" sq x 1-1/4"	153321	6	G2H-1726 -
Kit-Gear Reducer Seal	117381	2	G2H-1726 -
Kit-O-Ring	115814	1	G2H-1726 -
Kit-Gear Reducer LH w/o Sheave	115919	1	G2H-1726 -
Plate-Reducer Mounting	137821	1	G2H-1726 -
Kit-Gear Reducer RH w/o Sheave	115120	1	G2H-1726 -
Plate-Reducer Mounting	137821	1	G2H-1726 -
Kit-Solenoid Valve	155437	4	G2H-1726 -
Knob-Hand	162625	2	G2H-1726 -
Label-Trimstrip LH	165145	1	G2H-1726 -
Label-Trimstrip RH	165146	1	G2H-1726 -
Leg 4" Adj.	115800	4	G2H-1726 -
Light-Indicator "ADD MIX"	150541	2	G2H-1726 -
Lubrication-Gear Reducer	158055	*	G2H-1726 -
Lubrication-Petrol-Gel 4 oz. Tube	158000A	*	G2H-1726 -
Manual-C82 Operator's (Order by Serial No.)	184965	1	G2H-1726 -
Module-Plug on Vari Time .5-3 Sec.	150257	2	G2H-1726 -
Module-Plug on Vari Time .5-60 Sec.	150253	2	G2H-1726 -
Motor-Beater & Capacitor Kit	118136	2	G2H-1726 -
Board-Triac 50/60 HZ	150857	2	G2H-1726 -
Capacitor-Run 60 HZ 65MFD 240VAC	150293	2	G2H-1726 -
Capacitor-Start 60 HZ 431-518MFD			
165VAC	150294	2	G2H-1726 -
Switch-Start 60 HZ	150856	2	G2H-1726 -
* As Required ** Items Included In O-Ring Kit No. 115814 *** LH or RH — Left or right hand is determined as you face the front of freezer. NLA No Longer Available			

Use only original or authorized replacement parts with this freezer.

Alphabetized Parts List for Model CS8

Important: All parts shown are for standard models designed for 230V/1PH/60HZ.

PART DESCRIPTION	PART NUMBER	QTY	SERIAL NUMBER (FROM – TO)
Motor-Fan Cond. 240V-50/60 HZ	151006	2	G2H-1726 -
Nozzle-Dispense	196167	3	G2H-1726 -
Nut-Speed #10-20	159132	3	G2H-1726 -
Nut-Speed 1/4-20	160117	10	G2H-1726 -
O-Ring (Head)	160623	2**	G2H-1726 -
O-Ring-Kit (**Items included in Kit)	115814	1	G2H-1726 -
O-Ring (Plunger)	160624	7**	G2H-1726 -
O-Ring (Regulator Mix Feed)	160610	1**	G2H-1726 -
O-Ring (Tube Mix Feed)	160626	2**	G2H-1726 -
Oil-Special Gear Reducer	158055	*	G2H-1726 -
Panel-Assy. Front	115759-C	1	G2H-1726 -
Panel-Assy. Hopper & Top	115735	1	G2H-1726 -
Panel-Dispense	137876	1	G2H-1726 -
Panel-Rear	137862-C	1	G2H-1726 -
Panel-Side LH***	137860-C	1	G2H-1726 -
Panel-Side RH***	137861-C	1	G2H-1726 -
Pin-Handle	160266	1	G2H-1726 -
Plunger-Dispense Center	137902	1	G2H-1726 -
Plunger-Dispense Side	137807	2	G2H-1726 -
Potentiometer-Assy. & Bracket	119017	2	G2H-1726 -
Pulley	See Sheave		
Reducer-Gear	(See Kit-Gear Reducer)		
Regulator-Tube (Insert-Assy. Mix Feed)	116005	2	G2H-1726 -
Relay-Flange Base w/Cover	150381	2	G2H-1726 -
* As Required ** Items Included In O-Ring Kit No. 115814 *** LH or RH — Left or right hand is determined as you face the front of freezer. NLA No Longer Available			

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Alphabetized Parts List for Model CS8

Important: All parts shown are for standard models designed for 230V/1PH/60HZ.

PART DESCRIPTION	PART NUMBER	QTY	SERIAL NUMBER (FROM - TO)
Bar-Alignment	115798	1	G2H-1726 -
Bar-Breaker	138202	2	G2H-1726 -
Belt-Poly V-LH***	153162	1	G2H-1726 -
Belt-Poly V-RH***	153173	1	G2H-1726 -
Blade-Fan	162608	2	G2H-1726 -
Blade-Scraper	137934	4	G2H-1726 -
Board-Triac 50/60 HZ	150857	2	G2H-1726 -
Bracket-Fan Motor	162611	2	G2H-1726 -
Brush-1/4" dia. 18-1/2" Overall (Mix Feed Assy.)	158037	1	G2H-1726 -
Brush-4" w/36" Handle (Cylinder)	158004	1	G2H-1726 -
Brush-7/16" x 1-1/8" Double End	158003	1	G2H-1726 -
Brush-1" dia. 12" Long (Drain Tube)	158026	1	G2H-1726 -
Bushing-Insulator	150778	2	G2H-1726
Bushing(Washer)-Only (Shaft Seal)	137593	2	G2H-1726 -
Capacitor-Run (Beater Motor)	150293	2	G2H-1726 -
Capacitor-Run (Compressor)	151421-01	2	G2H-1726 -
Capacitor-Start (Beater Motor)	150294	2	G2H-1726 -
Capacitor-Start (Compressor)	151436	2	G2H-1726 -
Clamp-Hose 3-1/16" to 4" (Capacitor Box)	155001	4	G2H-1726 -
Compressor-Assy. 208-230/60/1 (AJA2425ZXD)			
w/Start Components	119152	2	G2H-1726 -
Compressor	155001		
Capacitor-Run (15MFD 370VAC 50/60 HZ)	151421	2	G2H-1726 -
Capacitor-Start (161-191MFD 330VAC 50/60 H)Z	151436	2	G2H-1726 -
Relay-Start/Run (Tecumseh 820ARR3C71)	151417-01	2	G2H-1726 -
Drier-Filter 3 cu in Sweat	155063	2	G2H-1726 -
Condenser-Air Rifled	155126-01-C	2	G2H-1726 -
Contact-2 Pole (Compressor/Beater Motor)	150340	2	G2H-1726 -
* As Required ** Items Included In O-Ring Kit No. 115814 *** LH or RH — Left or right hand is determined as you face the front of freezer. NLA No Longer Available			

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Alphabetized Parts List for Model CS8

Important: All parts shown are for standard models designed for 230V/1PH/60HZ.

PART DESCRIPTION	PART NUMBER	QTY	SERIAL NUMBER (FROM – TO)
Control-Assy. & Bracket (Day/Night)	119016	2	G2H-1726 -
Control-Electronic Temperature (Day/Night)	161218	2	G2H-1726 -
Cord-Molded w/Plug	150605	1	G2H-1726 -
Coupling-Assy. 5/8" Drive	115760	2	G2H-1726 -
Cover-Cap/Relay Box	115809	2	G2H-1726 -
Cover-Electrical Box 2x4	150739	2	G2H-1726 -
Cover-Electrical Box	137849	1	G2H-1726 -
Cover-Hopper Black	196207	1	G2H-1726 -
Cut-out-High Pressure R404a	155450	2	G2H-1726 -
Cup-Only (Shaft Seal Assembly)	160557	2	G2H-1726 -
Cup-Overrun Measuring 1 Pint	158051	*	G2H-1726 -
Cylinder-Assy. Complete	115738	1	G2H-1726 -
Decal-Beater Warning	165025	1	G2H-1726 -
Decal-Cleaning Instructions	165242	1	G2H-1726 -
Decal-Clear Overlay	165093	1	G2H-1726 -
Decal-Electric Box Danger	165000	1	G2H-1726 -
Decal-Electric Shock	165186	2	G2H-1726 -
Decal-Operating Instructions	164004-03	1	G2H-1726 -
Decal-Panel Removed	165126	3	G2H-1726 -
Decal-Refrigerant 404a	165114	2	G2H-1726 -
Decal-Trimstrip LH (Switches)	165145	1	G2H-1726 -
Decal-Trimstrip RH (Switches)	165146	1	G2H-1726 -
Decal-Trimstrip (Electro Freeze)	165217-01	1	G2H-1726 -
Decal-Trimstrip (Self Service)	165220	1	Optional
Decal-Pulley Removal	165050	2	G2H-1726 -
Drain-Assy. Overflow	115721	1	G2H-1726 -
Drier-Filter 3 cu in Sweat	155063	2	G2H-1726 -
* As Required ** Items Included In O-Ring Kit No. 115814 *** LH or RH — Left or right hand is determined as you face the front of freezer. NLA No Longer Available			

Use only original or authorized replacement parts with this freezer.

Alphabetized Parts List for Model CS8

Important: All parts shown are for standard models designed for 230V/1PH/60HZ.

PART DESCRIPTION	PART NUMBER	QTY	SERIAL NUMBER (FROM - TO)
Fan-Assy. Condenser	115757	2	G2H-1726 -
Bracket-Fan Motor	162611	2	G2H-1726 -
Blade-Fan 10" 24°	162608	2	G2H-1726 -
Motor-Fan	151006	2	G2H-1726 -
Float-Level Sensor	161301	2	G2H-1726 -
Glass Sight	155459	2	G2H-1726 -
Grommet-Drain Tube	159064	2	G2H-1726 -
Guide Assy.-Plunger Rod (Center)	115742	1	G2H-1726 -
Guide Assy.-Plunger Rod (Sides)	115684	2	G2H-1726 -
Handle-Dispense (Plastic)	196166	3	G2H-1726 -
Handle-Dispense (Stainless Steel)	116323	3	G2H-1726 -
Head-Assy. Dispense Complete	115774	1	G2H-1726 -
Handle-Dispense	196166	3	G2H-1726 -
Head-Dispense (Head only)	118672	1	G2H-1726 -
Nozzle-Dispense	196167	3	G2H-1726 -
O-ring (Head)	160623	2	G2H-1726 -
O-ring (Plunger)	160624	7	G2H-1726 -
Pin-Handle	160266	1	G2H-1726 -
Plunger-Dispense Side	137807	2	G2H-1726 -
Plunger-Dispense Center	137902	1	G2H-1726 -
Head-Assy. Dispense Complete (Stainless Steel Handles)	117783	1	G2H-1726 -
Handle-Dispense	116323	3	G2H-1726 -
Head-Dispense (Head only)	118762	1	G2H-1726 -
Nozzle-Dispense	196167	3	G2H-1726 -
O-ring (Head)	160623	2	G2H-1726 -
O-ring (Plunger)	160624	7	G2H-1726 -
Pin-Handle	160266	1	G2H-1726 -
Plunger-Dispense Side	137807	2	G2H-1726 -
Plunger-Dispense Center	137902	1	G2H-1726 -
* As Required ** Items Included In O-Ring Kit No. 115814 *** LH or RH — Left or right hand is determined as you face the front of freezer. NLA No Longer Available			

Use only original or authorized replacement parts with this freezer.

Alphabetized Parts List for Model CS8

Important: All parts shown are for standard models designed for 230V/1PH/60HZ.

PART DESCRIPTION	PART NUMBER	QTY	SERIAL NUMBER (FROM – TO)
Insert-Assy. Mix Feed	116005	2	G2H-1726 -
Insert-Tray (Black)	196210	1	G2H-1726 -
Insulator-Switch (Side Plunger Switch)	137893	2	G2H-1726 -
Key-Drive 3/16" sq x 1-1/4"	153321	6	G2H-1726 -
Kit-Gear Reducer Seal	117381	2	G2H-1726 -
Kit-O-Ring	119402	1	G2H-1726 -
Kit-Gear Reducer LH w/o Sheave	115919	1	G2H-1726 -
Plate-Reducer Mounting	137821	1	G2H-1726 -
Kit-Gear Reducer RH w/o Sheave	115120	1	G2H-1726 -
Plate-Reducer Mounting	137821	1	G2H-1726 -
Kit-Solenoid Valve	155437	4	G2H-1726 -
Knob-Hand	162625	2	G2H-1726 -
Label-Trimstrip LH	165145	1	G2H-1726 -
Label-Trimstrip RH	165146	1	G2H-1726 -
Leg 4" Adj.	115800	4	G2H-1726 -
Light-Indicator "ADD MIX"	150541	2	G2H-1726 -
Lubrication-Gear Reducer	158055	*	G2H-1726 -
Lubrication-Petrol-Gel 4 oz. Tube	158000A	*	G2H-1726 -
Manual-C82 Operator's (Order by Serial No.)	184965	1	G2H-1726 -
Module-Plug on Vari Time .5-3 Sec.	150257	2	G2H-1726 -
Module-Plug on Vari Time .5-60 Sec.	150253	2	G2H-1726 -
Motor-Beater & Capacitor Kit	118136	2	G2H-1726 -
Board-Triac 50/60 HZ	150857	2	G2H-1726 -
Capacitor-Run 60 HZ 65MFD 240VAC	150293	2	G2H-1726 -
Capacitor-Start 60 HZ 431-518MFD			
165VAC	150294	2	G2H-1726 -
Switch-Start 60 HZ	150856	2	G2H-1726 -
* As Required ** Items Included In O-Ring Kit No. 115814 *** LH or RH — Left or right hand is determined as you face the front of freezer. NLA No Longer Available			

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Alphabetized Parts List for Model CS8

Important: All parts shown are for standard models designed for 230V/1PH/60HZ.

PART DESCRIPTION	PART NUMBER	QTY	SERIAL NUMBER (FROM – TO)
Motor-Fan Cond. 240V-50/60 HZ	151006	2	G2H-1726 -
Nozzle-Dispense	196167	3	G2H-1726 -
Nut-Speed #10-20	159132	3	G2H-1726 -
Nut-Speed 1/4-20	160117	10	G2H-1726 -
O-Ring (Head)	160623	2**	G2H-1726 -
O-Ring-Kit (**Items included in Kit)	119402	1	G2H-1726 -
O-Ring (Plunger)	160624	7**	G2H-1726 -
O-Ring (Regulator Mix Feed)	160610	1**	G2H-1726 -
O-Ring (Tube Mix Feed)	160626	2**	G2H-1726 -
Oil-Special Gear Reducer	158055	*	G2H-1726 -
Panel-Assy. Front	115759-C	1	G2H-1726 -
Panel-Assy. Hopper & Top	115735	1	G2H-1726 -
Panel-Dispense	137876	1	G2H-1726 -
Panel-Rear	137862-C	1	G2H-1726 -
Panel-Side LH***	137860-C	1	G2H-1726 -
Panel-Side RH***	137861-C	1	G2H-1726 -
Pin-Handle	160266	1	G2H-1726 -
Plunger-Dispense Center	137902	1	G2H-1726 -
Plunger-Dispense Side	137807	2	G2H-1726 -
Potentiometer-Assy. & Bracket	119017	2	G2H-1726 -
Pulley	See Sheave		
Reducer-Gear	(See Kit-Gear Reducer)		
Regulator-Tube (Insert-Assy. Mix Feed)	116005	2	G2H-1726 -
Relay-Flange Base w/Cover	150381	2	G2H-1726 -
* As Required ** Items Included In O-Ring Kit No. 115814 *** LH or RH — Left or right hand is determined as you face the front of freezer. NLA No Longer Available			

Use only original or authorized replacement parts with this freezer.

Alphabetized Parts List for Model CS8

Important: All parts shown are for standard models designed for 230V/1PH/60HZ.

PART DESCRIPTION	PART NUMBER	QTY	SERIAL NUMBER (FROM – TO)
Relay-Start/Run Compressor 60 HZ	151417-01	2	G2H-1726 -
Rod-Actuator (Plunger)	137763	3	G2H-1726 -
Rod-Plunger Switch (Actuator Button)	137760	3	G2H-1726 -
Sanitizer-Stera Sheen 4 lb. Jar	158014A	*	G2H-1726 -
Sanitizer-Stera Sheen Case/4 Jars	158014	*	G2H-1726 -
Scale-Overrun	158049	1	G2H-1726 -
Screw-SK Set 1/4-20 x 1/4 BKOX (Sheave)	2 G2H-1726	-	
Screw-TRPM #8 32 x 3/8 SST (Dispense Panel & Trimstrip)	160025	3	G2H-1726 -
Screw-TRPM #10 24 x 1/2 SST (Dispense Panel & Trimstrip)	160076	6	G2H-1726 -
Screw-TRPM 1/4-20 x 1/2 SST (Front & Rear Panels)	160048	10	G2H-1726 -
Screw-TRPM 1/4 20 x 1 SST (Side Panel)	159219	4	G2H-1726 -
Screw-Trimstrip Assy.	155980	4	G2H-1726 -
Seal-Assy. Shaft	113824	2**	G2H-1726 -
Seal-BeaterShaft (Cup)	160557	2	G2H-1726 -
Washer-Double Shaft Seal (Bushing)	137593	2	G2H-1726 -
Seal-BeaterShaft (Cup)	160557	2	G2H-1726 -
Sensor-10K Thermistor	161216	2	G2H-1726 -
Shaft-Assy. Beater	113824	2	G2H-1726 -
Sheave-5/8 Bore 3.95 OD 3.7 PD	153648	4	G2H-1726
Shroud-Fan LH	137739	1	G2H-1726 -
Shroud-Fan RH	137873	1	G2H-1726 -
Sight-Glass	155459	2	G2H-1726 -
Spring-Plunger Rod	162303	3	G2H-1726 -
* As Required ** Items Included In O-Ring Kit No. 115814 *** LH or RH — Left or right hand is determined as you face the front of freezer. NLA No Longer Available			

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Alphabetized Parts List for Model CS8

Important: All parts shown are for standard models designed for 230V/1PH/60HZ.

PART DESCRIPTION	PART NUMBER	QTY	SERIAL NUMBER (FROM - TO)
Strip-Terminal	150795	2	G2H-1726 -
Stud-Assy. Cylinder 2-1/16"	114341-06	2	G2H-1726 -
Switch-Assy. Plunger Center	115744	1	G2H-1726 -
Switch-Assy. Plunger Side	116613	2	G2H-1726 -
Switch-Float Level Sensor	161300	2	G2H-1726 -
Switch-Push Button DPDT (Center Plunger Switch)	150479	4	G2H-1726 -
Switch-Snap Button (Side Plunger Switch)	150456	4	G2H-1726 -
Switch-Start 60 HZ (Beater Motor)	150856	2	G2H-1726 -
Switch-Toggle "AUTO-OFF-CLEAN"	150463	2	G2H-1726 -
Switch-Toggle "DAY-NIGHT"	150461	2	G2H-1726 -
Thermostat-Electronic Temp. Control (Cylinder)	161215	4	G2H-1726 -
Thermostat-5° Fixed Dif. (Hopper)	161202	2	G2H-1726 -
Timer-.5-60 Sec. DOB 240v 50/60 Hz	150252-01	2	G2H-1726 -
Timer-Delay on Make	150212	2	G2H-1726 -
Tool-O-Ring Removal	169374	1	G2H-1726 -
Transformer CL2 240 PRI/24 Sec.	150290	1	G2H-1726 -
Tray-Drip (Black)	196209	1	G2H-1726 -
Trimstrip (Black Panel Switch Box)	196208	1	G2H-1726 -
Tube-Assy. Mix Feed (Regulator Style)	116021	2	G2H-1726 -
Tube-Assy. Mix Feed (Two Hole-Shake)	117091	2	G2H-1726 -
Tube-Capillary & Strainer	139924	2	G2H-1726 -
Tube-Mix Feed (Regulator Style)	138129	2	G2H-1726 -
Tube-Mix Feed (Two Hole-Shake)	138884	2	G2H-1726 -
Valve-Access	155419	2	G2H-1726 -
Valve-Automatic Expansion Sweat	155452	2	G2H-1726 -
Valve-Solenoid 230V/ 50-60 HZ	155432	4	G2H-1726 -
* As Required ** Items Included In O-Ring Kit No. 115814 *** LH or RH — Left or right hand is determined as you face the front of freezer. NLA No Longer Available			

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Alphabetized Parts List for Model CS8

Important: All parts shown are for standard models designed for 230V/1PH/60HZ.

PART DESCRIPTION	PART NUMBER	QTY	SERIAL NUMBER (FROM - TO)
Strip-Terminal	150795	2	G2H-1726 -
Stud-Assy. Cylinder 2-1/16"	114341-06	2	G2H-1726 -
Switch-Assy. Plunger Center	115744	1	G2H-1726 -
Switch-Assy. Plunger Side	116613	2	G2H-1726 -
Switch-Float Level Sensor	161300	2	G2H-1726 -
Switch-Push Button DPDT (Center Plunger Switch)	150479	4	G2H-1726 -
Switch-Snap Button (Side Plunger Switch)	150456	4	G2H-1726 -
Switch-Start 60 HZ (Beater Motor)	150856	2	G2H-1726 -
Switch-Toggle "AUTO-OFF-CLEAN"	150463	2	G2H-1726 -
Switch-Toggle "DAY-NIGHT"	150461	2	G2H-1726 -
Thermostat-Electronic Temp. Control (Cylinder)	161215	4	G2H-1726 -
Thermostat-5° Fixed Dif. (Hopper)	161202	2	G2H-1726 -
Timer-.5-60 Sec. DOB 240v 50/60 Hz	150252-01	2	G2H-1726 -
Timer-Delay on Make	150212	2	G2H-1726 -
Tool-O-Ring Removal	169374	1	G2H-1726 -
Transformer CL2 240 PRI/24 Sec.	150290	1	G2H-1726 -
Tray-Drip (Black)	196209	1	G2H-1726 -
Trimstrip (Black Panel Switch Box)	196208	1	G2H-1726 -
Tube-Assy. Mix Feed (Regulator Style)	116021	2	G2H-1726 -
Tube-Assy. Mix Feed (Two Hole-Shake)	117091	2	G2H-1726 -
Tube-Capillary & Strainer	139924	2	G2H-1726 -
Tube-Mix Feed (Regulator Style)	138129	2	G2H-1726 -
Tube-Mix Feed (Two Hole-Shake)	138884	2	G2H-1726 -
Valve-Access	155419	2	G2H-1726 -
Valve-Automatic Expansion Sweat	155452	2	G2H-1726 -
Valve-Solenoid 230V/ 50-60 HZ	155432	4	G2H-1726 -
* As Required ** Items Included In O-Ring Kit No. 115814 *** LH or RH — Left or right hand is determined as you face the front of freezer. NLA No Longer Available			

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Alphabetized Parts List for Model CS8

Important: All parts shown are for standard models designed for 230V/1PH/60HZ.

PART DESCRIPTION	PART NUMBER	QTY	SERIAL NUMBER (FROM – TO)
Washer-Double Shaft Seal (Bushing)	137593	2	G2H-1726 -
* As Required ** Items Included In O-Ring Kit No. 115814 *** LH or RH — Left or right hand is determined as you face the front of freezer. NLA No Longer Available			

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