



Compressor
Voltage Code : TZ

TAGD4610T

High Temp. Commercial (HP)

400V 3~ 50Hz / 440V 3~ 60 Hz

R22

Conditions	Frequency	Nominal Cooling Capacity		Sound Power ISO3745 / ISO 3743-1
		Watts	BTU/h	
EN12900_HP / R22	50 Hz / 60 Hz	23892 / 28138	81471 / 95951	

Current

Refrigerating connection for

* EN12900_HP : T°Cond. 50.0°C / T°Evap. 5.0°C / T°Return gas temp.. 20.0°C
T°Subcooling. 0.0K

Note : Tecumseh reserves the right to change information contained in this document without notification.



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TAGD4610T	Tension TZ : 400V 3~ 50Hz / 440V 3~ 60 Hz
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Les performances sont données dans les conditions EN12900_HP :	Gaz aspirés :	20.0 °C
Condition Dew	Sous refroidissement :	0.0 K
The performance data are in EN12900_HP conditions :	Return gas :	20.0 °C
Dew Condition	Subcooling :	0.0 K

50 Hz R22

N°237EX-T

4 T condensation	5 T évaporation	(°C)	-20	-15	-10	-5	0	5	10	15
40	1 P frigorifique	(Watt)	7604	10417	13905	18047	22825	28218	34204	40760
	2 P absorbée	(W)	4639	5137	5671	6242	6848	7491	8170	8885
	3 I absorbée	(A)	8.68	9.74	10.7	11.7	12.6	13.4	14.2	14.9
50	1 P frigorifique	(Watt)	5956	8359	11376	14985	19164	23892	29144	34893
	2 P absorbée	(W)	4415	5094	5814	6575	7379	8224	9111	10039
	3 I absorbée	(A)	8.33	9.59	10.8	12.1	13.3	14.4	15.6	16.7
60	1 P frigorifique	(Watt)		6218	8802	11915	15533	19632	24186	29166
	2 P absorbée	(W)		5075	5978	6928	7925	8970	10061	11200
	3 I absorbée	(A)		9.46	10.9	12.4	13.9	15.5	17.0	18.6

60 Hz R22

N°237EX-T

4 T condensation	5 T évaporation	(°C)	-20	-15	-10	-5	0	5	10	15
40	1 P frigorifique	(Watt)	9019	12372	16492	21357	26945	33231	40192	47801
	2 P absorbée	(W)	6065	6684	7340	8032	8760	9525	10327	11165
	3 I absorbée	(A)	7.55	9.13	10.6	12.0	13.3	14.5	15.7	16.7
50	1 P frigorifique	(Watt)	7048	9918	13487	17730	22622	28138	34250	40929
	2 P absorbée	(W)	5773	6627	7523	8460	9438	10457	11517	12619
	3 I absorbée	(A)	7.25	8.99	10.7	12.4	14.0	15.6	17.2	18.8
60	1 P frigorifique	(Watt)		7367	10428	14093	18333	23122	28429	34220
	2 P absorbée	(W)		6602	7735	8912	10136	11406	12721	14082
	3 I absorbée	(A)		8.88	10.8	12.8	14.8	16.8	18.8	20.9

1 = cooling capacity 2 = power input 3 = current 4 = condensing temperature 5 = evaporating temperature

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