

LC/CH - LC/CH/DC** - LC/CH/DS*					
Pump Version		Connections Position			
User water	Recovery water (DC)**	User water		Recovery water (DC) **	
		Uin	Uout	Rin	Rout
1P	-	F1	F8	F5	F6
-	1R	F5	F8	F2	F6
1P	1R	F1	F8	F2	F6
2P	-	F1	F8	F5	F6
-	2R	F5	F8	F1	F6
2P	2R	F3	F8	F1	F6
1P	2R	F3	F8	F1	F6
2P	1R	F3	F8	F2	F6
1PS	-	F4	F8	F5	F6
1PS	1R	F4	F8	F2	F6
2PS	-	F4	F8	F5	F6

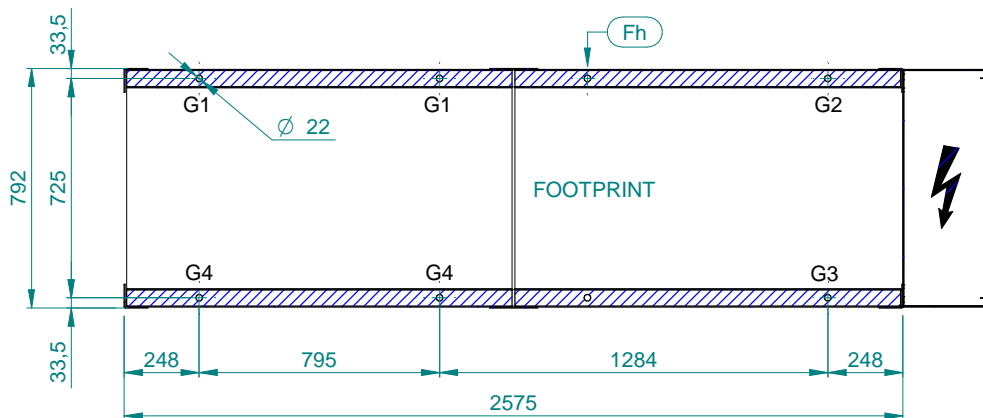
Recovery water ( DS ) *	
Rin	Rout
F5	F6

LC/HP - LC/HP/DS*		
Pump Version		Connections Position
User water	User water	
	Uin	Uout
1P	F1	F8
2P	F1	F8
1PS	F4	F5
2PS	F4	F5

NOTES:  
 \* DS OPTIONAL  
 \*\* DC OPTIONAL

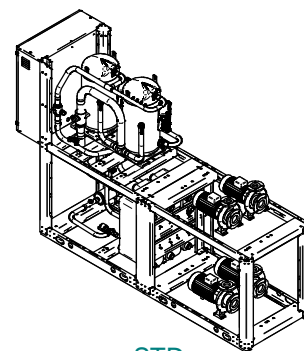
Rev.	Date	Draftman	Checked by	Revision description
Denomination - Dimensional Drawing				Code
TETRIS W REV 12.2 - 20.2 UP TO 2P.OB + ST - UP TO 4P.OB				/
LC LC-DC/DS LC/HP LC/HP/DS				Drawing
				A4G803
				Rev.
				A
Scale		Date	Draftman	Checked by
1:20		11/01/2016	L.TEMPORIN	F.CAPPON
Replace draw.		Replaced by draw.		Sheet N. 1 di 3
/		/		Weight [kg]
/		/		/

USER WATER CONNECTIONS										TOTAL RECOVERY WATER CONNECTIONS ( DC )**				PARTIAL RECOVERY WATER CONNECTIONS ( DS ) *		REFRIGERANT CONNECTIONS		
SIZE	A (mm)	B (mm)	1P		Uout	Uin	2P		1PS-2PS	Rin	Rout	1R Rin	2R Rin	Rin	Rout	Rs (F9) 8mm	Rd (F9) (mm)	RI (F7) (mm)
			Uin	Uout			Uin	Uout										
12.2 LC/CH			G 2" M	G 2" M	G 2" M	G 2" M	G 2" M	G 2" M									35	28
13.2 LC/CH																	42	35
15.2 LC/CH	209	1121																
17.2 LC/CH																		
19.2 LC/CH																		
20.2 LC/CH	229	1141																
12.2 LC/HP			G 2" M	G 2" M	G 2" M	G 2" M	G 2" M	G 2" M										
13.2 LC/HP																		
15.2 LC/HP	209	1121																
17.2 LC/HP																		
19.2 LC/HP																		
20.2 LC/HP	229	1141																
12.2 LC/CH/DC			G 2" M	G 2" M	G 2" M	G 2" M	G 2" M	G 2" M										
13.2 LC/CH/DC																		
15.2 LC/CH/DC	209	1121																
17.2 LC/CH/DC																		
19.2 LC/CH/DC																		
20.2 LC/CH/DC	229	1141																
12.2 LC/CH/DS			G 2" M	G 2" M	G 2" M	G 2" M	G 2" M	G 2" M										
13.2 LC/CH/DS																		
15.2 LC/CH/DS	209	1121																
17.2 LC/CH/DS																		
19.2 LC/CH/DS																		
20.2 LC/CH/DS	229	1141																
12.2 LC/HP/DS			G 2" M	G 2" M	G 2" M	G 2" M	G 2" M	G 2" M										
13.2 LC/HP/DS																		
15.2 LC/HP/DS	209	1121																
17.2 LC/HP/DS																		
19.2 LC/HP/DS																		
20.2 LC/HP/DS	229	1141																

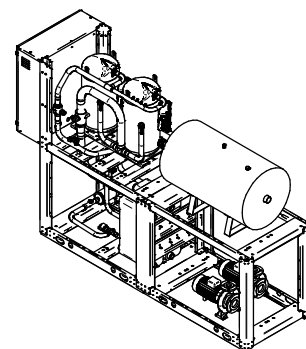


P.OB = PUMPS ON BOARD  
P.OB+ST = PUMPS ON BOARD+STORAGE TANK

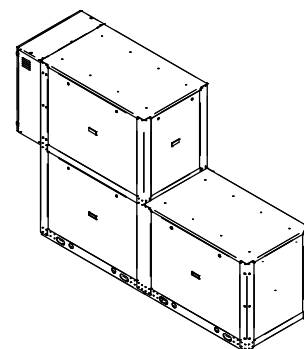
MODEL	WEIGHT(kg)	OPERATING WEIGHT (kg)	G1 (kg)	G2 (kg)	G3 (kg)	G4 (kg)
TETRIS W REV 12.2 LC-LC/HP Up to 2 P.OB_DS	710	720	62	216	242	69
TETRIS W REV 13.2 LC-LC/HP Up to 2 P.OB_DS	811	823	72	240	275	82
TETRIS W REV 15.2 LC-LC/HP Up to 2 P.OB_DS	838	852	73	250	288	84
TETRIS W REV 17.2 LC-LC/HP Up to 2 P.OB_DS	868	884	77	258	296	88
TETRIS W REV 19.2 LC-LC/HP Up to 2 P.OB_DS	965	982	95	269	307	108
TETRIS W REV 20.2 LC-LC/HP Up to 2 P.OB_DS	987	1006	96	277	317	110
TETRIS W REV 12.2 LC Up to 2 P.OB_DC	766	786	67	220	268	82
TETRIS W REV 13.2 LC Up to 2 P.OB_DC	873	896	79	240	300	99
TETRIS W REV 15.2 LC Up to 2 P.OB_DC	907	932	79	255	321	99
TETRIS W REV 17.2 LC Up to 2 P.OB_DC	944	973	81	267	338	103
TETRIS W REV 19.2 LC Up to 2 P.OB_DC	1041	1073	98	280	351	123
TETRIS W REV 20.2 LC Up to 2 P.OB_DC	1071	1105	97	295	372	122
TETRIS W REV 12.2 LC-LC/HP Up to 2 P.OB_DS_LN	879	889	85	254	279	93
TETRIS W REV 13.2 LC-LC/HP Up to 2 P.OB_DS_LN	979	991	95	278	311	106
TETRIS W REV 15.2 LC-LC/HP Up to 2 P.OB_DS_LN	1006	1020	96	288	324	108
TETRIS W REV 17.2 LC-LC/HP Up to 2 P.OB_DS_LN	1036	1052	100	296	332	112
TETRIS W REV 19.2 LC-LC/HP Up to 2 P.OB_DS_LN	1132	1149	118	306	343	132
TETRIS W REV 20.2 LC-LC/HP Up to 2 P.OB_DS_LN	1157	1176	120	315	353	134
TETRIS W REV 12.2 LC Up to 2 P.OB_DC_LN	934	954	90	258	304	106
TETRIS W REV 13.2 LC Up to 2 P.OB_DC_LN	1042	1065	102	279	336	123
TETRIS W REV 15.2 LC Up to 2 P.OB_DC_LN	1076	1101	102	293	356	124
TETRIS W REV 17.2 LC Up to 2 P.OB_DC_LN	1113	1142	104	306	374	127
TETRIS W REV 19.2 LC Up to 2 P.OB_DC_LN	1209	1241	121	318	387	147
TETRIS W REV 20.2 LC Up to 2 P.OB_DC_LN	1239	1273	120	333	408	146
TETRIS W REV 12.2 LC Up to 4 P.OB_DC	842	862	85	222	266	102
TETRIS W REV 13.2 LC Up to 4 P.OB_DC	954	977	98	243	298	120
TETRIS W REV 15.2 LC Up to 4 P.OB_DC	988	1013	98	257	318	121
TETRIS W REV 17.2 LC Up to 4 P.OB_DC	1024	1053	100	270	335	124
TETRIS W REV 19.2 LC Up to 4 P.OB_DC	1185	1217	132	284	347	161
TETRIS W REV 20.2 LC Up to 4 P.OB_DC	1212	1246	130	299	367	160
TETRIS W REV 12.2 LC Up to 4 P.OB_DC_LN	1051	1071	120	256	297	139
TETRIS W REV 13.2 LC Up to 4 P.OB_DC_LN	1158	1181	132	277	328	156
TETRIS W REV 15.2 LC Up to 4 P.OB_DC_LN	1193	1218	132	292	348	157
TETRIS W REV 17.2 LC Up to 4 P.OB_DC_LN	1229	1258	134	305	365	160
TETRIS W REV 19.2 LC Up to 4 P.OB_DC_LN	1391	1423	166	319	378	197
TETRIS W REV 20.2 LC Up to 4 P.OB_DC_LN	1420	1454	165	334	398	196
TETRIS W REV 12.2 LC-LC/HP Up to 2P.OB+ST_DS	770	980	130	228	230	131
TETRIS W REV 13.2 LC-LC/HP Up to 2P.OB+ST_DS	871	1083	140	253	262	144
TETRIS W REV 15.2 LC-LC/HP Up to 2P.OB+ST_DS	898	1112	141	264	274	146
TETRIS W REV 17.2 LC-LC/HP Up to 2P.OB+ST_DS	925	1141	144	271	282	150
TETRIS W REV 19.2 LC-LC/HP Up to 2P.OB+ST_DS	1025	1242	163	282	294	170
TETRIS W REV 20.2 LC-LC/HP Up to 2P.OB+ST_DS	1054	1343	183	271	300	203
TETRIS W REV 12.2 LC Up to 2P.OB+ST_DC	828	1048	135	235	253	145
TETRIS W REV 13.2 LC Up to 2P.OB+ST_DC	933	1156	146	256	284	162
TETRIS W REV 15.2 LC Up to 2P.OB+ST_DC	966	1191	145	271	304	163
TETRIS W REV 17.2 LC Up to 2P.OB+ST_DC	1002	1231	147	284	321	166
TETRIS W REV 19.2 LC Up to 2P.OB+ST_DC	1101	1333	165	296	335	186
TETRIS W REV 20.2 LC Up to 2P.OB+ST_DC	1137	1441	182	293	350	217
TETRIS W REV 12.2 LC-LC/HP Up to 2P.OB+ST_DS_LN	975	1185	165	261	262	166
TETRIS W REV 13.2 LC-LC/HP Up to 2P.OB+ST_DS_LN	1078	1290	175	286	294	180
TETRIS W REV 15.2 LC-LC/HP Up to 2P.OB+ST_DS_LN	1104	1318	176	296	306	182
TETRIS W REV 17.2 LC-LC/HP Up to 2P.OB+ST_DS_LN	1135	1351	180	304	315	186
TETRIS W REV 19.2 LC-LC/HP Up to 2P.OB+ST_DS_LN	1229	1446	198	314	326	205
TETRIS W REV 20.2 LC-LC/HP Up to 2P.OB+ST_DS_LN	1259	1548	218	304	332	238
TETRIS W REV 12.2 LC Up to 2P.OB+ST_DC_LN	1035	1255	170	268	285	181
TETRIS W REV 13.2 LC Up to 2P.OB+ST_DC_LN	1140	1363	181	289	316	198
TETRIS W REV 15.2 LC Up to 2P.OB+ST_DC_LN	1174	1399	180	305	336	199
TETRIS W REV 17.2 LC Up to 2P.OB+ST_DC_LN	1208	1437	182	317	352	202
TETRIS W REV 19.2 LC Up to 2P.OB+ST_DC_LN	1309	1541	200	330	367	222
TETRIS W REV 20.2 LC Up to 2P.OB+ST_DC_LN	1343	1647	216	327	382	253



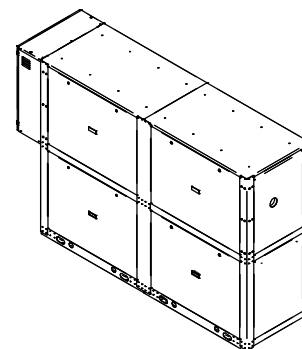
STD  
with pumps



STD  
Up to 2 pumps on board=  
with storage tank



/LN  
Up to 2 pumps on board  
Without storage tank



/LN  
More than 2 pumps on board  
Up to 2 pumps on board=  
with storage tank

Denomination - Dimensional Drawing

**TETRIS W REV 12.2 - 20.2 UP TO 2P.OB + ST - UP TO 4P.OB  
LC LC-DC/DS LC/HP LC/HP/DS**

Code

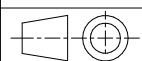
/

Drawing

A4G803

Rev.

A



Scale  
1:1

Date  
11/01/2016

Draftsman  
L.TEMPORIN

Checked by  
F.CAPPON

Sheet N. 3 di 3

Replace draw.

/

Replaced by draw.

/

Weight [kg]

/



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