



Spare parts for the professional sector:  
**Commercial refrigeration**



Suitable for:

# L'UNITE' HERMETIQUE



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*Suitable universal spare parts may not be included*

Rel. 2018-02160932





# L'UNITE' HERMETIQUE



## COMPRESSORS TECUMSEH R134a HMBP

### TECUMSEH



LF Code	Model	Motor power HP	Displacement cm <sup>3</sup>	Electric diagram	LRA	W	A	Refrigeration power Watt				Power supply Volt/Ph/Hz	Connection
								Evaporating temperature °C					
								-10	-5	0	+5		
3070232	THB4410YFZ	1/10	2.7	CSIR	5	94	0.7	124	156	196	252	220-240/1/50	
3070234	THB4413YFZ	1/8	3.6	CSIR	7	139	0.9	169	211	262	327	220-240/1/50	
3070233	THB4415YFZ	1/8	4.2	CSIR	7	156	1.1	198	245	302	388	220-240/1/50	
3070200	THB4419YFZ	1/6	5.2	CSIR	8.5	172	1.3	241	299	368	464	220-240/1/50	
3070235	THB4422YFZ	1/5	6.1	CSIR	9	206	1.4	308	375	454	566	220-240/1/50	
3070247	AE4425Y	1/5	6.7	CSIR	10.5	279	1.6	324	414	519	644	220-240/1/50	
3070241	AE4430Y	1/4	8.0	CSIR	11.5	312	2.0	382	488	613	760	220-240/1/50	
3070242	AE4440Y	1/3	10.3	CSIR	13.5	412	2.4	508	637	790	968	220-240/1/50	
3070243	AE4450Y	3/8	13.2	CSIR	17	432	2.7	672	843	1042	1273	220-240/1/50	
3070244	AE4456Y	1/2	14.5	CSIR	17.5			737	921	1133	1380	220-240/1/50	
3070254	AE4460Y	1/2	15.1	CSR	18.5	466	2.5	774	967	1190	1449	220-240/1/50	
3070145	CAJ4461Y/R	1/2	18.3	CSIR	19	728	4.1	756	977	1243	1560	220-240/1/50	with valve
3070313	CAJ4476Y/S	5/8	21.8	CSIR	24	849	4.7	888	1163	1484	1856	220-240/1/50	brazed
3070146	CAJ4476Y/R	5/8	21.8	CSIR	24	849	4.7	888	1163	1484	1856	220-240/1/50	with valve
2104055	CAJ4492Y/S	3/4	26.0	CSIR	26	1008	5.6	1115	1452	1847	2307	220-240/1/50	brazed
3070147	CAJ4492Y/R	3/4	26.0	CSIR	26	1008	5.6	1115	1452	1847	2307	220-240/1/50	with valve
3070314	CAJ4511Y/S	1	32.7	CSR	29	1199	5.3	1496	1913	2397	2956	220-240/1/50	brazed
3070148	CAJ4511Y/R	1	32.7	CSR	29	1199	5.3	1496	1913	2397	2956	220-240/1/50	with valve
3070149	TAJ4492Y/R	3/4	26.0	3 Ph	12.6	929	1.6	1115	1452	1847	2307	400/3/50	with valve
3070316	TAJ4511Y/S	1	32.7	3 Ph	13	1199	2.1	1496	1913	2397	2956	400/3/50	brazed
3070150	TAJ4511Y/R	1	32.7	3 Ph	13	1199	2.1	1496	1913	2397	2956	400/3/50	with valve

Temperatura di condensazione +45°C - Test conditions CECOMAF EN12900

## COMPRESSORS TECUMSEH R134a HMBP - 2

### TECUMSEH



FH/S - TFH/S - TAG/S

FH/R - TFH/R - TAG/R

LF Code	Model	Motor power HP	Displacement cm <sup>3</sup>	Electric diagram	LRA	W	A	Refrigeration power Watt				Power supply Volt/Ph/Hz	Connections
								Evaporating temperature °C					
								-10	-5	0	+5		
5077061	FH4518Y/S	1.5	53.20	CSR	46.0	1300	6.7	2049	2831	3688	5039	220-240/1/50	brazed
2101211	FH4518Y/R	1.5	53.20	CSR	46.0	1300	6.7	2049	2831	3688	5039	220-240/1/50	with valves
5077063	TFH4518Y/S	1.5	53.20	3Ph	24.0	1260	2.7	2049	2831	3688	5039	400/3/50	brazed
2102058	TFH4518Y/R	1.5	53.20	3Ph	24.0	1260	2.7	2049	2831	3688	5039	400/3/50	with valves
5077066	FH4525Y/S	2	74.25	CSR	55.0	1780	8.3	2913	3822	4884	6654	220-240/1/50	brazed
5077067	FH4525Y/R	2	74.25	CSR	55.0	1780	8.3	2913	3822	4884	6654	220-240/1/50	with valves
5077064	TFH4525Y/S	2	74.25	3Ph	24.0	1730	3.5	2913	3822	4884	6654	400/3/50	brazed



# L'UNITE' HERMETIQUE



LF Code	Model	Motor power HP	Displacement cm <sup>3</sup>	Electric diagram	LRA	W	A	Refrigeration power Watt				Power supply Volt/Ph/Hz	Connections
								Evaporating temperature °C					
								-10	-5	0	+5		
5077065	TFH4525Y/R	2	74.25	3Ph	24.0	1730	3.5	2913	3822	4884	6654	400/3/50	with valves
5077070	TAG4528Y/S	2.5	90.20	3Ph	40.0	1750	3.6	2693	3831	5174	7438	400/3/50	brazed
5077071	TAG4528Y/R	2.5	90.20	3Ph	40.0	1750	3.6	2693	3831	5174	7438	400/3/50	with valves
5077073	TAG4534Y/S	2.75	100.70	3Ph	41.0	2000	4.0	3569	4849	6353	8873	400/3/50	brazed
5077074	TAG4534Y/R	2.75	100.70	3Ph	41.0	2000	4.0	3569	4849	6353	8873	400/3/50	with valves
5077075	TAG4537Y/S	3	112.50	3Ph	42.5	2200	4.2	4112	5534	7210	10029	400/3/50	brazed
5077076	TAG4537Y/R	3	112.50	3Ph	42.5	2200	4.2	4112	5534	7210	10029	400/3/50	with valves
5077078	TAG4543Y/S	3.5	124.40	3Ph	43.5	2380	4.4	4281	5791	7625	10785	400/3/50	brazed
5077079	TAG4543Y/R	3.5	124.40	3Ph	43.5	2380	4.4	4281	5791	7625	10785	400/3/50	with valves

Temperatura di condensazione +45°C - Test conditions CECOMAF EN12900

## COMPRESSORS TECUMSEH R404a-R507 HMBP

# TECUMSEH



LF Code	Model	Motor power HP	Displacement cm <sup>3</sup>	Electric diagram	LRA	W	A	Refrigeration power Watt				Power supply Volt/Ph/Hz	Connection
								Evaporating temperature °C					
								-10	-5	0	+5		
3070248	AE4425Z	1/5	4.2	CSIR	11	243	1.7	326	407	502	613	220-240/1/50	
3070249	AE4430Z	1/4	5.2	CSIR	11.4	297	1.9	404	500	611	740	220-240/1/50	
3070250	AE4440Z	1/3	6.7	CSIR	15.5	382	2.5	546	676	826	1000	220-240/1/50	
3070251	AE4450Z	3/8	8.8	CSIR	17.5	530	3.3	720	885	1074	1289	220-240/1/50	
3070252	AE4460Z	1/2	10.3	CSIR	19.4	590	3.7	875	1062	1275	1519	220-240/1/50	
3070253	AE4470Z	1/2	12.0	CSR	19.3	686	3.2	1035	1251	1495	1773	220-240/1/50	
3070317	CAJ9480Z/S	5/8	15.2	CSR	22.6	780	3.4	1159	1434	1752	2117	220-240/1/50	brazed
3070130	CAJ9480Z/R	5/8	15.2	CSR	22.6	780	3.4	1159	1434	1752	2117	220-240/1/50	with valve
5039008	CAJ9510Z/S	1	18.3	CSR	30	953	4.5	1453	1794	2187	2639	220-240/1/50	brazed
3070131	CAJ9510Z/R	1	18.3	CSR	30	953	4.5	1453	1794	2187	2639	220-240/1/50	with valve
5010941	CAJ9513Z/S	1.1	24.2	CSR	33.5	1129	5.6	1827	2290	2819	3422	220-240/1/50	brazed
3070132	CAJ9513Z/R	1.1	24.2	CSR	33.5	1129	5.6	1827	2290	2819	3422	220-240/1/50	with valve
2101715	CAJ4517Z/S	1.2	25.9	CSR	32	1344	6.0	2070	2552	3104	3736	220-240/1/50	brazed
3070133	CAJ4517Z/R	1.2	25.9	CSR	32	1344	6.0	2070	2552	3104	3736	220-240/1/50	with valve
5021390	CAJ4519Z/S	1.5	34.4	CSR	51	1740	8.6	2699	3342	4069	4896	220-240/1/50	brazed
3070134	CAJ4519Z/R	1.5	34.4	CSR	51	1740	8.6	2699	3342	4069	4896	220-240/1/50	with valve
3070135	TAJ9580Z/R	5/8	15.2	3 Ph	13	781	1.6	1464	1791	2351	3093	400/3/50	with valve
3070136	TAJ9510Z/R	1	18.3	3 Ph	13	981	1.9	1453	1794	2187	2639	400/3/50	with valve
3070137	TAJ9513Z/R	1.1	24.2	3 Ph	13	1087	2.2	1827	2290	2819	3422	400/3/50	with valve
3070138	TAJ4517Z/R	1.2	25.9	3 Ph	18	1343	2.7	2070	2552	3104	3736	400/3/50	with valve
5068808	TAJ4519Z/S	1.5	34.4	3 Ph	22	1732	3.6	2699	3342	4069	4896	400/3/50	brazed
3070139	TAJ4519Z/R	1.5	34.4	3 Ph	22	1732	3.6	2699	3342	4069	4896	400/3/50	with valve

Temperatura di condensazione +45°C - Test conditions CECOMAF EN12900



# L'UNITE' HERMETIQUE



## COMPRESSORS TECUMSEH R404a-R507 HMBP - 2

### TECUMSEH



FH/S - TFH/S



FH/R - TFH/R

LF Code	Model	Motor power HP	Displacement cm <sup>3</sup>	Electric diagram	LRA	W	A	Refrigeration power Watt				Power supply Volt/Ph/Hz	Connections
								Evaporating temperature °C					
								-10	-5	0	+5		
5019103	FH4522Z/S	1.8	39.95	CSR	46.0	1740	7.8	2617	3380	4257	5749	220-240/1/50	brazed
3070312	FH4522Z/R	1.8	39.95	CSR	46.0	1740	7.8	2617	3380	4257	5749	220-240/1/50	with valves
5077022	TFH4522Z/S	1.8	39.95	3Ph	24.0	1750	3.6	2617	3380	4257	5749	400/3/50	brazed
5077017	TFH4522Z/R	1.8	39.95	3Ph	24.0	1750	3.6	2617	3380	4257	5749	400/3/50	with valves
5077025	FH4524/S	2	43.50	CSR	49.0	1970	8.8	3048	3889	4833	6388	220-240/1/50	brazed
5077026	FH4524/R	2	43.50	CSR	49.0	1970	8.8	3048	3889	4833	6388	220-240/1/50	with valves
5077027	TFH4524Z/S	2	43.50	3Ph	24.0	1970	3.8	3048	3889	4833	6388	400/3/50	brazed
2102343	TFH4524Z/R	2	43.50	3Ph	24.0	1970	3.8	3048	3889	4833	6388	400/3/50	with valves
5077086	FH4531Z/S	2.5	56.65	CSR	66.0	2550	11.1	3968	4991	6143	8070	220-240/1/50	brazed
5039421	FH4531Z/R	2.5	56.65	CSR	66.0	2550	11.1	3968	4991	6143	8070	220-240/1/50	with valves
5077028	TFH4531Z/S	2.5	56.65	3Ph	27.0	2435	4.3	3968	4991	6143	8070	400/3/50	brazed
5077030	TFH4531Z/R	2.5	56.65	3Ph	27.0	2435	4.3	3968	4991	6143	8070	400/3/50	with valves
5077089	FH4540Z/S	3	74.25	CSR	88.0	3260	15.4	5173	6437	7861	10245	220-240/1/50	brazed
5067384	FH4540Z/R	3	74.25	CSR	88.0	3260	15.4	5173	6437	7861	10245	220-240/1/50	with valves
5077033	TFH4540Z/S	3	74.25	3Ph	44.0	3250	6.8	5173	6437	7861	10245	400/3/50	brazed
5077034	TFH4540Z/R	3	74.25	3Ph	44.0	3250	6.8	5173	6437	7861	10245	400/3/50	with valves
5077031	TAG4546Z/S	4	90.20	3Ph	40.0	3371	6.0	5457	7122	9061	12401	400/3/50	brazed
5077035	TAG4546Z/R	4	90.20	3Ph	40.0	3371	6.0	5457	7122	9061	12401	400/3/50	with valves
5077036	TAG4553Z/S	4.5	100.70	3Ph	45.0	3847	6.6	6220	8062	10202	13895	400/3/50	brazed
5077037	TAG4553Z/R	4.5	100.70	3Ph	45.0	3847	6.6	6220	8062	10202	13895	400/3/50	with valves
5077040	TAG4561Z/S	5	112.50	3Ph	51.0	4338	6.8	7107	9082	11363	15282	400/3/50	brazed
5077043	TAG4561Z/R	5	112.50	3Ph	51.0	4338	6.8	7107	9082	11363	15282	400/3/50	with valves
5077044	TAG4568Z/S	6	124.40	3Ph	54.0	4868	7.9	8477	10702	13253	17588	400/3/50	brazed
5077045	TAG4568Z/R	6	124.40	3Ph	54.0	4868	7.9	8477	10702	13253	17588	400/3/50	with valves
5077046	TAG4573Z/S	6.5	134.80	3Ph	56.0	5406	9.1	9156	11508	14224	18870	400/3/50	brazed
5077051	TAG4573Z/R	6.5	134.80	3Ph	56.0	5406	9.1	9156	11508	14224	18870	400/3/50	with valves

Temperatura di condensazione +45°C - Test conditions CECOMAF EN12900



## COMPRESSORS TECUMSEH R404a-R507 LBP

### TECUMSEH



LF Code	Model	Motor power HP	Displacement cm <sup>3</sup>	Electric diagram	LRA	W	A	Refrigeration power Watt				Power supply Volt/Ph/Hz	Connection
								Evaporating temperature °C					
								-30	-25	-20	-10		
3070245	AE2415Z	1/3	7.3	CSIR	12.5	290	1.85	251	327	419	660	220-240/1/50	
3070246	AE2420Z	3/8	9.4	CSIR	16.4	346	2.2	346	451	578	911	220-240/1/50	
3070240	AE2425Z	1/2	12.0	CSR	18.4	460	2.3	450	587	752	1184	220-240/1/50	
3070318	CAJ2428Z/S	5/8	15.2	CSR	22	535	2.4	434	589	773	1246	220-240/1/50	brazed
3070094	CAJ2428Z/R	5/8	15.2	CSR	22	535	2.4	434	589	773	1246	220-240/1/50	with valve
3070319	CAJ2432Z/S	3/4	18.3	CSR	21	563	2.5	542	738	971	1247	220-240/1/50	brazed
3070095	CAJ2432Z/R	3/4	18.3	CSR	21	563	2.5	542	738	971	1247	220-240/1/50	with valve
3070323	CAJ2440Z/S	1	22.8	CSR	27	675	3	647	870	1135	1807	220-240/1/50	brazed
3070096	CAJ2440Z/R	1	22.8	CSR	27	675	3	647	870	1135	1807	220-240/1/50	with valve
3070320	CAJ2446Z/S	1.2	26.1	CSR	29	847	3.8	859	1133	1451	2241	220-240/1/50	brazed
3070097	CAJ2446Z/R	1.2	26.1	CSR	29	847	3.8	859	1133	1451	2241	220-240/1/50	with valve
2101934	CAJ2464Z/S	1.5	34.4	CSR	40	1107	5.2	1116	1459	1864	2882	220-240/1/50	brazed
3070098	CAJ2464Z/R	1.5	34.4	CSR	40	1107	5.2	1116	1459	1864	2882	220-240/1/50	with valve
3070321	TAJ2446Z/S	1.2	26.1	3 Ph	13	873	1.5	859	1133	1451	2241	400/3/50	brazed
3070099	TAJ2446Z/R	1.2	26.1	3 Ph	13	873	1.5	859	1133	1451	2241	400/3/50	with valve
3070322	TAJ2464Z/S	1.5	34.4	3 Ph	16	1100	2.1	1116	1459	1864	2882	400/3/50	brazed
3070100	TAJ2464Z/R	1.5	34.4	3 Ph	16	1100	2.1	1116	1459	1864	2882	400/3/50	with valve

Temperatura di condensazione +40°C - Test conditions CECOMAF EN12900

## COMPRESSORS TECUMSEH R404a-R507 LBP - 2

### TECUMSEH



FH/S - TFH/S - TAG/S      FH/R - TFH/R - TAG/R

LF Code	Model	Motor power HP	Displacement cm <sup>3</sup>	Electric diagram	LRA	W	A	Refrigeration power Watt				Power supply Volt/Ph/Hz	Connections
								Evaporating temperature °C					
								-30	-25	-20	-10		
5076959	FH2480Z/S	2	53,20	CSR	68.0	1680	7.4	1587	2303	2701	4105	220-240/1/50	brazed
5076960	FH2480Z/R	2	53,20	CSR	68.0	1680	7.4	1587	2303	2701	4105	220-240/1/50	with valves
2102553	TFH2480Z/S	2	53,20	3Ph	23.0	1590	2.9	1587	2303	2701	4105	400/3/50	brazed
5076947	TFH2480Z/R	2	53,20	3Ph	23.0	1590	2.9	1587	2303	2701	4105	400/3/50	with valves
5077091	FH2511Z/S	3	74,25	CSR	81.0	2130	11.0	2109	3155	3762	6013	220-240/1/50	brazed
5077092	FH2511Z/R	3	74,25	CSR	81.0	2130	11.0	2109	3155	3762	6013	220-240/1/50	with valves
2101708	TFH2511Z/S	3	74,25	3Ph	28.0	1970	3.8	2109	3155	3762	6013	400/3/50	brazed
2102773	TFH2511Z/R	3	74,25	3Ph	28.0	1970	3.8	2109	3155	3762	6013	400/3/50	with valves
5076948	TAG2516Z/S	4	112,50	3Ph	45.0	2800	4.6	3149	4623	5512	8851	400/3/50	brazed
5076950	TAG2516Z/R	4	112,50	3Ph	45.0	2800	4.6	3149	4623	5512	8851	400/3/50	with valves





# L'UNITE' HERMETIQUE



LF Code	Model	Motor power HP	Displacement cm <sup>3</sup>	Electric diagram	LRA	W	A	Refrigeration power Watt				Power supply Volt/Ph/Hz	Connections
								Evaporating temperature °C					
								-30	-25	-20	-10		
5076951	TAG2522Z/S	5	134,80	3Ph	63.0	3400	6.0	4127	5855	6903	10853	400/3/50	brazed
5076952	TAG2522Z/R	5	134,80	3Ph	63.0	3400	6.0	4127	5855	6903	10853	400/3/50	with valves

Temperatura di condensazione +40°C - Test conditions CECOMAF EN12900

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