

Tecumseh, competitive, cross, RG211-12, RG211, 1/4 hp , 1150 BTU, R134a, 1.29 FLA, 12.0 LRA, 220v-240v0/60hz

Category: compressor

written by www.mbsm.pro | 4 January 2021

[Mbsm_dot_pro_private_PDF_tecumseh_competitive_cross_ref](#) [Télécharger](#)

Tecumseh, competitive, cross, RG211-12, 1/4 hp , 1150 BTU, R134a, 1.29 FLA, 12.0 LRA, 220v-240v0/60hz

Americold BW & Hupp App-Ref Volt/Hz/Ph Btu/h Tecumseh Model

LT-R134a (continued)

GP16FE	LT-R134a	115/60/1	1440	AEA2413YXA	
GRG105-1	LT-R134a	115/60/1	580	AEA1360YXA	
GRG106-1	LT-R134a	115/60/1	670	AEA1360YXA	
GRG107-1	LT-R134a	115/60/1	740	TPA1380YXA	
GRG108-1	LT-R134a	115/60/1	840	TPA1380YXA	
GRG109-1	LT-R134a	115/60/1	970	TPA1390YXA	
GRG205-1	LT-R134a	115/60/1	580	AEA1360YXA,	OIL COOLER
GRG206-1	LT-R134a	115/60/1	670	AEA1360YXA	
GRG207-1	LT-R134a	115/60/1	740	TPA1380YXA	
GRG208-1	LT-R134a	115/60/1	840	TPA1380YXA	
GRG209-1	LT-R134a	115/60/1	970	TPA1390YXA	
GRH104-1	LT-R134a	115/60/1	475	N/A	
GRH105-1	LT-R134a	115/60/1	590	AEA1360YXA	
GRH106-1	LT-R134a	115/60/1	675	AEA1360YXA	
GRH107-1	LT-R134a	115/60/1	770	TPA1380YXA	
GRH108-1	LT-R134a	115/60/1	880	TPA1380YXA	
GRH109-1	LT-R134a	115/60/1	990	TPA1390YXA	
GRH110-1	LT-R134a	115/60/1	1050	AEA2410YXA,	TP1410YXA
RF107-1	LT-R134a	115/60/1	740	TPA1380YXA	
RF108-1	LT-R134a	115/60/1	858	TPA1380YXA	
RG107-1	LT-R134a	115/60/1	730	TPA1380YXA	
RG108-1	LT-R134a	115/60/1	845	TPA1380YXA	
RG109-1	LT-R134a	115/60/1	910	TPA1390YXA	
RG111-1	LT-R134a	115/60/1	1150	AEA2410YXA,	TPA1410YXA
RG113-1	LT-R134a	115/60/1	1300	AEA2413YXA	
RG211-1	LT-R134a	115/60/1	1150	AEA2410YXA,	TPA1410YXA
RG213-1	LT-R134a	115/60/1	1325	AEA2413YXA	
RH106-1	LT-R134a	115/60/1	674	AEA1360YXA	
RH107-1	LT-R134a	115/60/1	730	TPA1380YXA	
RH108-1	LT-R134a	115/60/1	840	TPA1380YXA	
RH109-1	LT-R134a	115/60/1	980	AEA2410YXA,	TPA1410YXA
RH110-1	LT-R134a	115/60/1	990	AEA2410YXA,	TPA1410YXA
LT-R22					
CL25A	LT-R22	115/60/1	1210	AEA1411EXA	

CL33A LT-R22 115/60/1 1520 N/A
 L50A LT-R22 115/60/1;
 208-230/60/1 SPECIAL N/A
 OSG107-1 LT-R22 115/60/1 766 AEA0415EXA
 OSG207-1 LT-R22 115/60/1 766 AEA0415EXA, OIL COOLER
 OSG212-1 LT-R22 115/60/1 1254 AKA9428EXA
 LT-R404A
 HP310-1 LT-R404A 115/60/1 1080 AEA2410ZX
 HP317-1 LT-R404A 115/60/1 1700 N/A
 HP321-1 LT-R404A 115/60/1 2000 AJA2419ZX
 HP327-1 LT-R404A 115/60/1 2580 AJA2425ZX
 MP12FG LT-R404A 220-230/60/1 2111 N/A
 MP14FG LT-R404A 220-230/60/1 2523 AJA2525ZX
 MT-R12
 AYCM33 MT-R12 115/60/1 2800 N/A
 AYM33 MT-R12 115/60/1 2800 N/A
 AYM50 MT-R12 115/60/1 SPECIAL N/A
 CM25 MT-R12 115/60/1 2540 N/A
 CM33 MT-R12 115/60/1 3160 AKA9434AXA



Tecumseh

Competitive Cross Referenc

Americold BW & Hupp	App-Ref	Volt/Hz/Ph	Btu/h	Tecumseh Model
LT-R134a (continued)				
GP16FE	LT-R134a	115/60/1	1440	AEA2413YXA
GRG105-1	LT-R134a	115/60/1	580	AEA1360YXA
GRG106-1	LT-R134a	115/60/1	670	AEA1360YXA
GRG107-1	LT-R134a	115/60/1	740	TPA1380YXA
GRG108-1	LT-R134a	115/60/1	840	TPA1380YXA
GRG109-1	LT-R134a	115/60/1	970	TPA1390YXA
GRG205-1	LT-R134a	115/60/1	580	AEA1360YXA, OIL COOLER
GRG206-1	LT-R134a	115/60/1	670	AEA1360YXA
GRG207-1	LT-R134a	115/60/1	740	TPA1380YXA
GRG208-1	LT-R134a	115/60/1	840	TPA1380YXA
GRG209-1	LT-R134a	115/60/1	970	TPA1390YXA
GRH104-1	LT-R134a	115/60/1	475	N/A
GRH105-1	LT-R134a	115/60/1	590	AEA1360YXA
GRH106-1	LT-R134a	115/60/1	675	AEA1360YXA
GRH107-1	LT-R134a	115/60/1	770	TPA1380YXA
GRH108-1	LT-R134a	115/60/1	880	TPA1380YXA
GRH109-1	LT-R134a	115/60/1	990	TPA1390YXA
GRH110-1	LT-R134a	115/60/1	1050	AEA2410YXA, TP1410YXA
RF107-1	LT-R134a	115/60/1	740	TPA1380YXA
RF108-1	LT-R134a	115/60/1	858	TPA1380YXA
RG107-1	LT-R134a	115/60/1	730	TPA1380YXA
RG108-1	LT-R134a	115/60/1	845	TPA1380YXA
RG109-1	LT-R134a	115/60/1	910	TPA1390YXA
RG111-1	LT-R134a	115/60/1	1150	AEA2410YXA, TPA1410YXA
RG113-1	LT-R134a	115/60/1	1300	AEA2413YXA
RG211-1	LT-R134a	115/60/1	1150	AEA2410YXA, TPA1410YXA
RG213-1	LT-R134a	115/60/1	1325	AEA2413YXA
RH106-1	LT-R134a	115/60/1	674	AEA1360YXA




RG211-12




3066



0027505

220V-240V 

50/60 Hz 

1.29 FLA 12.0 LRA

7:51 2407

3/5/1998

AMERICOLD

THERMALLY PROTECTED

R134a * 1623-3566

