



Compressor
Voltage Code : FZ

CAJ4517T-FZ

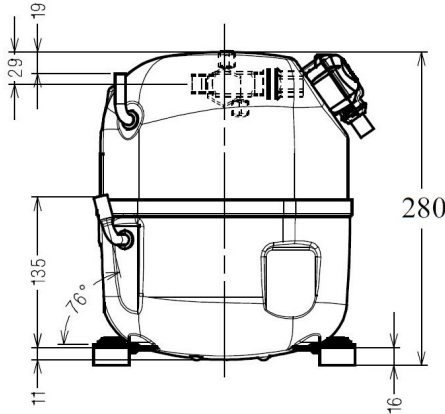
High Temp. Commercial (HP)

220 - 240V 1~ 50 Hz

R22

AJ4517T-FZ3C

Conditions	Frequency	Nominal Cooling Capacity		Sound Power ISO3745 / ISO 3743-1
		Watts	BTU/h	
EN12900_HP / R22	50 Hz	3403	11604	



Displacement (cc)	25,95
Net Weight (Kg)	23.3
Oil Quantity (cc)	475.0
Oil Type	Mineral
Expansion Device	Capillary_Tube/Expansion_Valve
Cooling	Fan
Main Winding (Ohm)	1.6
Start Winding (Ohm)	6.5
Current	
RLA (A)	6.1
MCC (A)	10
LRA (A)	35
Electrical Equipment	CSR
Overload	MRA38124
Time Check	2.8s - 5.2s / 29.5 A
Open Temp	105° C
Close Temp	57° C
Optional	T0796
Start Capacitor	20 µF / 400 V
Run Capacitor	100 µF / 330 V
Potential Relay	RVA6M**
Pick Up	239/268V
Drop Out	60/135V
Optional	3ARR3*4AA*
Refrigerating connection for OD	
Suction Tube	15.9 (5/8")
Discharge Tube	9.5 (3/8")
Process Tube	6.35 (1/4")

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

Certificates :



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



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CAJ4517T-FZ	Tension FZ : 220 - 240V 1~ 50 Hz
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Les performances sont données dans les conditions EN12900_HP : Condition Dew	Gaz aspirés : 20.0 °C Sous refroidissement : 0.0 K
The performance data are in EN12900_HP conditions : Dew Condition	Return gas : 20.0 °C Subcooling : 0.0 K

50 Hz R22

N°234LT-FZ

4 T condensation	5 T évaporation	(°C)	-20	-15	-10	-5	0	5	10	15
40	1 P frigorifique	(Watt)	1264	1706	2205	2758	3364	4020	4725	5477
	2 P absorbée	(W)	829	913	991	1062	1127	1185	1237	1282
	3 I absorbée	(A)	3.81	4.24	4.62	4.97	5.26	5.52	5.73	5.90
50	1 P frigorifique	(Watt)	982	1369	1807	2293	2826	3403	4022	4681
	2 P absorbée	(W)	780	904	1018	1123	1217	1301	1376	1440
	3 I absorbée	(A)	3.58	4.14	4.66	5.13	5.56	5.95	6.29	6.58
60	1 P frigorifique	(Watt)		1012	1396	1822	2288	2793	3332	3905
	2 P absorbée	(W)		894	1045	1183	1308	1419	1517	1601
	3 I absorbée	(A)		4.06	4.71	5.31	5.87	6.38	6.84	7.27

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

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