

Selection Table

Condition Reference #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
Wet Bulb °C	10	10	10	10	10	13	13	13	13	13	16	16	16	16	16	18	18	18	18	18	21	21	21	21	21	24	24
Range °C	6	6	6	8	8	6	6	6	8	8	6	6	6	8	8	6	6	6	8	8	6	6	6	8	8	6	6
Approach °C	4	6	7	4	7	4	6	7	4	7	4	6	7	4	7	4	6	7	4	7	4	6	7	4	7	4	6
Inlet Water Temperature °C	20	22	23	22	25	23	25	26	25	28	26	28	29	28	31	28	30	31	30	33	31	33	34	33	36	34	36
Outlet Water Temperature °C	14	16	17	14	17	17	19	20	17	20	20	22	23	20	23	22	24	25	22	25	25	27	28	25	28	28	30
KFT-06062-GLG in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	25	37	43	20	35	29	43	51	24	41	35	51
KFT-06062-GLH in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	28	42	49	23	40	34	49	58	28	47	40	58
KFT-06062-GLK in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	34	50	58	28	47	40	59	69	33	56	47	69
KFT-06062-GLL in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	38	57	67	32	54	46	67	79	38	64	54	79
KFT-06063-GLG in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	29	42	49	24	40	34	49	58	29	48	40	58
KFT-06063-GLH in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	33	48	56	28	46	39	57	66	33	54	46	67
KFT-06063-GLK in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	40	57	67	33	55	46	67	78	39	65	55	79
KFT-06063-GLL in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	45	66	76	38	63	53	77	89	45	74	63	90
KFT-06063-GLM in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	50	72	84	42	69	59	85	98	49	81	69	99
KFT-07072-GLG in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	30	45	53	25	43	36	53	62	30	51	43	63
KFT-07072-GLH in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	35	52	61	29	49	41	61	71	34	58	49	72
KFT-07072-GLK in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	41	61	72	34	58	49	72	85	41	69	58	85
KFT-07072-GLL in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	47	70	82	39	67	56	83	97	46	79	66	98
KFT-07073-GLH in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	38	55	64	32	52	44	64	75	37	62	52	75
KFT-07073-GLK in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	45	65	76	37	62	53	76	89	44	73	62	89
KFT-07073-GLL in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	51	74	87	43	71	60	87	101	51	84	71	102
KFT-07073-GLM in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	56	82	95	47	78	66	96	112	56	92	78	113
KFT-08082-GLH in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	43	63	74	35	60	50	74	87	42	71	60	88
KFT-08082-GLK in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	50	75	88	42	71	60	88	103	49	84	71	104
KFT-08082-GLL in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	58	86	100	48	81	68	101	118	57	96	81	119
KFT-08082-GLM in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	64	94	111	52	90	75	111	130	62	106	89	131
KFT-08073-GLK in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	51	74	87	43	71	60	87	102	51	84	71	87
KFT-08073-GLL in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	59	85	99	49	82	69	100	116	58	96	82	99
KFT-08073-GLM in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	65	94	109	54	90	76	110	128	64	106	90	109
KFT-08073-GLN in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	74	107	125	62	103	87	126	146	73	121	103	125
KFT-08083-GLK in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	62	90	104	52	86	73	105	122	61	101	86	123
KFT-08083-GLL in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	71	102	119	59	98	83	120	140	70	116	98	141
KFT-08083-GLM in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	78	113	131	65	108	92	132	154	77	127	108	155
KFT-08083-GLN in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	89	129	150	75	124	105	151	176	88	146	124	178
KFT-08083-GLP in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	98	142	166	82	136	115	167	194	97	160	136	196
KFT-10102-GLK in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	67	99	116	55	94	79	117	137	66	111	94	138
KFT-10102-GLL in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	77	113	133	63	108	91	133	157	75	128	107	158
KFT-10102-GLM in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	84	125	146	70	119	100	147	172	83	140	118	174
KFT-10102-GLN in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	96	143	168	80	136	114	168	197	95	161	135	199
KFT-10103-GLL in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	84	121	141	70	116	98	142	166	83	137	116	167
KFT-10103-GLM in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	92	134	156	77	128	108	157	182	91	151	128	184
KFT-10103-GLN in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	106	153	178	88	147	124	179	209	104	172	146	211
KFT-10103-GLP in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	116	168	196	97	161	137	197	230	115	190	161	232
KFT-12122-GLL in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	103	152	179	85	145	122	180	211	101	172	145	213
KFT-12122-GLM in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	113	168	197	94	160	134	198	232	111	189	159	234
KFT-12122-GLN in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	130	192	226	107	183	154	226	266	127	216	182	268
KFT-12122-GLP in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	143	211	248	118	201	169	249	292	140	238	201	295
KFT-12123-GLM in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	127	184	214	106	176	149	216	251	125	207	176	254

Selection Table

Condition Reference #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
Wet Bulb °C	10	10	10	10	10	13	13	13	13	13	16	16	16	16	16	18	18	18	18	18	21	21	21	21	21	24	24
Range °C	6	6	6	8	8	6	6	6	8	8	6	6	6	8	8	6	6	6	8	8	6	6	6	8	8	6	6
Approach °C	4	6	7	4	7	4	6	7	4	7	4	6	7	4	7	4	6	7	4	7	4	6	7	4	7	4	6
Inlet Water Temperature °C	20	22	23	22	25	23	25	26	25	28	26	28	29	28	31	28	30	31	30	33	31	33	34	33	36	34	36
Outlet Water Temperature °C	14	16	17	14	17	17	19	20	17	20	20	22	23	20	23	22	24	25	22	25	25	27	28	25	28	28	30

KFT-12123-GLN in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	145	211	245	122	202	171	247	287	144	238	202	290
KFT-12123-GLP in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	160	232	270	134	222	188	272	316	158	261	222	320
KFT-12123-GLR in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	172	250	291	144	239	203	293	341	170	282	239	344
KFT-15152-GLN in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	178	263	309	147	250	210	310	364	174	296	250	367
KFT-15152-GLP in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	196	290	340	161	276	231	341	400	192	326	275	403
KFT-15152-GLR in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	211	312	366	174	297	249	367	431	206	351	296	435
KFT-15152-GLT in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	224	331	389	185	316	265	391	458	219	373	314	462
KFT-18182-GLN in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	206	305	358	170	290	244	359	422	202	343	289	425
KFT-18182-GLP in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	227	336	394	187	320	268	396	464	222	378	318	468
KFT-18182-GLR in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	244	362	425	202	344	289	426	500	239	407	343	504
KFT-18182-GLT in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	260	384	451	214	366	307	453	531	254	433	365	536
KFT-18183-GLP in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	277	402	468	232	385	326	471	548	274	453	385	554
KFT-18183-GLR in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	299	433	504	250	415	351	507	590	295	488	415	597
KFT-18183-GLT in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	317	460	536	265	441	373	539	627	313	519	440	634
KFT-18183-GLU in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	349	506	590	292	485	411	593	691	345	571	485	698
KFT-20202-GLP in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	263	390	458	217	371	311	459	539	258	439	370	543
KFT-20202-GLR in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	284	420	493	234	400	335	494	580	278	473	398	585
KFT-20202-GLT in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	301	446	524	249	425	356	525	617	295	502	423	621
KFT-20202-GLU in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	332	491	577	274	467	392	578	679	325	553	466	684
KFT-20203-GLR in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	347	503	586	290	482	408	590	686	343	567	482	693
KFT-20203-GLT in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	369	534	623	308	512	434	626	729	364	602	512	737
KFT-20203-GLU in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	406	588	685	339	564	477	689	802	401	663	563	811
KFT-20203-GLV in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	437	634	738	366	607	514	743	864	432	714	607	873

KFT-06062-FLG in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	25	37	43	20	35	29	43	51	24	41	35	51
KFT-06062-FLH in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	28	42	49	23	40	34	49	58	28	47	40	58
KFT-06062-FLK in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	34	50	58	28	47	40	59	69	33	56	47	69
KFT-06062-FLL in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	38	57	67	32	54	46	67	79	38	64	54	79
KFT-06063-FLG in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	29	42	49	24	40	34	49	58	29	48	40	58
KFT-06063-FLH in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	33	48	56	28	46	39	57	66	33	54	46	67
KFT-06063-FLK in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	40	57	67	33	55	46	67	78	39	65	55	79
KFT-06063-FLL in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	45	66	76	38	63	53	77	89	45	74	63	90
KFT-06063-FLM in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	50	72	84	42	69	59	85	98	49	81	69	99
KFT-07072-FLG in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	30	45	53	25	43	36	53	62	30	51	43	63
KFT-07072-FLH in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	35	52	61	29	49	41	61	71	34	58	49	72
KFT-07072-FLK in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	41	61	72	34	58	49	72	85	41	69	58	85
KFT-07072-FLL in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	47	70	82	39	67	56	83	97	46	79	66	98
KFT-07073-FLH in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	38	55	64	32	52	44	64	75	37	62	52	75
KFT-07073-FLK in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	45	65	76	37	62	53	76	89	44	73	62	89
KFT-07073-FLL in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	51	74	87	43	71	60	87	101	51	84	71	102
KFT-07073-FLM in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	56	82	95	47	78	66	96	112	56	92	78	113
KFT-08082-FLH in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	43	63	74	35	60	50	74	87	42	71	60	88
KFT-08082-FLK in m³/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	50	75	88	42	71	60	88	103	49	84	71	104

Selection Table

Condition Reference #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
Wet Bulb °C	10	10	10	10	10	13	13	13	13	13	16	16	16	16	16	18	18	18	18	18	21	21	21	21	21	24	24
Range °C	6	6	6	8	8	6	6	6	8	8	6	6	6	8	8	6	6	6	8	8	6	6	6	8	8	6	6
Approach °C	4	6	7	4	7	4	6	7	4	7	4	6	7	4	7	4	6	7	4	7	4	6	7	4	7	4	6
Inlet Water Temperature °C	20	22	23	22	25	23	25	26	25	28	26	28	29	28	31	28	30	31	30	33	31	33	34	33	36	34	36
Outlet Water Temperature °C	14	16	17	14	17	17	19	20	17	20	20	22	23	20	23	22	24	25	22	25	25	27	28	25	28	28	30
KFT-08082-FLL in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	58	86	100	48	81	68	101	118	57	96	81	119
KFT-08082-FLM in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	64	94	111	52	90	75	111	130	62	106	89	131
KFT-08083-FLK in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	62	90	104	52	86	73	105	122	61	101	86	123
KFT-08083-FLL in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	71	102	119	59	98	83	120	140	70	116	98	141
KFT-08083-FLM in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	78	113	131	65	108	92	132	154	77	127	108	155
KFT-08083-FLN in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	89	129	150	75	124	105	151	176	88	146	124	178
KFT-08083-FLP in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	98	142	166	82	136	115	167	194	97	160	136	196
KFT-10102-FLK in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	67	99	116	55	94	79	117	137	66	111	94	138
KFT-10102-FLL in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	77	113	133	63	108	91	133	157	75	128	107	158
KFT-10102-FLM in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	84	125	146	70	119	100	147	172	83	140	118	174
KFT-10102-FLN in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	96	143	168	80	136	114	168	197	95	161	135	199
KFT-10103-FLL in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	84	121	141	70	116	98	142	166	83	137	116	167
KFT-10103-FLM in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	92	134	156	77	128	108	157	182	91	151	128	184
KFT-10103-FLN in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	106	153	178	88	147	124	179	209	104	172	146	211
KFT-10103-FLP in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	116	168	196	97	161	137	197	230	115	190	161	232
KFT-12122-FLL in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	103	152	179	85	145	122	180	211	101	172	145	213
KFT-12122-FLM in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	113	168	197	94	160	134	198	232	111	189	159	234
KFT-12122-FLN in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	130	192	226	107	183	154	226	266	127	216	182	268
KFT-12122-FLP in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	143	211	248	118	201	169	249	292	140	238	201	295
KFT-12123-FLM in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	127	184	214	106	176	149	216	251	125	207	176	254
KFT-12123-FLN in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	145	211	245	122	202	171	247	287	144	238	202	290
KFT-12123-FLP in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	160	232	270	134	222	188	272	316	158	261	222	320
KFT-12123-FLR in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	172	250	291	144	239	203	293	341	170	282	239	344
KFT-15152-FLN in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	178	263	309	147	250	210	310	364	174	296	250	367
KFT-15152-FLP in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	196	290	340	161	276	231	341	400	192	326	275	403
KFT-15152-FLR in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	211	312	366	174	297	249	367	431	206	351	296	435
KFT-15152-FLT in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	224	331	389	185	316	265	391	458	219	373	314	462
KFT-18182-FLN in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	206	305	358	170	290	244	359	422	202	343	289	425
KFT-18182-FLP in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	227	336	394	187	320	268	396	464	222	378	318	468
KFT-18182-FLR in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	244	362	425	202	344	289	426	500	239	407	343	504
KFT-18182-FLT in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	260	384	451	214	366	307	453	531	254	433	365	536
KFT-18183-FLP in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	277	402	468	232	385	326	471	548	274	453	385	554
KFT-18183-FLR in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	299	433	504	250	415	351	507	590	295	488	415	597
KFT-18183-FLT in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	317	460	536	265	441	373	539	627	313	519	440	634
KFT-18183-FLU in m^3/h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	349	506	590	292	485	411	593	691	345	571	485	698

Selection Table

Condition Reference #	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49
Wet Bulb °C	24	24	24	27	27	27	27	27	29	29	29	29	29	32	32	32	33	32	21	25.56	27	28
Range °C	6	8	8	6	6	6	8	8	6	6	6	8	8	6	6	6	7	8	5	5.56	5	5
Approach °C	7	4	7	4	6	7	4	7	4	6	7	4	7	4	6	7	8	7	6	3.89	5	4
Inlet Water Temperature °C	37	36	39	37	39	40	39	42	39	41	42	41	44	42.2	44.2	45.2	48.2	47.2	32	35	37	37
Outlet Water Temperature °C	31	28	31	31	33	34	31	34	33	35	36	33	36	36.2	38.2	39.2	41.2	39.2	27	29.44	32	32
KFT-06062-GLG in m ³ /h	60	29	49	41	61	71	35	58	47	68	79	39	65	NC	NC	NC	NC	NC	50	39	58	50
KFT-06062-GLH in m ³ /h	69	33	56	47	69	81	40	67	53	78	91	45	75	NC	NC	NC	NC	NC	57	45	66	57
KFT-06062-GLK in m ³ /h	81	39	66	56	82	96	47	79	63	92	108	53	89	NC	NC	NC	NC	NC	67	53	78	67
KFT-06062-GLL in m ³ /h	93	45	76	64	94	110	54	91	72	106	123	61	102	NC	NC	NC	NC	NC	77	61	90	77
KFT-06063-GLG in m ³ /h	68	34	56	48	69	80	40	66	54	77	89	45	74	NC	NC	NC	NC	NC	56	46	65	57
KFT-06063-GLH in m ³ /h	77	39	64	55	79	91	46	76	61	88	102	52	85	NC	NC	NC	NC	NC	64	52	75	65
KFT-06063-GLK in m ³ /h	92	46	76	65	93	108	55	90	73	104	121	62	101	NC	NC	NC	NC	NC	76	62	89	77
KFT-06063-GLL in m ³ /h	105	53	87	74	107	124	63	103	83	119	138	71	115	NC	NC	NC	NC	NC	87	70	101	88
KFT-06063-GLM in m ³ /h	116	58	96	82	117	136	69	113	92	131	152	78	127	NC	NC	NC	NC	NC	96	78	112	97
KFT-07072-GLG in m ³ /h	74	36	60	51	74	87	42	72	57	84	98	48	81	NC	NC	NC	NC	NC	61	48	71	61
KFT-07072-GLH in m ³ /h	84	41	69	58	85	100	49	82	66	96	112	55	92	NC	NC	NC	NC	NC	70	55	81	70
KFT-07072-GLK in m ³ /h	100	48	82	69	101	118	58	97	78	113	133	65	109	NC	NC	NC	NC	NC	83	65	96	83
KFT-07072-GLL in m ³ /h	114	55	94	79	116	135	66	111	89	130	152	74	125	NC	NC	NC	NC	NC	95	75	110	95
KFT-07073-GLH in m ³ /h	88	44	73	62	89	103	52	86	70	99	115	59	96	NC	NC	NC	NC	NC	73	59	85	75
KFT-07073-GLK in m ³ /h	104	52	86	74	105	123	62	102	82	118	137	70	114	NC	NC	NC	NC	NC	86	70	100	87
KFT-07073-GLL in m ³ /h	119	60	99	84	121	140	71	117	94	135	157	80	131	NC	NC	NC	NC	NC	99	80	115	100
KFT-07073-GLM in m ³ /h	131	66	109	93	133	154	78	129	104	149	172	88	144	NC	NC	NC	NC	NC	109	88	127	110
KFT-08082-GLH in m ³ /h	103	50	84	71	104	122	59	100	80	117	137	67	113	NC	NC	NC	NC	NC	85	67	99	85
KFT-08082-GLK in m ³ /h	122	59	100	84	123	144	70	119	95	138	162	79	133	NC	NC	NC	NC	NC	101	80	117	101
KFT-08082-GLL in m ³ /h	140	67	114	97	141	165	81	136	109	159	185	91	153	NC	NC	NC	NC	NC	116	91	134	116
KFT-08082-GLM in m ³ /h	154	74	126	106	155	182	89	150	119	174	204	100	168	NC	NC	NC	NC	NC	127	101	148	127
KFT-08073-GLK in m ³ /h	119	60	99	84	121	140	71	117	95	135	157	80	131	NC	NC	NC	NC	NC	99	80	115	100
KFT-08073-GLL in m ³ /h	137	69	113	97	138	161	82	134	108	155	179	92	150	NC	NC	NC	NC	NC	114	91	132	115
KFT-08073-GLM in m ³ /h	150	76	125	106	152	177	90	148	119	170	198	101	165	NC	NC	NC	NC	NC	125	101	145	126
KFT-08073-GLN in m ³ /h	172	87	143	122	174	203	103	169	136	195	226	116	189	NC	NC	NC	NC	NC	143	115	166	144
KFT-08083-GLK in m ³ /h	143	72	119	101	145	169	86	141	114	163	189	97	158	NC	NC	NC	NC	NC	119	96	139	120
KFT-08083-GLL in m ³ /h	164	83	136	116	166	193	98	161	130	186	216	111	180	NC	NC	NC	NC	NC	136	110	159	138
KFT-08083-GLM in m ³ /h	181	91	150	128	183	213	108	177	143	205	238	122	199	NC	NC	NC	NC	NC	150	122	175	152
KFT-08083-GLN in m ³ /h	207	104	172	146	210	244	124	203	164	234	272	139	227	NC	NC	NC	NC	NC	172	138	200	175
KFT-08083-GLP in m ³ /h	228	115	189	161	231	268	136	223	181	258	299	153	250	NC	NC	NC	NC	NC	189	153	220	191
KFT-10102-GLK in m ³ /h	162	78	132	112	164	191	93	157	126	183	215	105	177	NC	NC	NC	NC	NC	134	106	156	134
KFT-10102-GLL in m ³ /h	185	89	151	128	187	219	107	180	144	210	246	120	202	NC	NC	NC	NC	NC	153	121	178	153
KFT-10102-GLM in m ³ /h	204	98	167	141	206	241	118	198	158	231	270	133	223	NC	NC	NC	NC	NC	168	134	196	169
KFT-10102-GLN in m ³ /h	233	113	191	161	236	276	134	227	181	265	309	152	255	NC	NC	NC	NC	NC	193	152	224	193
KFT-10103-GLL in m ³ /h	195	98	161	138	197	229	116	191	154	187	256	131	214	NC	NC	NC	NC	NC	162	129	188	163
KFT-10103-GLM in m ³ /h	214	108	178	151	217	252	128	210	170	205	281	144	235	NC	NC	NC	NC	NC	178	143	207	180
KFT-10103-GLN in m ³ /h	245	124	203	173	248	289	147	240	194	235	322	165	269	NC	NC	NC	NC	NC	204	163	237	206
KFT-10103-GLP in m ³ /h	270	136	224	191	273	318	161	265	214	259	354	182	296	NC	NC	NC	NC	NC	224	180	261	226
KFT-12122-GLL in m ³ /h	249	120	204	172	252	295	144	242	194	283	331	162	272	NC	NC	NC	NC	NC	206	161	240	206
KFT-12122-GLM in m ³ /h	274	132	224	189	277	325	158	267	213	311	364	178	300	NC	NC	NC	NC	NC	227	179	264	227
KFT-12122-GLN in m ³ /h	314	151	257	217	317	372	181	306	244	356	417	204	343	NC	NC	NC	NC	NC	260	203	302	260
KFT-12122-GLP in m ³ /h	345	167	282	239	349	409	199	336	268	392	459	225	378	NC	NC	NC	NC	NC	286	226	333	286
KFT-12123-GLM in m ³ /h	295	149	245	209	299	347	177	289	234	334	388	198	324	NC	NC	NC	NC	NC	245	199	285	250

Selection Table

Condition Reference #	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49
Wet Bulb °C	24	24	24	27	27	27	27	27	29	29	29	29	29	32	32	32	33	32	21	25.56	27	28
Range °C	6	8	8	6	6	6	8	8	6	6	6	8	8	6	6	6	7	8	5	5.56	5	5
Approach °C	7	4	7	4	6	7	4	7	4	6	7	4	7	4	6	7	8	7	6	3.89	5	4
Inlet Water Temperature °C	37	36	39	37	39	40	39	42	39	41	42	41	44	42.2	44.2	45.2	48.2	47.2	32	35	37	37
Outlet Water Temperature °C	31	28	31	31	33	34	31	34	33	35	36	33	36	36.2	38.2	39.2	41.2	39.2	27	29.44	32	32
KFT-12123-GLN in m³/h	338	170	280	239	342	398	202	331	268	383	444	227	371	NC	NC	NC	NC	NC	281	226	326	283
KFT-12123-GLP in m³/h	372	187	308	263	377	438	222	365	295	421	488	250	408	NC	NC	NC	NC	NC	309	250	359	312
KFT-12123-GLR in m³/h	400	202	332	283	406	471	240	393	317	454	526	269	440	NC	NC	NC	NC	NC	333	268	387	336
KFT-15152-GLN in m³/h	430	207	351	297	435	509	248	418	334	488	570	280	470	NC	NC	NC	NC	NC	355	278	414	356
KFT-15152-GLP in m³/h	473	228	387	327	478	560	273	460	367	537	628	308	517	NC	NC	NC	NC	NC	391	309	455	400
KFT-15152-GLR in m³/h	509	246	417	352	515	603	294	496	396	578	676	332	557	NC	NC	NC	NC	NC	421	331	491	422
KFT-15152-GLT in m³/h	541	261	443	374	548	641	312	527	421	614	719	352	592	NC	NC	NC	NC	NC	448	351	521	448
KFT-18182-GLN in m³/h	498	240	407	344	504	590	287	485	387	565	661	324	545	NC	NC	NC	NC	NC	412	323	480	413
KFT-18182-GLP in m³/h	548	265	448	379	555	649	316	533	426	622	728	357	600	NC	NC	NC	NC	NC	454	358	528	454
KFT-18182-GLR in m³/h	591	285	483	408	597	699	341	575	459	670	784	384	646	NC	NC	NC	NC	NC	489	384	569	500
KFT-18182-GLT in m³/h	628	303	513	434	635	743	362	611	488	712	833	408	686	NC	NC	NC	NC	NC	519	407	604	520
KFT-18183-GLP in m³/h	644	325	534	456	653	758	385	632	510	618	846	433	708	NC	NC	NC	NC	NC	535	432	622	540
KFT-18183-GLR in m³/h	694	350	575	491	703	817	415	681	550	666	912	467	762	NC	NC	NC	NC	NC	576	464	670	600
KFT-18183-GLT in m³/h	737	371	611	521	747	868	441	723	584	707	969	496	810	NC	NC	NC	NC	NC	613	491	712	618
KFT-18183-GLU in m³/h	811	409	673	574	823	955	486	796	643	779	1066	546	892	NC	NC	NC	NC	NC	674	545	784	681
KFT-20202-GLP in m³/h	636	307	520	440	644	753	367	619	494	722	845	414	696	NC	NC	NC	NC	NC	526	417	613	527
KFT-20202-GLR in m³/h	685	331	561	474	693	812	395	667	533	778	910	446	750	NC	NC	NC	NC	NC	567	448	660	568
KFT-20202-GLT in m³/h	728	351	596	503	737	862	420	709	566	827	967	474	797	NC	NC	NC	NC	NC	603	474	701	603
KFT-20202-GLU in m³/h	802	387	656	554	811	949	462	780	623	910	1064	522	877	NC	NC	NC	NC	NC	663	526	772	664
KFT-20203-GLR in m³/h	806	406	668	570	817	949	482	791	639	913	1059	542	886	NC	NC	NC	NC	NC	670	540	778	676
KFT-20203-GLT in m³/h	856	432	710	606	868	1008	513	840	679	970	1126	576	941	NC	NC	NC	NC	NC	712	572	827	718
KFT-20203-GLU in m³/h	943	475	782	667	956	1110	564	925	747	1068	1239	634	1036	NC	NC	NC	NC	NC	783	635	911	800
KFT-20203-GLV in m³/h	1015	512	842	718	1029	1195	608	996	805	1150	1334	683	1116	NC	NC	NC	NC	NC	844	681	981	852
KFT-06062-FLG in m³/h	60	29	49	41	61	71	35	58	47	68	79	39	65	NC	NC	NC	NC	NC	50	39	58	50
KFT-06062-FLH in m³/h	69	33	56	47	69	81	40	67	53	78	91	45	75	NC	NC	NC	NC	NC	57	45	66	57
KFT-06062-FLK in m³/h	81	39	66	56	82	96	47	79	63	92	108	53	89	NC	NC	NC	NC	NC	67	53	78	67
KFT-06062-FLL in m³/h	93	45	76	64	94	110	54	91	72	106	123	61	102	NC	NC	NC	NC	NC	77	61	90	77
KFT-06063-FLG in m³/h	68	34	56	48	69	80	40	66	54	77	89	45	74	NC	NC	NC	NC	NC	56	46	65	57
KFT-06063-FLH in m³/h	77	39	64	55	79	91	46	76	61	88	102	52	85	NC	NC	NC	NC	NC	64	52	75	65
KFT-06063-FLK in m³/h	92	46	76	65	93	108	55	90	73	104	121	62	101	NC	NC	NC	NC	NC	76	62	89	77
KFT-06063-FLL in m³/h	105	53	87	74	107	124	63	103	83	119	138	71	115	NC	NC	NC	NC	NC	87	70	101	88
KFT-06063-FLM in m³/h	116	58	96	82	117	136	69	113	92	131	152	78	127	NC	NC	NC	NC	NC	96	78	112	97
KFT-07072-FLG in m³/h	74	36	60	51	74	87	42	72	57	84	98	48	81	NC	NC	NC	NC	NC	61	48	71	61
KFT-07072-FLH in m³/h	84	41	69	58	85	100	49	82	66	96	112	55	92	NC	NC	NC	NC	NC	70	55	81	70
KFT-07072-FLK in m³/h	100	48	82	69	101	118	58	97	78	113	133	65	109	NC	NC	NC	NC	NC	83	65	96	83
KFT-07072-FLL in m³/h	114	55	94	79	116	135	66	111	89	130	152	74	125	NC	NC	NC	NC	NC	95	75	110	95
KFT-07073-FLH in m³/h	88	44	73	62	89	103	52	86	70	99	115	59	96	NC	NC	NC	NC	NC	73	59	85	75
KFT-07073-FLK in m³/h	104	52	86	74	105	123	62	102	82	118	137	70	114	NC	NC	NC	NC	NC	86	70	100	87
KFT-07073-FLL in m³/h	119	60	99	84	121	140	71	117	94	135	157	80	131	NC	NC	NC	NC	NC	99	80	115	100
KFT-07073-FLM in m³/h	131	66	109	93	133	154	78	129	104	149	172	88	144	NC	NC	NC	NC	NC	109	88	127	110
KFT-08082-FLH in m³/h	103	50	84	71	104	122	59	100	80	117	137	67	113	NC	NC	NC	NC	NC	85	67	99	85
KFT-08082-FLK in m³/h	122	59	100	84	123	144	70	119	95	138	162	79	133	NC	NC	NC	NC	NC	101	80	117	101

Selection Table

Condition Reference #	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49
Wet Bulb °C	24	24	24	27	27	27	27	27	29	29	29	29	29	32	32	32	33	32	21	25.56	27	28
Range °C	6	8	8	6	6	6	8	8	6	6	6	8	8	6	6	6	7	8	5	5.56	5	5
Approach °C	7	4	7	4	6	7	4	7	4	6	7	4	7	4	6	7	8	7	6	3.89	5	4
Inlet Water Temperature °C	37	36	39	37	39	40	39	42	39	41	42	41	44	42.2	44.2	45.2	48.2	47.2	32	35	37	37
Outlet Water Temperature °C	31	28	31	31	33	34	31	34	33	35	36	33	36	36.2	38.2	39.2	41.2	39.2	27	29.44	32	32
KFT-08082-FLL in m^3/h	140	67	114	97	141	165	81	136	109	159	185	91	153	NC	NC	NC	NC	NC	116	91	134	116
KFT-08082-FLM in m^3/h	154	74	126	106	155	182	89	150	119	174	204	100	168	NC	NC	NC	NC	NC	127	101	148	127
KFT-08083-FLK in m^3/h	143	72	119	101	145	169	86	141	114	163	189	97	158	NC	NC	NC	NC	NC	119	96	139	120
KFT-08083-FLL in m^3/h	164	83	136	116	166	193	98	161	130	186	216	111	180	NC	NC	NC	NC	NC	136	110	159	138
KFT-08083-FLM in m^3/h	181	91	150	128	183	213	108	177	143	205	238	122	199	NC	NC	NC	NC	NC	150	122	175	152
KFT-08083-FLN in m^3/h	207	104	172	146	210	244	124	203	164	234	272	139	227	NC	NC	NC	NC	NC	172	138	200	175
KFT-08083-FLP in m^3/h	228	115	189	161	231	268	136	223	181	258	299	153	250	NC	NC	NC	NC	NC	189	153	220	191
KFT-10102-FLK in m^3/h	162	78	132	112	164	191	93	157	126	183	215	105	177	NC	NC	NC	NC	NC	134	106	156	134
KFT-10102-FLL in m^3/h	185	89	151	128	187	219	107	180	144	210	246	120	202	NC	NC	NC	NC	NC	153	121	178	153
KFT-10102-FLM in m^3/h	204	98	167	141	206	241	118	198	158	231	270	133	223	NC	NC	NC	NC	NC	168	134	196	169
KFT-10102-FLN in m^3/h	233	113	191	161	236	276	134	227	181	265	309	152	255	NC	NC	NC	NC	NC	193	152	224	193
KFT-10103-FLL in m^3/h	195	98	161	138	197	229	116	191	154	187	256	131	214	NC	NC	NC	NC	NC	162	129	188	163
KFT-10103-FLM in m^3/h	214	108	178	151	217	252	128	210	170	205	281	144	235	NC	NC	NC	NC	NC	178	143	207	180
KFT-10103-FLN in m^3/h	245	124	203	173	248	289	147	240	194	235	322	165	269	NC	NC	NC	NC	NC	204	163	237	206
KFT-10103-FLP in m^3/h	270	136	224	191	273	318	161	265	214	259	354	182	296	NC	NC	NC	NC	NC	224	180	261	226
KFT-12122-FLL in m^3/h	249	120	204	172	252	295	144	242	194	283	331	162	272	NC	NC	NC	NC	NC	206	161	240	206
KFT-12122-FLM in m^3/h	274	132	224	189	277	325	158	267	213	311	364	178	300	NC	NC	NC	NC	NC	227	179	264	227
KFT-12122-FLN in m^3/h	314	151	257	217	317	372	181	306	244	356	417	204	343	NC	NC	NC	NC	NC	260	203	302	260
KFT-12122-FLP in m^3/h	345	167	282	239	349	409	199	336	268	392	459	225	378	NC	NC	NC	NC	NC	286	226	333	286
KFT-12123-FLM in m^3/h	295	149	245	209	299	347	177	289	234	334	388	198	324	NC	NC	NC	NC	NC	245	199	285	250
KFT-12123-FLN in m^3/h	338	170	280	239	342	398	202	331	268	383	444	227	371	NC	NC	NC	NC	NC	281	226	326	283
KFT-12123-FLP in m^3/h	372	187	308	263	377	438	222	365	295	421	488	250	408	NC	NC	NC	NC	NC	309	250	359	312
KFT-12123-FLR in m^3/h	400	202	332	283	406	471	240	393	317	454	526	269	440	NC	NC	NC	NC	NC	333	268	387	336
KFT-15152-FLN in m^3/h	430	207	351	297	435	509	248	418	334	488	570	280	470	NC	NC	NC	NC	NC	355	278	414	356
KFT-15152-FLP in m^3/h	473	228	387	327	478	560	273	460	367	537	628	308	517	NC	NC	NC	NC	NC	391	309	455	400
KFT-15152-FLR in m^3/h	509	246	417	352	515	603	294	496	396	578	676	332	557	NC	NC	NC	NC	NC	421	331	491	422
KFT-15152-FLT in m^3/h	541	261	443	374	548	641	312	527	421	614	719	352	592	NC	NC	NC	NC	NC	448	351	521	448
KFT-18182-FLN in m^3/h	498	240	407	344	504	590	287	485	387	565	661	324	545	NC	NC	NC	NC	NC	412	323	480	413
KFT-18182-FLP in m^3/h	548	265	448	379	555	649	316	533	426	622	728	357	600	NC	NC	NC	NC	NC	454	358	528	454
KFT-18182-FLR in m^3/h	591	285	483	408	597	699	341	575	459	670	784	384	646	NC	NC	NC	NC	NC	489	384	569	500
KFT-18182-FLT in m^3/h	628	303	513	434	635	743	362	611	488	712	833	408	686	NC	NC	NC	NC	NC	519	407	604	520
KFT-18183-FLP in m^3/h	644	325	534	456	653	758	385	632	510	618	846	433	708	NC	NC	NC	NC	NC	535	432	622	540
KFT-18183-FLR in m^3/h	694	350	575	491	703	817	415	681	550	666	912	467	762	NC	NC	NC	NC	NC	576	464	670	582
KFT-18183-FLT in m^3/h	737	371	611	521	747	868	441	723	584	707	969	496	810	NC	NC	NC	NC	NC	613	491	712	618
KFT-18183-FLU in m^3/h	811	409	673	574	823	955	486	796	643	779	1066	546	892	NC	NC	NC	NC	NC	674	545	784	681