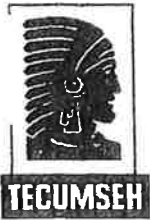


AWA2479ZXTXC

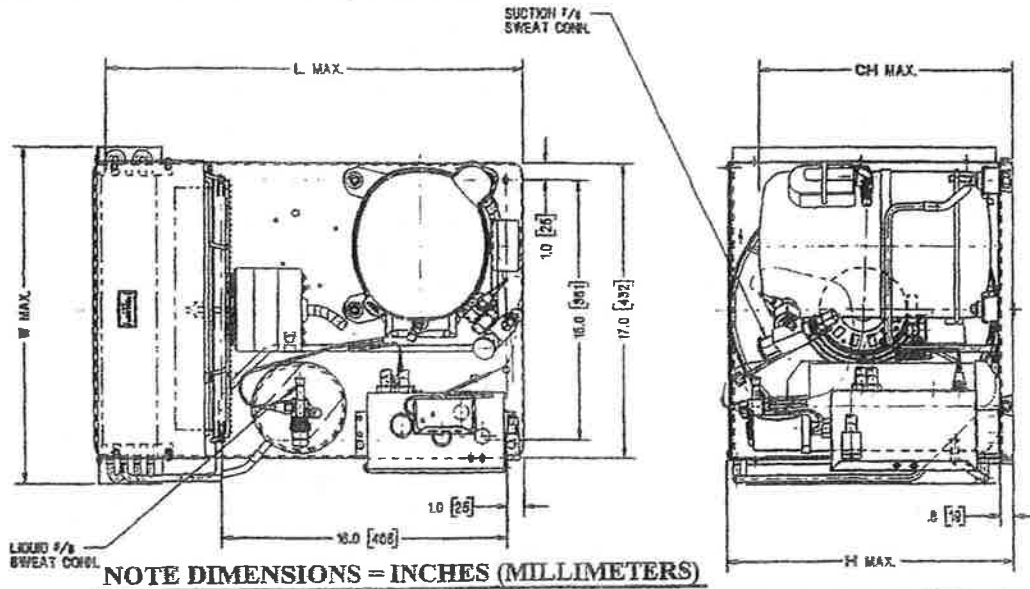
Date: Jan. 10, 1999

Revision 2003



# TECUMSEH HERMETIC CONDENSING UNITS

MODEL AWA2479ZXTXC (B/M 2C2115-9) R-404A 2 HP AIR COOLED



POE

Model	Dimensions				*Line Connection		Pumpdown 90° F 90% Full	Air CFM	Oil Chg oz.	Gr. Wt. Lbs.
	L	W	H	CH	Suct.	Liq.				
AWA2479ZXTXC	24.0	19.4	16.2	15.6	7/8S	3/8S	9.8#	1530	38	119

\*F=Flare, S=Solder, RF or RS= Rotolock Valve with Flare or Solder Connections  
Factory charge: 20 psig nitrogen - **MUST BE EVACUATED** 60 HZ PERFORMANCE

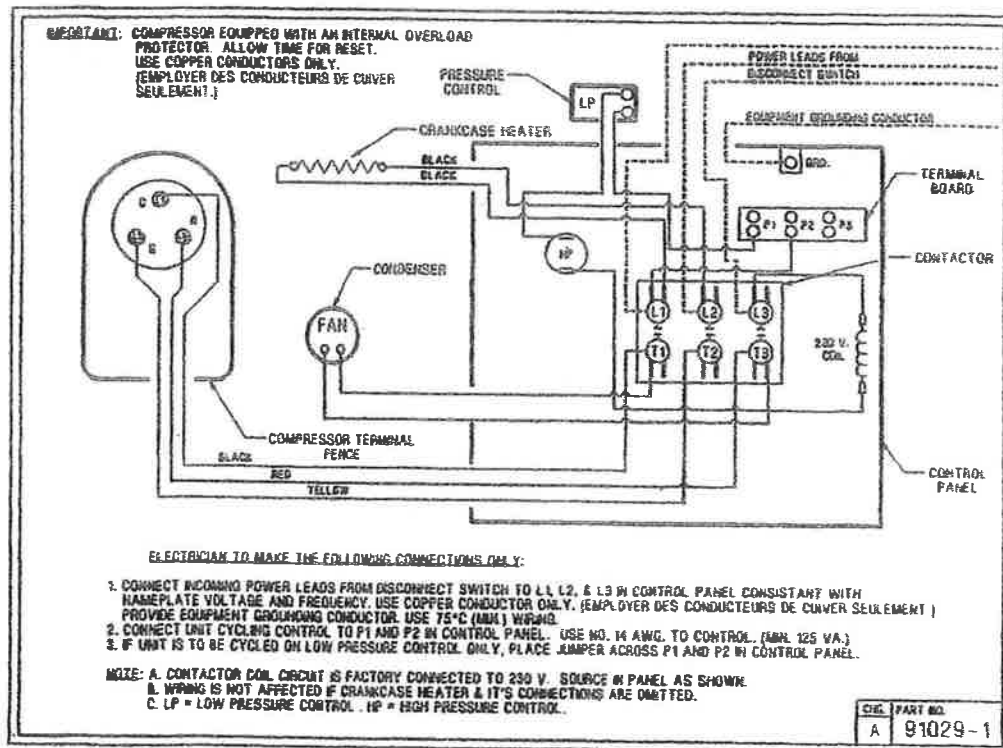
Approved Evap. Range		Ambient								
		90° F			100° F			110° F		
°F	PSIG	BTUH	Watts	Head	BTUH	Watts	Head	BTUH	Watts	Head
-40	4.3	2337	1072	224	2264	1122	260	1739	1058	290
-35	6.8	3196	1207	230	2892	1226	264	2269	1161	296
-30	9.6	4080	1346	236	3561	1339	270	2838	1274	303
-25	12.6	4990	1489	243	4271	1463	276	3446	1400	310
-20	16.0	5925	1636	251	5022	1596	283	4093	1536	318
-15	19.6	6885	1786	259	5814	1740	292	4779	1684	327
-10	23.6	7871	1940	269	6648	1893	301	5504	1843	337
-5	27.9	8882	2098	279	7523	2057	312	6268	2014	347
0	32.6	9918	2260	291	8439	2230	324	7071	2196	359
+5	37.7	10980	2425	303	9396	2414	336	7912	2390	371
+10	43.2	12067	2595	316	10394	2607	350	8793	2595	384

Return gas temp. 40° F, 5° F subcooling

Date: January 2003  
Unit Catalog Update

**SPECIFICATIONS** AWA2479ZXTXC  
 Nominal Voltage 230/200-3  
 Unit B/M 2C2115-9  
 Voltage Range 253 to 180  
 Min. Circuit Ampacity 11.8  
 Max. Fuse Size (Amps) 20  
**Compressor Model** AWA2460ZXT  
 Comp. Bill of Material AW613RT-121  
 RLA/LRA 8.4/63.4  
 ESP Overload Internal  
 Control Panel AC1396-6  
 High Pressure Switch 84097-3  
 Control 84026-5 (LP)  
 Contactor 91014 (30 AMP-3PH.230V)  
 Fan Motor (OEM) 810S050A99

Fan RLA 1.30 RLA  
 Replacement Motor TFM502  
 Fan Motor Bracket Grd. Mnt.  
 Fan Blade 51568-1  
 Shroud 70727-2  
 Condenser K42-16  
 Fan Guard 70831  
 Receiver Tank 51081-1  
 Receiver Tank Valve 31581-1 (3/8" S) RL  
 Suction Rotolock 31529-1 (7/8" S) RL  
 O' Ring Gasket 30334  
 Optional Outdoor Enclosure TP-201D  
 Crankcase Heater (if Inc) NA  
 Unit Drawing SU1918-3  
 Schematic or Elect. Drawing 91029-1



Some parts listed may be optional or listed as replacement parts.