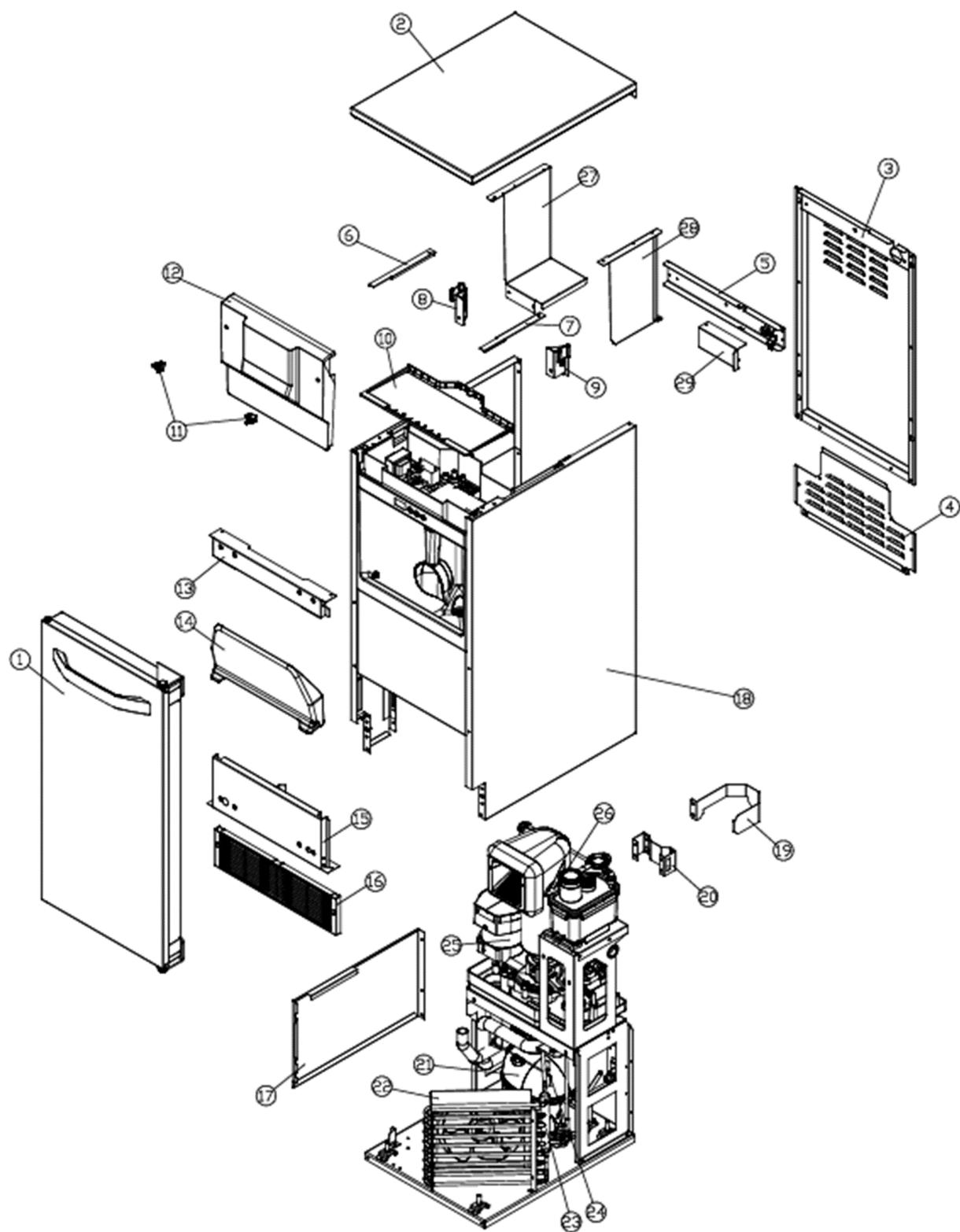


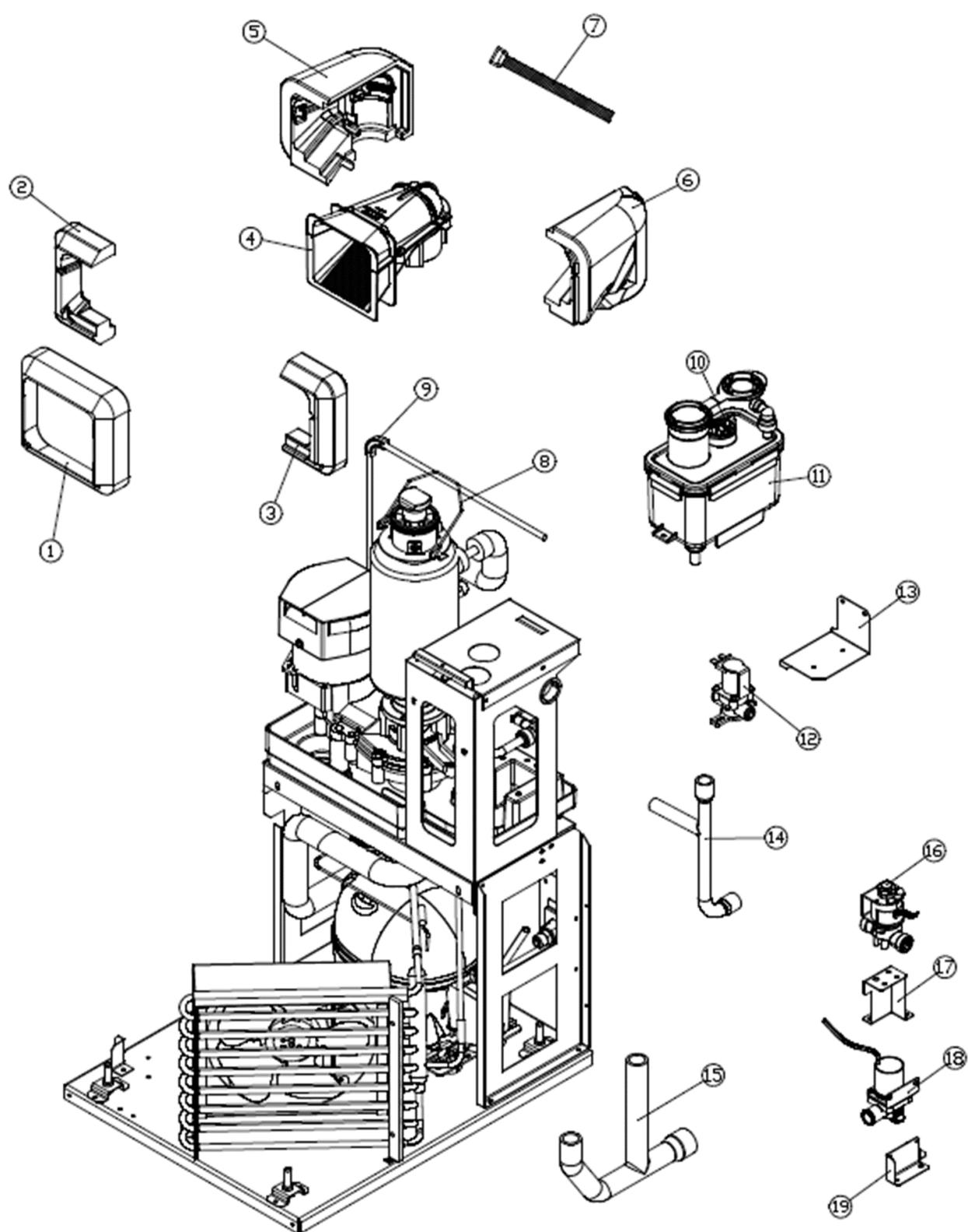
콘텐츠

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Drain pump Kit (I858K-670) installation I512A-490	14



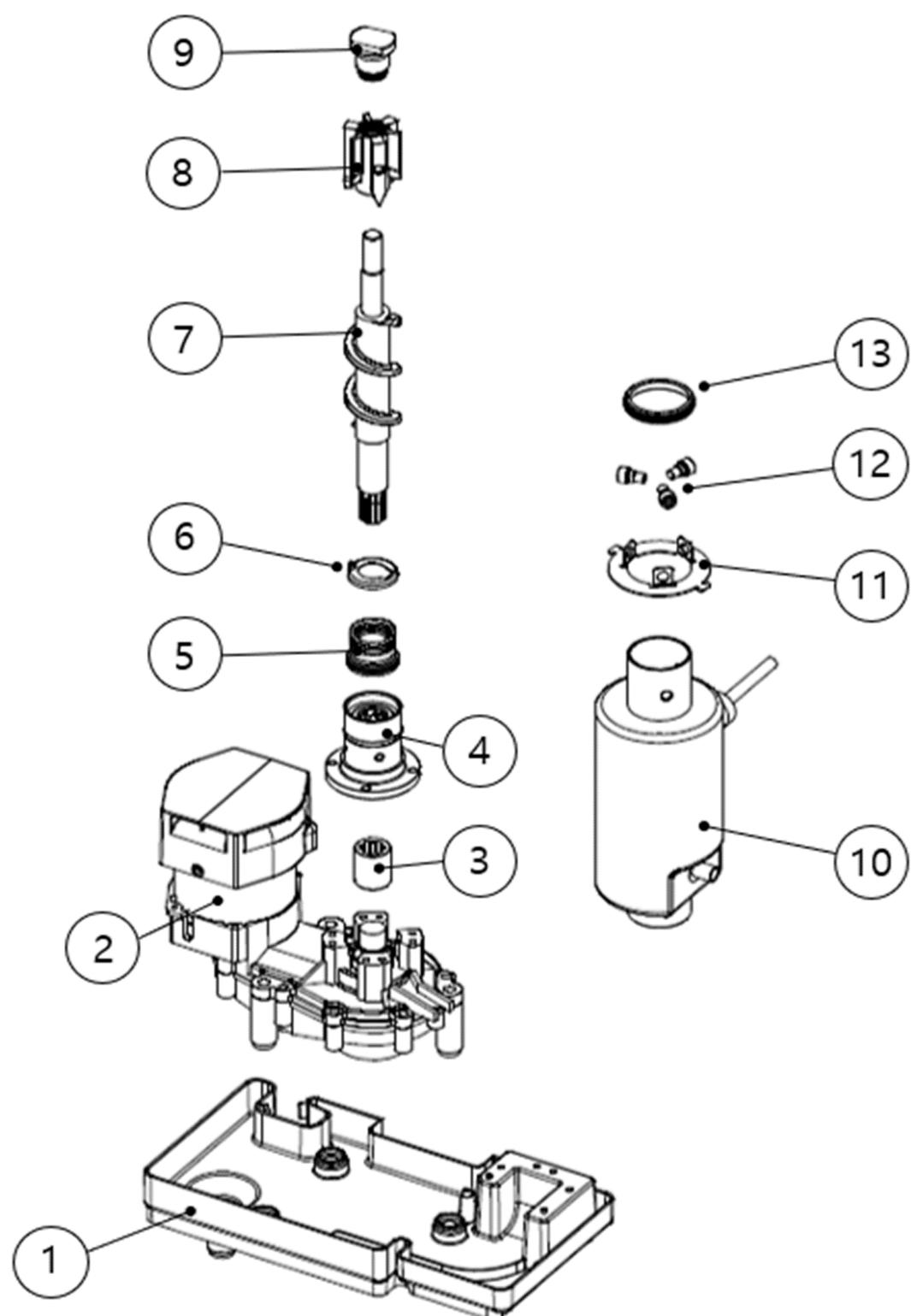
BLUN-120A**OUTER PARTS & REFRIGERATION**

NO.	CODE-NO	PART NAME	SPEC	NOTE	REQUIRED Q`TY
1	I817B-020	ASSY DOOR		PIN TYPE HINGE BLUN-120A	1
2	I858J-330	TOP COVER AS			1
3	I325C-260	COVER REAR			1
4	I315B-980	BRACKET DRAIN			1
5	I858J-370	BRACKET POWER CORD AS			1
6	I325C-210	COVER BIN RH			1
7	I325C-200	COVER BIN LF			1
8	I376A-180	SUPPORTER COVER INNER BIN LF			1
9	I376A-190	SUPPORTER COVER INNER BIN RH			1
10	I325C-150	COVER CONTROL BOX			1
11	I395A-140	BOLT THUMB			2
12	I325C-220	COVER INNER BIN			1
13	I858J-320	CHANNEL FRONT AS			1
14	I330A-180	SLOPE			1
15	I858J-360	COVER BOTTOM FRONT AS			1
16	I340A-120	GRILLE BOTTOM			1
17	I325C-270	COVER SIDE LF			1
18	I858J-080	CABINET AS 15INCH			1
19	I315B-890	BRACKET GUIDE EVA			1
20	I315B-760	BRACKET GUIDE IN EVA			1
21	I858I-130	COMPRESSOR AS	DLE4CN / 115V 60HZ / R-290 / 102H3482		1
22	I858J-150	FAN COND AS		DAI-8204DYCA-4 (115V/60Hz)	1
23	I213A-080	DRYER 100A_HC		φ 18.8*0.51T, L=150, 18G / PMS#185	1
24	I732A-080	SENSOR HIGH TEMPERATURE		DG1C8.514-500C,L=500MM	1
25	I858J-200	ICE MAKING AS			1
26	I732A-050	SENSOR EVA			1
27	I325C-400	COVER HARNESS LF		GI 0.4T*307.7*183	1
28	I325C-410	COVER HARNESS RH		GI 0.4T*279*199	1
29	I325C-420	COVER POWER CORD		GI 0.4T*133.1*112.3	1



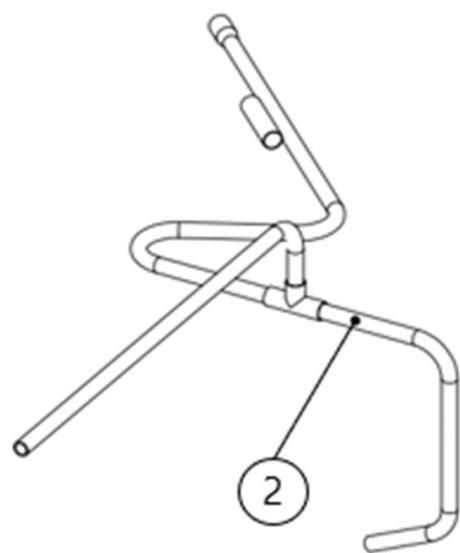
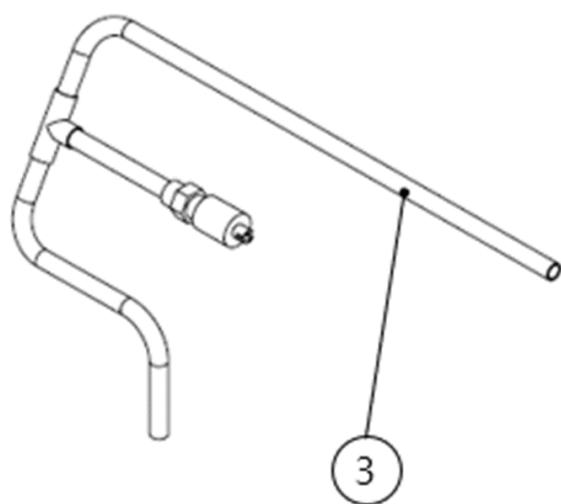
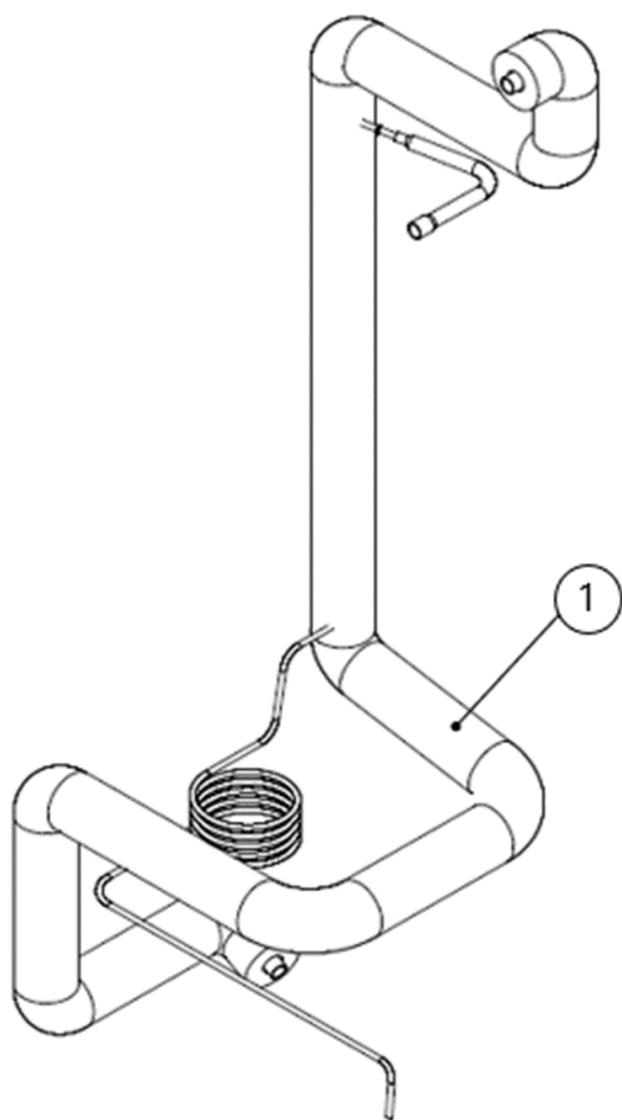
BLUN-120A**WATER CIRCUIT & CONTROL**

NO.	CODE-NO	PART NAME	SPEC	NOTE	REQUIRED Q`TY
1	I325C330	COVER DUCT OUT			1
2	I348C-200	INSULATOR DUCT OUT LF			1
3	I348C-210	INSULATOR DUCT OUT RH			1
4	I858J-500	CHUTE AS			1
5	I348C-140	INSULATOR CHUTE LF			1
6	I348C-130	INSULATOR CHUTE RH			1
7	I311A-010	BAND VELCRO			1
8	I323A-210	CLAMP CHUTE			1
9	I222A-430	FITTING L GUIDE	AFBC04 1/4		5
10	I858H-920	LEVEL SENSOR AS			1
11	I858J-270	TANK RESERVOIR AS			1
12	I745A-830	VALVE WATER IN			1
13	I315B-900	BRACKET INLET VALVE			1
14	I345B-080	HOSE EVA IN NET			1
15	I345B-090	HOSE DRAIN			1
16	I858J-180	OVERFLOW VALVE AS			1
17	I315B-810	BRACKET OVERFLOW VALVE			1
18	I858I-100	DRAIN VALVE AS			1
19	I315B-800	BRACKET DRAIN VALVE			1



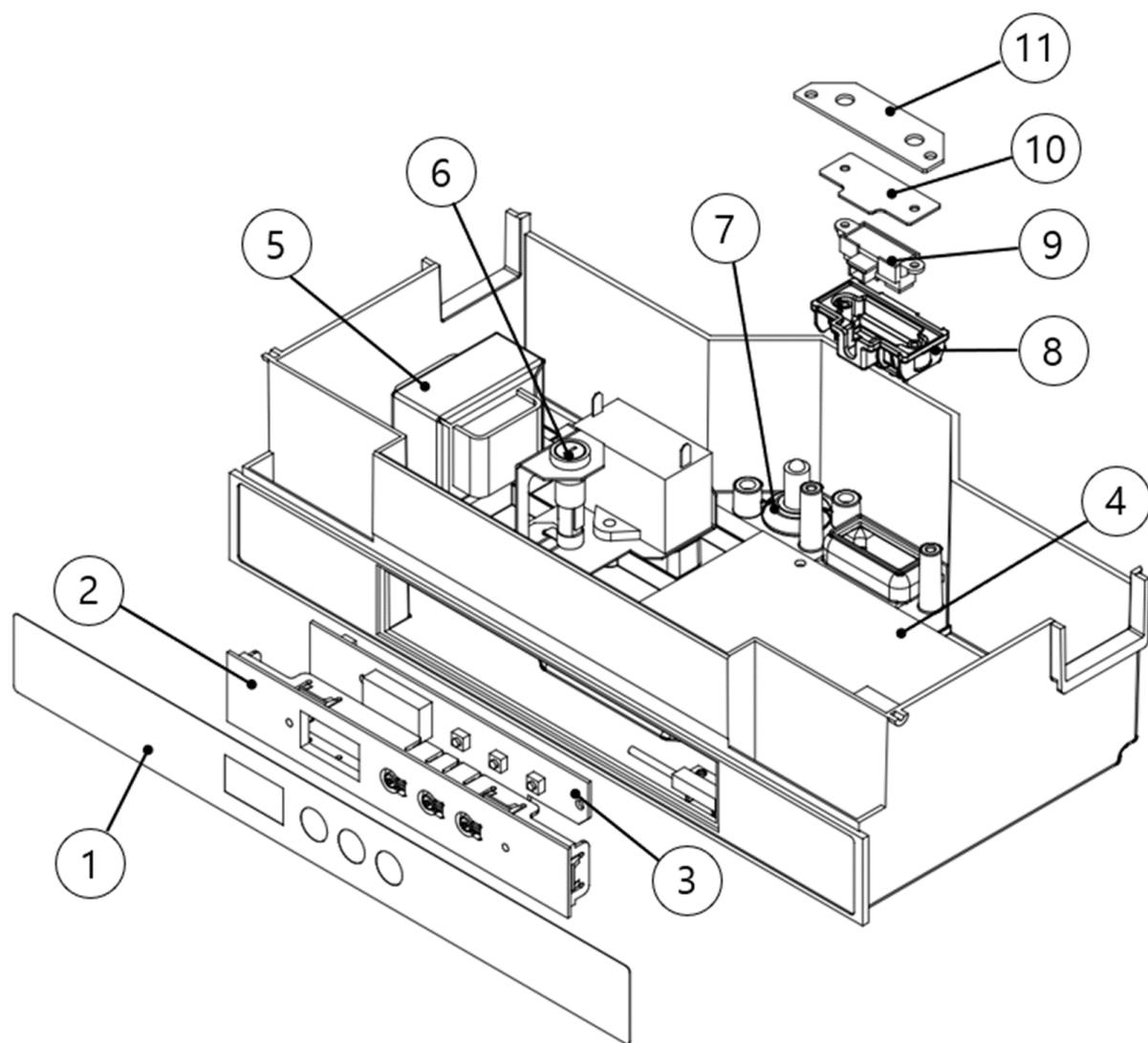
BLUN-120A**ICE MAKING UNIT ASSY**

NO.	CODE-NO	PART NAME	SPEC	NOTE	REQUIRED Q`TY
1	I331A-080	DRAIN PAN			1
2	I731A-250	MOTOR GEAR			1
3	I353A-010	LINK SPLINE			1
4	I858H-790	HOUSING SEAL AS			1
5	I369A-140	SEAL MECHANICAL			1
6	I376A-110	SUPPORTER MECHANICAL SEAL			1
7	I370A-090	SHAFT AUGER			1
8	I858H-841	EXTRUDING HEAD AS			1
9	I313A-150	BODY CUTTER			1
10	I858J-210	EVAPORATOR AS			1
11	I315B-680	BRACKET BASE CHUTE			1
12	I369A-110	SEAL HEAD BOLT			3
13	I369A-120	SEAL CHUTE			1



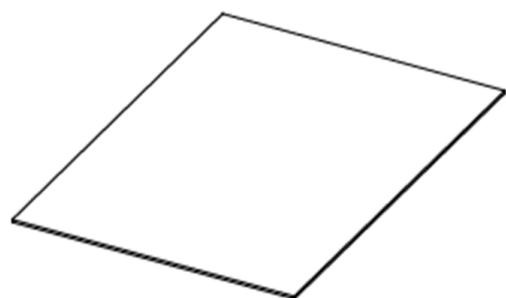
BLUN-120A**PIPE ASSY**

NO.	CODE-NO	PART NAME	SPEC	NOTE	REQUIRED Q`TY
1	I858J-250	PIPE HEAT EX AS			1
2	I858K-370	PIPE DISCHARGE AS			1
3	I858K-290	PIPE PROCESS AS			1

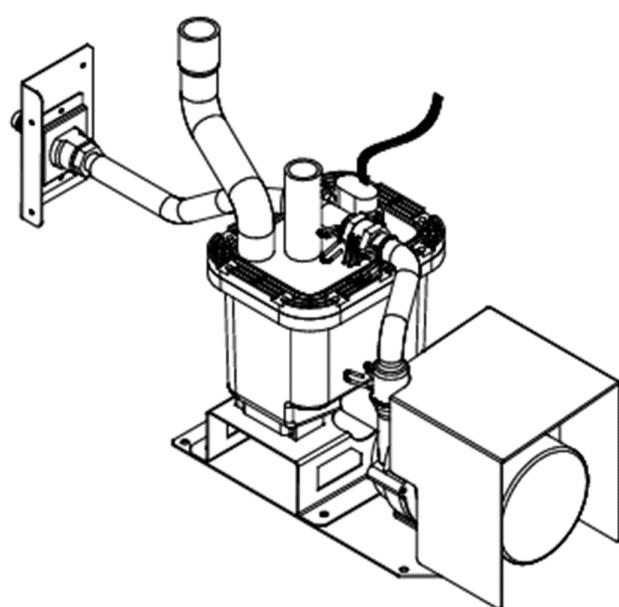


BLUN-120A**CONTROL BOX ASSY**

NO.	CODE-NO	PART NAME	SPEC	NOTE	REQUIRED Q`TY
1	I511A-070	INLAY DISPLAY PCB			1
2	I325C-130	COVER DISPLAY			1
3	I725A-880	BUTTON DISPLAY PCB			1
4	I725B-910	PCB MAIN			1
5	R7504-060	POWER TRANS (115V)			1
6	I718A-030	HOLDER FUSE			1
7	I858J-310	LED AS			1
8	I321A-140	CASE ICE SENSOR(CLEAR)			1
9	I732A-190	SENSOR OPTICAL			1
10	I325C-880	COVER OPTICAL SENSOR			1
11	I325D-020	COVER SENSOR TOP			1



①



②

BLUN-120A

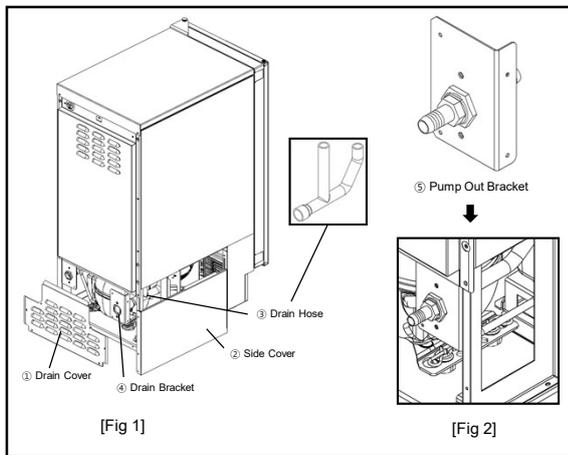
ACCESSORIES

NO.	CODE-NO	PART NAME	SPEC	NOTE	REQUIRED Q`TY
1	I515A-040	MANUAL			1
2	I858K-670	DRAIN PUMP KIT			1

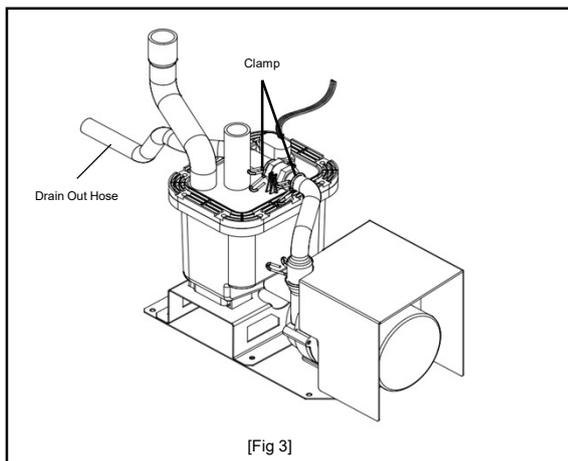
Instructions

Drain pump Kit (I858K-670) installation Model : BLUN-120A, BLUN-120AU

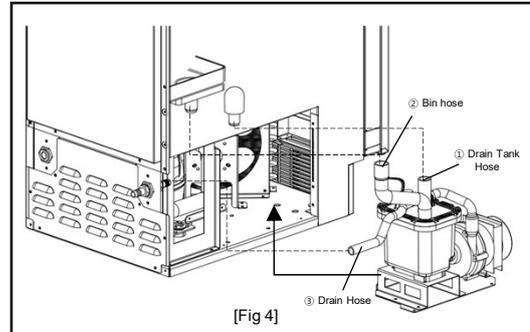
1. Unplug and power off.
2. Remove the screws and remove the ① Drain Cover and ② Side Cover. Refer to [Fig 1].
3. Remove the existing ③ Drain Hose.
4. Refer to [Fig 1 and 2] Remove the ④ Drain Bracket and replace with the ⑤ Pump Out Bracket.



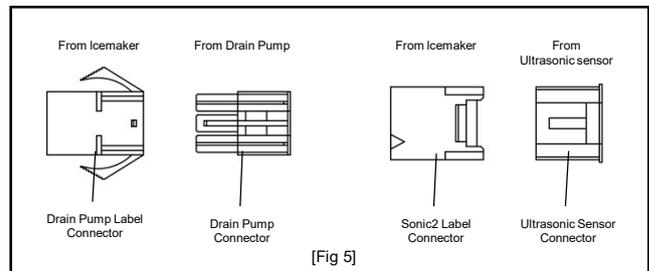
5. Refer to [Fig 3] to preassemble the hoses to the drain pump.



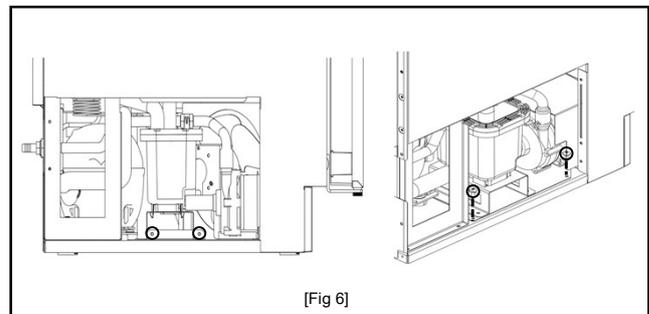
6. Place the drain pump in the empty space where the side cover was removed. Connect the ① Drain Tank Hose, ② Bin Hose, and ③ Drain Hose as shown in the picture. Refer to [Fig 4].



7. Connect the drain pump connector to the drain pump, Sonic2 label connector on the ice maker. Refer to [Fig 5].



8. Secure the drain pump using four screws. Refer to [Fig 6].



9. Drain Pump program setting
 - ① Plug in the power.
 - ② Press the 'Check' button for 5 seconds.
 - ③ Press the 'Power' button to enter parameter 'P-9'.
 - ④ Change to 'PUM' mode by pressing the 'Wash' button.
 - ⑤ Press the 'Power' button to enter the parameter menu. (Automatically turns off if no switch input is made for 20 seconds.)
10. Pour water into the bin until the drain pump operates. Check hose connections for leaks.
11. Assembly is the reverse of disassembly.

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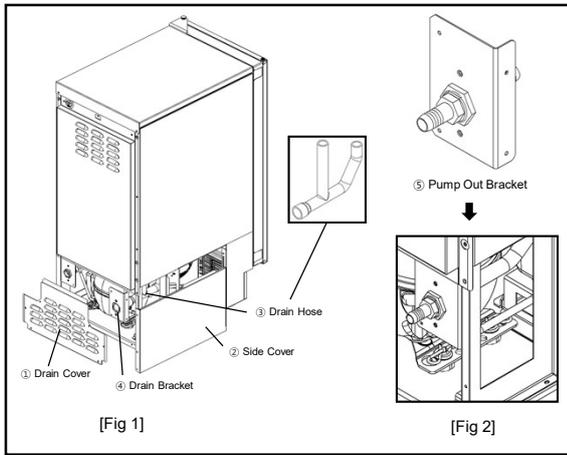
I512A-490

Instructions

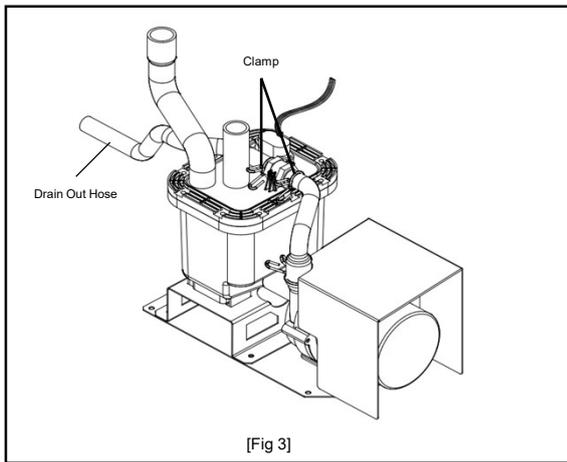
Drain pump Kit (I858K-670) installation

Model : BLUN-120A, BLUN-120AU

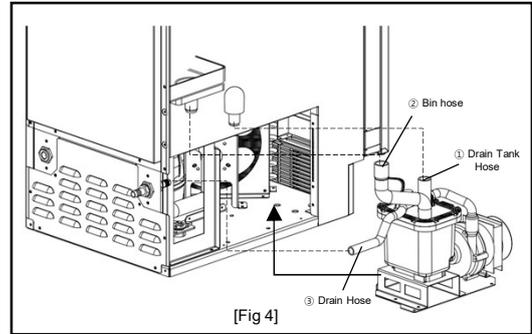
1. 플러그를 뽑고 전원을 끕니다.
2. 스크류를 제거하고 ①드레인 커버, ②사이드 커버를 제거합니다.[그림 1]을 참조하세요.
3. ③기존 배수 호스를 제거합니다.
4. [그림 1,2]를 참조하여 ④기존 배수 브라켓을 제거하고 ⑤펌프 배수 브라켓으로 교체합니다.



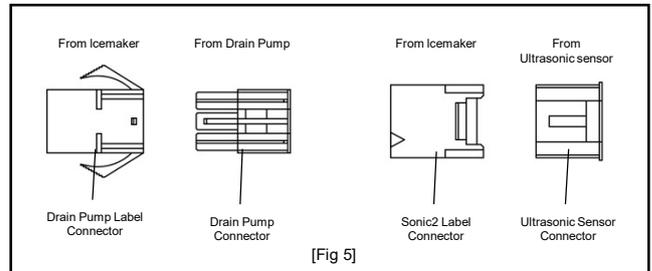
5. [그림 3]을 참조하여 드레인 펌프에 호스류를 사전 조립합니다.



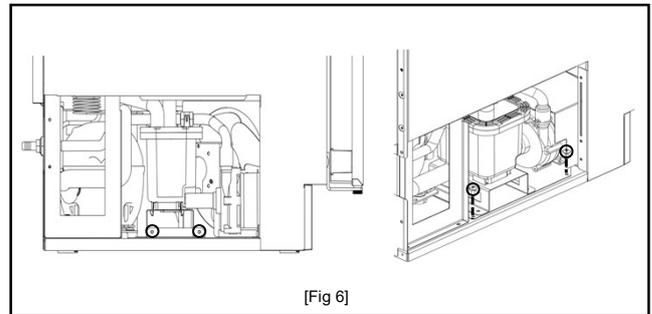
6. 사이드 커버를 제거한 빈 공간에 드레인 펌프를 설치합니다. 그림과 같이 배수 ①탱크호스, ②얼음저장통 호스, ③배수호스를 연결합니다.[그림 4]를 참조하세요.



7. 배수 펌프 커넥터를 제빙기의 배수 펌프, Sonic2 라벨 커넥터에 연결합니다.[그림 5]를 참조하세요.



8. 배수펌프를 4개의 나사로 고정합니다.[그림 6] 참조하세요



9. 드레인 펌프 프로그램 설정
 - ① 전원을 연결합니다.
 - ② 'Check' 버튼을 5초간 눌러줍니다.
 - ③ 'Power' 버튼을 눌러 파라미터 'P-9'로 진입합니다.
 - ④ 'Wash' 버튼을 눌러 'PUM' 모드로 전환합니다.
 - ⑤ 'Power' 버튼을 눌러 파라미터 메뉴로 나옵니다. (스위치 입력 20초간 없을 경우 자동 해제 됩니다.)
10. 배수펌프가 작동할 때까지 통에 물을 붓습니다. 호스 연결부에 누수가 있는지 확인합니다.
11. 조립은 분해 역순입니다.

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