

ALLTEMP[®]

CONDENSING UNITS



Applications

LBP

(Low Back Pressure)
Evaporating
temperatures between
-31°F and 14°F

Applications:
Refrigerators, frozen food
cabinets, frozen food
display cases, display
windows, etc.

MPB

(Medium Back Pressure)
Evaporating
temperatures between
5°F and 32°F

Applications:
Fresh food cabinets, drink
coolers,
ice makers, walk-in
coolers and freezers.

L/MBP

(Low/Medium Back
Pressure)
Evaporating
temperatures between
-31°F and 23°F

Applications:
Commercial display
counters, and drinking
fountains

The Second Generation

Same trusted standard you know in our compressors, now available in our high quality, easy to service and efficient second generation of condensing units.

High Quality and Dependability

- Anti-corrosion paint on coils
- Condenser coil protection and end cover
- Designed for 110°F ambient temperature
- Nitrogen charged at factory

Ease of Service

- Wiring follows National Electrical Code (NEC)
- Standard electrical connections
- All units have a terminal block and comply with UL requirements
- Components commonly found in the replacement market

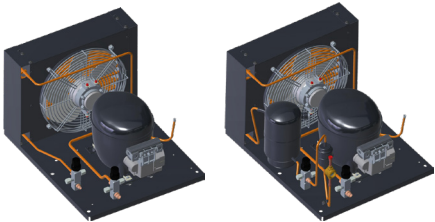
Condenser Selection

Upgrade Levels

Description	
Bare	Bare level package includes suction valve, liquid valve, fan guard, and end cover. *Power cord ONLY on 115-127V units. UL Recognized @60Hz.
Plus	Plus level package includes suction valve, liquid valve, fan guard, end cover, liquid receiver, sight glass /moisture indicator, and filter drier. *Power cord ONLY on 115-127V units. UL Recognized @60Hz.
Ultimate	Ultimate level package includes suction valve, liquid valve, fan guard, end cover, liquid reciever, glass sight/moisture indicator, filter drier and pressure controls. *Power cord ONLY on 115-127V units. UL Recognized @60Hz.
Ultimate Compact	There is also a low profile option, called Ultimate Compact, designed for applications with height restrictions.

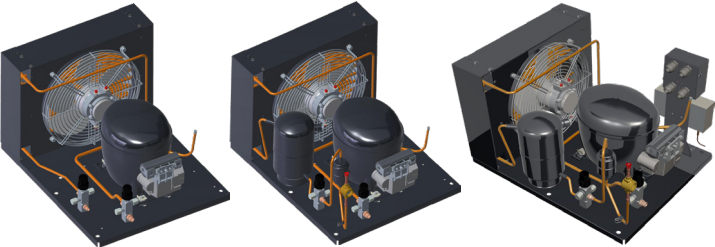
Performance Specifications													Electrical Specifications								
				Capacity (Btu/h) / Evap Temp °F (°C)												Compressor			Cond. Unit		
Condensing Unit Item ID	HP	Application	Ambient Temp. °F (°C)	-30°F (-34°C)	-20°F (-29°C)	-10°F (-23°C)	-5°F (-20°C)	0°F (-18°C)	10°F (-12°C)	20°F (-6°C)	30°F (-1°C)		Condensing Unit Item ID	Compressor Model	Volts-Phase-Hertz	LRA	RLA	Fan Motor FLA	MCA	Max. Fuse	Wiring Diagram Reference
31-UFF0010XZE-A11A	1/10	L/MBP	80°F (27°C)	462	649	886	1031	1175	1527	1953	-		31-UFF0010XZE-A11A	FFU80HAX	115 -127V/1/60Hz	30.5	4	0.53	5.53	10	15350250
			90°F (32°C)	464	635	845	969	1092	1381	1712	-										
			100°F (38°C)	415	575	772	889	1005	1276	1587	-										
			110°F (43°C)	367	516	700	809	918	1171	1462	-										
31-UFF0010XZE-A21A			80°F (27°C)	462	649	886	1031	1175	1527	1953	-		31-UFF0010XZE-A21A	FFU80HAX	115 -127V/1/60Hz	30.5	4	0.53	5.53	10	15350250
			90°F (32°C)	464	635	845	969	1092	1381	1712	-										
			100°F (38°C)	415	575	772	889	1005	1276	1587	-										
			110°F (43°C)	367	516	700	809	918	1171	1462	-										
31-UFF0020XZG-A11A	1/5		80°F (27°C)	589	777	1012	1151	1290	1617	1990	-		31-UFF0020XZG-A11A	FF10HBX	115V/1/60Hz	35	5.7	0.53	7.655	15	15350250
			90°F (32°C)	536	712	932	1062	1192	1497	1845	-										
			100°F (38°C)	480	645	851	972	1093	1376	1700	-										
			110°F (43°C)	421	576	767	879	992	1255	1554	-										
31-UFF0020XZG-A21A			80°F (27°C)	589	777	1012	1151	1290	1617	1990	-		31-UFF0020XZG-A21A	FF10HBX	115V/1/60Hz	35	5.7	0.53	7.655	15	15350250
			90°F (32°C)	536	712	932	1062	1192	1497	1845	-										
			100°F (38°C)	480	645	851	972	1093	1376	1700	-										
			110°F (43°C)	421	576	767	879	992	1255	1554	-										

CDU Version	Mec/Elec
Bare	11
Plus	21
Ultimate	22
Ultimate Compact	32
Customized	99



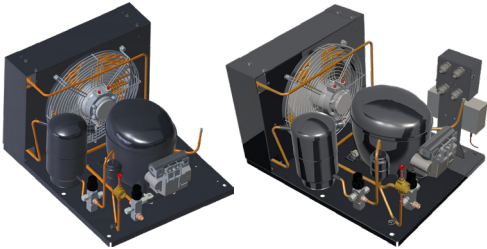
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				Capacity (Btu/h) / Evap Temp °F (°C)											Compressor		Cond. Unit				
Condensing Unit Item ID	HP	Application	Ambient Temp. °F (°C)	-30°F (-34°C)	-20°F (-29°C)	-10°F (-23°C)	-5°F (-20°C)	0°F (-18°C)	10°F (-12°C)	20°F (-6°C)	30°F (-1°C)		Condensing Unit Item ID	Compressor Model	Volts-Phase-Hertz	LRA	RLA	Fan Motor FLA	MCA	Max. Fuse	Wiring Diagram Reference
31-UFF0033XZE-A21A	1/3	L/MBP	80°F (27°C)	982	1287	1657	1873	2089	2595	3181	-		31-UFF0033XZE-A21A	FFU160HAX	115 -127V/1/60Hz	44.5	8.1	0.8	10.925	20	15350250
			90°F (32°C)	900	1189	1540	1745	1949	2428	2981	-										
			100°F (38°C)	832	1112	1451	1649	1846	2308	2840	-										
			110°F (43°C)	750	1015	1335	1522	1708	2143	2644	-										
31-UFF0033XZE-A22A			80°F (27°C)	982	1287	1657	1873	2089	2595	3181	-		31-UFF0033XZE-A22A	FFU160HAX	115 -127V/1/60Hz	44.5	8.1	0.8	10.925	20	15350250
			90°F (32°C)	900	1189	1540	1745	1949	2428	2981	-										
			100°F (38°C)	832	1112	1451	1649	1846	2308	2840	-										
			110°F (43°C)	750	1015	1335	1522	1708	2143	2644	-										
31-UNE0045MZE-A21A	2/5	MBP	80°F (27°C)	-	-	-	1874	2226	2931	3782	4799	31-UNE0045MZE-A21A	NEU6212Z	115-127V/1/60Hz	43	8.04	0.8	10.85	20	2196097	
			90°F (32°C)	-	-	-	1742	2072	2573	3533	4490										
			100°F (38°C)	-	-	-	1615	1922	2536	3283	4178										
			110°F (43°C)	-	-	-	1492	1775	2342	3034	3865										

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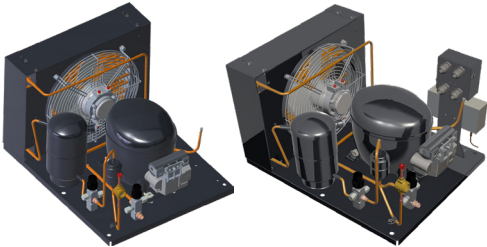
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				Capacity (Btu/h) / Evap Temp °F (°C)											Compressor				Cond. Unit		
Condensing Unit Item ID	HP	Application	Ambient Temp. °F (°C)	-30°F (-34°C)	-20°F (-29°C)	-10°F (-23°C)	-5°F (-20°C)	0°F (-18°C)	10°F (-12°C)	20°F (-6°C)	30°F (-1°C)		Condensing Unit Item ID	Compressor Model	Volts-Phase-Hertz	LRA	RLA	Fan Motor FLA	MCA	Max. Fuse	Wiring Diagram Reference
31-UNE0045MZE-A22A	2/5	MBP	80°F (27°C)	-	-	-	1874	2226	2931	3782	4799	31-UNE0045MZE-A22A	NEU6212Z	115-127V/1/60Hz	43	8.04	0.8	10.85	20	2196097	
			90°F (32°C)	-	-	-	1742	2072	2573	3533	4490										
			100°F (38°C)	-	-	-	1615	1922	2536	3283	4178										
			110°F (43°C)	-	-	-	1492	1775	2342	3034	3865										
31-UNE0045MZB-A21A			80°F (27°C)	-	-	-	1871	2208	2884	3701	4682	31-UNE0045MZB-A21A	NEU6212Z	208-230V/1/60Hz	26	3.56	0.8	5.25	10	2196098	
			90°F (32°C)	-	-	-	1720	2038	2573	3444	4361										
			100°F (38°C)	-	-	-	1551	1853	2455	3174	4029										
			110°F (43°C)	-	-	-	1365	1650	2219	2891	3684										
31-UNE0045MZB-A22A			80°F (27°C)	-	-	-	1871	2208	2884	3701	4682	31-UNE0045MZB-A22A	NEU6212Z	208-230V/1/60Hz	26	3.56	0.8	5.25	10	2196098	
			90°F (32°C)	-	-	-	1720	2038	2573	3444	4361										
			100°F (38°C)	-	-	-	1551	1853	2455	3174	4029										
			110°F (43°C)	-	-	-	1365	1650	2219	2891	3684										

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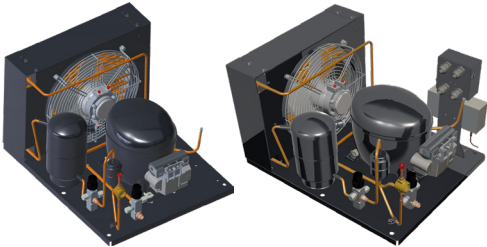
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Condensing Unit Item ID	HP	Application	Ambient Temp. °F (°C)	-30°F (-34°C)	-20°F (-29°C)	-10°F (-23°C)	-5°F (-20°C)	0°F (-18°C)	10°F (-12°C)	20°F (-6°C)	30°F (-1°C)		Condensing Unit Item ID	Compressor Model	Volts-Phase-Hertz	LRA	RLA	Fan Motor FLA	MCA	Max. Fuse	Wiring Diagram Reference
31-UNE0050MZE-A21A	1/2	MBP	80°F (27°C)	-	-	-	2116	2530	3359	4336	5485	31-UNE0050MZE-A21A	NEU6214Z	115-127V/1/60Hz	50	10.01	0.8	13.3125	25	2196099	
			90°F (32°C)	-	-	-	1933	2329	2573	4051	5144										
			100°F (38°C)	-	-	-	1754	2129	2880	3764	4800										
			110°F (43°C)	-	-	-	1578	1933	2642	3476	4453										
31-UNE0050MZE-A22A			80°F (27°C)	-	-	-	2122	2542	3383	4379	5555	31-UNE0050MZE-A22A	NEU6214Z	115-127V/1/60Hz	50	10.01	0.8	13.3125	25	2196099	
			90°F (32°C)	-	-	-	1940	2339	2573	4082	5196										
			100°F (38°C)	-	-	-	1765	2140	2891	3784	4836										
			110°F (43°C)	-	-	-	1596	1948	2650	3488	4475										
31-UNE0050MZD-A21A			80°F (27°C)	-	-	-	2122	2542	3383	4379	5555	31-UNE0050MZD-A21A	NEU6214Z	208-230V/1/60Hz	30	5.65	0.8	7.8625	15	2196100	
			90°F (32°C)	-	-	-	1940	2339	2573	4082	5196										
			100°F (38°C)	-	-	-	1765	2140	2891	3784	4836										
			110°F (43°C)	-	-	-	1596	1948	2650	3488	4475										

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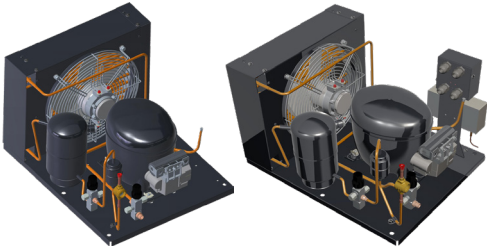
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Condensing Unit Item ID	HP	Application	Ambient Temp. °F (°C)	-30°F (-34°C)	-20°F (-29°C)	-10°F (-23°C)	-5°F (-20°C)	0°F (-18°C)	10°F (-12°C)	20°F (-6°C)	30°F (-1°C)		Condensing Unit Item ID	Compressor Model	Volts-Phase-Hertz	LRA	RLA	Fan Motor FLA	MCA	Max. Fuse	Wiring Diagram Reference
31-UNE0050MZD-A22A	1/2	MBP	80°F (27°C)	-	-	-	2122	2542	3383	4379	5555		31-UNE0050MZD-A22A	NEU6214Z	208-230V/1/60Hz	30	5.65	0.8	7.8625	15	2196100
			90°F (32°C)	-	-	-	1940	2339	2573	4082	5196										
			100°F (38°C)	-	-	-	1765	2140	2891	3784	4836										
			110°F (43°C)	-	-	-	1596	1948	2650	3488	4475										
31-UNT0060MZG-A21A	3/5		80°F (27°C)	-	-	-	2778	3289	4312	5566	7079		31-UNT0060MZG-A21A	NT6220Z	115V/1/60Hz	33.7	8.5	0.8	11.425	20	2196099
			90°F (32°C)	-	-	-	2560	3035	4051	5151	6557										
			100°F (38°C)	-	-	-	2332	2771	3648	4726	6025										
			110°F (43°C)	-	-	-	2094	2497	3303	4292	-										
31-UNT0060MZG-A22A			80°F (27°C)	-	-	-	2778	3289	4312	5566	7079		31-UNT0060MZG-A22A	NT6220Z	115V/1/60Hz	33.7	8.5	0.8	11.425	20	2196099
			90°F (32°C)	-	-	-	2560	3035	4051	5151	6557										
			100°F (38°C)	-	-	-	2332	2771	3648	4726	6025										
			110°F (43°C)	-	-	-	2094	2497	3303	4292	-										

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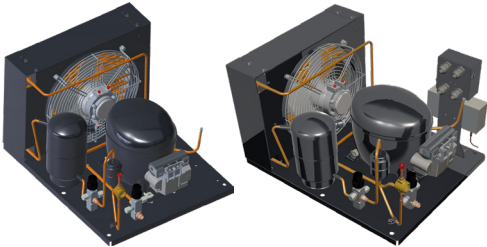
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31-UNT0060MZD-A21A	3/5	MBP	80°F (27°C)	-	-	-	2862	3384	4430	5674	7138	31-UNT0060MZD-A21A	NT6220Z	208-230V/1/60Hz	54.5	11	0.8	14.55	25	2196098		
			90°F (32°C)	-	-	-	2600	3084	4051	5212	6582											
			100°F (38°C)	-	-	-	2360	2802	3686	4759	6032											
			110°F (43°C)	-	-	-	2148	2545	3340	4319	-											
31-UNT0060MZD-A22A			80°F (27°C)	-	-	-	2862	3384	4430	5674	7138		31-UNT0060MZD-A22A	NT6220Z	208-230V/1/60Hz	54.5	11	0.8	14.55	25	2196098	
			90°F (32°C)	-	-	-	2600	3084	4051	5212	6582											
			100°F (38°C)	-	-	-	2360	2802	3686	4759	6032											
			110°F (43°C)	-	-	-	2148	2545	3340	4319	-											
31-UNT0100MZG-A21A	1	80°F (27°C)	-	-	-	3774	4631	6346	8386	10765	31-UNT0100MZG-A21A	NTU6224ZV	115V/1/60Hz	78	13.6	0.81	17.81	35	2196099			
		90°F (32°C)	-	-	-	3409	4213	6918	7736	9970												
		100°F (38°C)	-	-	-	3042	3792	5293	7081	9165												
		110°F (43°C)	-	-	-	2678	3373	4763	6421	8354												

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Performance Specifications													Electrical Specifications								
				Capacity (Btu/h) / Evap Temp °F (°C)											Compressor				Cond. Unit		
Condensing Unit Item ID	HP	Application	Ambient Temp. °F (°C)	-30°F (-34°C)	-20°F (-29°C)	-10°F (-23°C)	-5°F (-20°C)	0°F (-18°C)	10°F (-12°C)	20°F (-6°C)	30°F (-1°C)		Condensing Unit Item ID	Compressor Model	Volts-Phase-Hertz	LRA	RLA	Fan Motor FLA	MCA	Max. Fuse	Wiring Diagram Reference
31-UNT0100MZG-A22A	1	MBP	80°F (27°C)	-	-	-	3774	4631	6346	8386	10765	31-UNT0100MZG-A22A	NTU6224ZV	115V/1/60Hz	78	13.6	0.81	17.81	35	2196099	
			90°F (32°C)	-	-	-	3409	4213	6918	7736	9970										
			100°F (38°C)	-	-	-	3042	3792	5293	7081	9165										
			110°F (43°C)	-	-	-	2678	3373	4763	6421	8354										
31-UNT0100MZD-A21A			80°F (27°C)	-	-	-	4020	4783	6310	8208	10534	31-UNT0100MZD-A21A	NTU6224ZV	208-230V/1/60Hz	46	8	0.81	10.81	20	2196100	
			90°F (32°C)	-	-	-	3702	4418	6918	7622	9787										
			100°F (38°C)	-	-	-	3342	4014	5358	7005	9011										
			110°F (43°C)	-	-	-	2935	3565	4827	6356	8206										
31-UNT0100MZD-A22A			80°F (27°C)	-	-	-	4020	4783	6310	8208	10534	31-UNT0100MZD-A22A	NTU6224ZV	208-230V/1/60Hz	46	8	0.81	10.81	20	2196100	
			90°F (32°C)	-	-	-	3702	4418	6918	7622	9787										
			100°F (38°C)	-	-	-	3342	4014	5358	7005	9011										
			110°F (43°C)	-	-	-	2935	3565	4827	6356	8206										

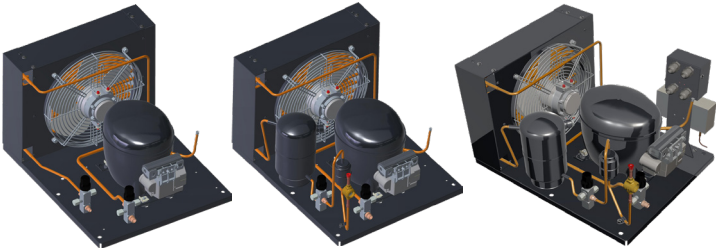
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Condensing Unit Item ID	Application	Compressor Model	Relay	Run Cap	Start Cap	Overload	Suction Valve	Liquid Valve		Condensing Unit Item ID	Condenser	Fan Motor	Fan Blade	Fan Guard	Filter Drier	Receiver	Sight Glass	Pressure Switch	Power Cord
31-UFF0010XZE-A11A	L/MBP & MBP	FFU80HAX	213516094	-	13556005	13634483	2110142	2110140		31-UFF0010XZE-A11A	515400105	515400110	515400107	2458034	-	-	-	-	515400112
31-UFF0010XZE-A21A		FFU80HAX	213516094	-	13556005	13634483	2110142	2110140		31-UFF0010XZE-A21A	515400105	515400110	515400107	2458034	2730021	2457070	2464416	-	515400112
31-UFF0020XZG-A11A		FF10HBX	213516191	-	13556529	13554609	2110142	2110140		31-UFF0020XZG-A11A	515400105	515400110	515400107	2458034	-	-	-	-	515400112
31-UFF0020XZG-A21A		FF10HBX	213516191	-	13556529	13554609	2110142	2110140		31-UFF0020XZG-A21A	515400105	515400110	515400107	2458034	2730021	2457070	2464416	-	515400112
31-UFF0025XZE-A11A		FFU130HAX	213516051	-	13556535	13554617	2110142	2110140		31-UFF0025XZE-A11A	515400105	515400110	515400107	2458034	-	-	-	-	515400112
31-UFF0025XZE-A21A		FFU130HAX	213516051	-	13556535	13554617	2110142	2110140		31-UFF0025XZE-A21A	515400105	515400110	515400107	2458034	2730021	2457071	2464416	-	515400112
31-UFF0033XZE-A11A		FFU160HAX	213516051	-	13556535	13554029	2110142	2110140		31-UFF0033XZE-A11A	515400104	515400108	515400106	2458035	-	-	-	-	515400112
31-UFF0033XZE-A21A		FFU160HAX	213516051	-	13556535	13554029	2110142	2110140		31-UFF0033XZE-A21A	515400104	515400108	515400106	2458035	2730021	2457071	2464416	-	515400112
31-UFF0033XZE-A22A		FFU160HAX	213516051	-	13556535	13554029	2110142	2110140		31-UFF0033XZE-A22A	515400104	515400108	515400106	2458035	2730021	2457071	2464416	2466035	2258226
31-UFF0033XZD-A11A		FFU160HAX	213516051	-	13556535	13554029	2110142	2110140		31-UFF0033XZD-A11A	515400104	515400109	515400106	2458035	-	-	-	-	-
31-UFF0033XZD-A21A		FFU160HAX	213516051	-	13556535	13554029	2110142	2110140		31-UFF0033XZD-A21A	515400104	515400109	515400106	2458035	2730021	2457071	2464416	-	-
31-UFF0033XZD-A22A		FFU160HAX	213516051	-	13556535	13554029	2110142	2110140		31-UFF0033XZD-A22A	515400104	515400109	515400106	2458035	2730021	2457071	2464416	2466035	-
31-UNE0045MZE-A21A		NEU6212Z	2271116	-	2252324	2324007	2110143	2110142		31-UNE0045MZE-A21A	2451254	1450116	2455003	2458035	2730010	2457071	2464417	-	2258226
31-UNE0045MZE-A22A		NEU6212Z	2271116	-	2252324	2324007	2110143	2110142		31-UNE0045MZE-A22A	2451254	1450116	2455003	2458035	2730010	2457071	2464417	2466035	2258226
31-UNE0045MZB-A21A		NEU6212Z	2271116	-	2252324	2324007	2110143	2110142		31-UNE0045MZB-A21A	2451254	1450117	2455003	2458035	2730010	2457071	2464417	-	-
31-UNE0045MZB-A22A		NEU6212Z	2271116	-	2252324	2324007	2110143	2110142		31-UNE0045MZB-A22A	2451254	1450117	2455003	2458035	2730010	2457071	2464417	2466035	-
31-UNE0050MZE-A21A		NEU6214Z	1253050	2253313	2252288	2321081	2110143	2110142		31-UNE0050MZE-A21A	2451254	1450116	2455003	2458035	2730010	2457071	2464417		2258071
31-UNE0050MZE-A22A		NEU6214Z	1253050	2253313	2252288	2321081	2110143	2110142		31-UNE0050MZE-A22A	2451254	1450116	2455003	2458035	2730010	2457071	2464417	2466035	2258226
31-UNE0050MZD-A21A		NEU6214Z	1253050	2253313	2252288	2321081	2110143	2110142		31-UNE0050MZD-A21A	2451254	1450117	2455003	2458035	2730010	2457071	2464417	-	-
31-UNE0050MZD-A22A		NEU6214Z	1253050	2253313	2252288	2321081	2110143	2110142		31-UNE0050MZD-A22A	2451254	1450117	2455003	2458035	2730010	2457071	2464417	2466035	-
31-UNT0060MZG-A21A		NT6220Z	1262264	2253315	2252273	2295004	2110143	2110142		31-UNT0060MZG-A21A	2451255	1450116	2455003	2458035	2730010	2457071	2464417	-	2258228
31-UNT0060MZG-A22A		NT6220Z	1262264	2253315	2252273	2295004	2110143	2110142		31-UNT0060MZG-A22A	2451255	1450116	2455003	2458035	2730010	2457071	2464417	2466035	2258227
31-UNT0060MZD-A21A		NT6220Z	1262264	2253315	2252273	2295004	2110143	2110142		31-UNT0060MZD-A21A	2451255	1450117	2455003	2458035	2730010	2457071	2464417	-	-
31-UNT0060MZD-A22A		NT6220Z	1262264	2253315	2252273	2295004	2110143	2110142		31-UNT0060MZD-A22A	2451255	1450117	2455003	2458035	2730010	2457071	2464417	2466035	-
31-UNT0100MZG-A21A		NTU6224ZV	1253066	2253321	2252374	Internal	2110141	2110049		31-UNT0100MZG-A21A	2451257	1451109			2730010	2457036	2464417	-	2258228
31-UNT0100MZG-A22A		NTU6224ZV	1253066	2253321	2252374	Internal	2110141	2110049		31-UNT0100MZG-A22A	2451257	1451109			2730010	2457036	2464417	2466035	2258227
31-UNT0100MZD-A21A		NTU6224ZV	1253066	2253321	2252374	Internal	2110141	2110049		31-UNT0100MZD-A21A	2451257	1451089			2730010	2457036	2464417	-	-
31-UNT0100MZD-A22A		NTU6224ZV	1253066	2253321	2252374	Internal	2110141	2110049		31-UNT0100MZD-A22A	2451257	1451089			2730010	2457036	2464417	2466035	-

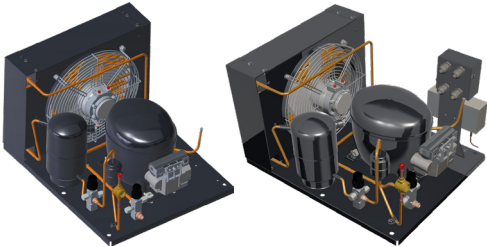
Performance Specifications														Electrical Specifications								
				Capacity (Btu/h) / Evap Temp °F (°C)												Compressor		Cond. Unit				
Condensing Unit Item ID	HP	App.	Ambient Temp. °F (°C)	-40°F (-40°C)	-30°F (-34°C)	-20°F (-29°C)	-10°F (-23°C)	-5°F (-20°C)	0°F (-18°C)	10°F (-12°C)	20°F (-6°C)	30°F (-1°C)		Condensing Unit Item ID	Compressor Model	Volts-Phase-Hertz	LRA	RLA	Fan Motor FLA	MCA	Max. Fuse	Wiring Diagram Reference
31-UNE0020LGG-A11A	1/5	LBP	80°F (27°C)	638	831	1057	1326	1477	1628	1965	-	-		31-UNE0020LGG-A11A	NEK2121GK	115V/1/60Hz	27	4.17	0.53	5.7425	10	2196097
			90°F (32°C)	577	752	960	1206	1345	1484	1794	-	-										
			100°F (38°C)	538	702	898	1131	1263	1395	1690	-	-										
			110°F (43°C)	481	627	804	1016	1136	1255	1522	-	-										
31-UNE0020LGG-A21A			80°F (27°C)	638	831	1057	1326	1477	1628	1965	-	-		31-UNE0020LGG-A21A	NEK2121GK	115V/1/60Hz	27	4.17	0.53	5.7425	10	2196097
			90°F (32°C)	577	752	960	1206	1345	1484	1794	-	-										
			100°F (38°C)	538	702	898	1131	1263	1395	1690	-	-										
			110°F (43°C)	481	627	804	1016	1136	1255	1522	-	-										
31-UNE0020LGG-A22A			80°F (27°C)	638	831	1057	1326	1477	1628	1965	-	-		31-UNE0020LGG-A22A	NEK2121GK	115V/1/60Hz	27	4.17	0.53	5.7425	10	2196097
			90°F (32°C)	577	752	960	1206	1345	1484	1794	-	-										
			100°F (38°C)	538	702	898	1131	1263	1395	1690	-	-										
			110°F (43°C)	481	627	804	1016	1136	1255	1522	-	-										

CDU Version	Mec/Elec
Bare	11
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Ultimate Compact	32
Customized	99



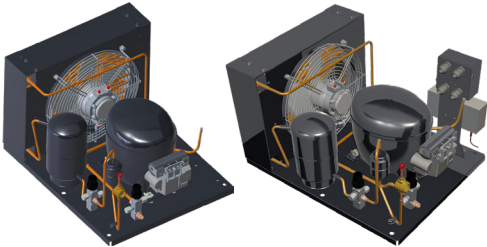
Performance Specifications														Electrical Specifications								
				Capacity (Btu/h) / Evap Temp °F (°C)														Compressor		Cond. Unit		
Condensing Unit Item ID	HP	App.	Ambient Temp. °F (°C)	-40°F (-40°C)	-30°F (-34°C)	-20°F (-29°C)	-10°F (-23°C)	-5°F (-20°C)	0°F (-18°C)	10°F (-12°C)	20°F (-6°C)	30°F (-1°C)		Condensing Unit Item ID	Compressor Model	Volts-Phase-Hertz	LRA	RLA	Fan Motor FLA	MCA	Max. Fuse	Wiring Diagram Reference
31-UNE0033LGE-A21A	1/3	LBP	80°F (27°C)	894	1187	1522	1910	2124	2337	2802	-	-		31-UNE0033LGE-A21A	NEU2140GK	115-127V/1/60Hz	30	5.39	0.53	7.2675	15	2196097
			90°F (32°C)	802	1075	1387	1748	1946	2144	2573	-	-										
			100°F (38°C)	711	964	1253	1586	1768	1949	2343	-	-										
			110°F (43°C)	621	853	1118	1423	1589	1754	2110	-	-										
31-UNE0033LGE-A22A			80°F (27°C)	894	1187	1522	1910	2124	2337	2802	-	-		31-UNE0033LGE-A22A	NEU2140GK	115-127V/1/60Hz	30	5.39	0.53	7.2675	15	2196097
			90°F (32°C)	802	1075	1387	1748	1946	2144	2573	-	-										
			100°F (38°C)	711	964	1253	1586	1768	1949	2343	-	-										
			110°F (43°C)	621	853	1118	1423	1589	1754	2110	-	-										
31-UNE0033LGB-A21A			80°F (27°C)	921	1222	1574	1982	2202	2421	2882	-	-		31-UNE0033LGB-A21A	NEU2140GK	208-230V/1/60Hz	18	2.8	0.53	4.03	10	2196098
			90°F (32°C)	832	1106	1427	1797	1996	2195	2612	-	-										
			100°F (38°C)	740	988	1277	1611	1789	1968	2341	-	-										
			110°F (43°C)	676	909	1181	1496	1664	1833	-	-	-										
31-UNE0033LGB-A22A			80°F (27°C)	921	1222	1574	1982	2202	2421	2882	-	-		31-UNE0033LGB-A22A	NEU2140GK	208-230V/1/60Hz	18	2.8	0.53	4.03	10	2196098
			90°F (32°C)	832	1106	1427	1797	1996	2195	2612	-	-										
			100°F (38°C)	740	988	1277	1611	1789	1968	2341	-	-										
			110°F (43°C)	676	909	1181	1496	1664	1833	-	-	-										

CDU Version	Mec/Elec
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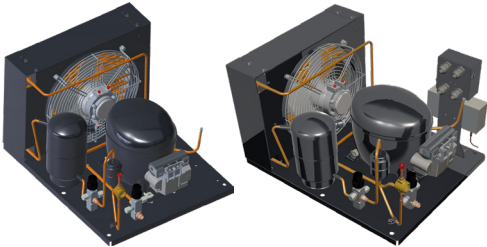
Performance Specifications														Electrical Specifications								
				Capacity (Btu/h) / Evap Temp °F (°C)														Compressor		Cond. Unit		
Condensing Unit Item ID	HP	App.	Ambient Temp. °F (°C)	-40°F (-40°C)	-30°F (-34°C)	-20°F (-29°C)	-10°F (-23°C)	-5°F (-20°C)	0°F (-18°C)	10°F (-12°C)	20°F (-6°C)	30°F (-1°C)		Condensing Unit Item ID	Compressor Model	Volts-Phase-Hertz	LRA	RLA	Fan Motor FLA	MCA	Max. Fuse	Wiring Diagram Reference
31-UNE0060LGE-A21A	3/5	LBP	80°F (27°C)	1375	1837	2380	3017	3372	3726	4502	-	-		31-UNE0060LGE-A21A	NEU2168GK	115-127V/1/60Hz	49	7.5	0.8	10.175	20	2196099
			90°F (32°C)	1241	1666	2164	2749	3074	3398	4106	-	-										
			100°F (38°C)	1108	1494	1947	2480	2774	3068	3707	-	-										
			110°F (43°C)	975	1323	1731	2210	2473	2737	3306	-	-										
31-UNE0060LGE-A22A			80°F (27°C)	1375	1837	2380	3017	3372	3726	4502	-	-		31-UNE0060LGE-A22A	NEU2168GK	115-127V/1/60Hz	49	7.5	0.8	10.175	20	2196099
			90°F (32°C)	1241	1666	2164	2749	3074	3398	4106	-	-										
			100°F (38°C)	1108	1494	1947	2480	2774	3068	3707	-	-										
			110°F (43°C)	975	1323	1731	2210	2473	2737	3306	-	-										
31-UNE0060LGD-A21A			80°F (27°C)	1479	1954	2518	3183	3550	3917	4711	-	-		31-UNE0060LGD-A21A	NEU2168GK	208-230V/1/60Hz	29	4.2	0.8	6.05	10	2196100
			90°F (32°C)	1350	1786	2300	2906	3240	3573	4292	-	-										
			100°F (38°C)	1213	1611	2078	2625	2925	3225	3869	-	-										
			110°F (43°C)	1070	1430	1850	2339	2606	2873	3442	-	-										
31-UNE0060LGD-A22A			80°F (27°C)	1479	1954	2518	3183	3550	3917	4711	-	-		31-UNE0060LGD-A22A	NEU2168GK	208-230V/1/60Hz	29	4.2	0.8	6.05	10	2196100
			90°F (32°C)	1350	1786	2300	2906	3240	3573	4292	-	-										
			100°F (38°C)	1213	1611	2078	2625	2925	3225	3869	-	-										
			110°F (43°C)	1070	1430	1850	2339	2606	2873	3442	-	-										

CDU Version	Mec/Elec
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Ultimate Compact	32
Customized	99



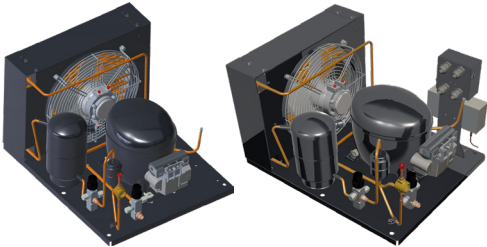
Performance Specifications														Electrical Specifications								
				Capacity (Btu/h) / Evap Temp °F (°C)														Compressor		Cond. Unit		
Condensing Unit Item ID	HP	App.	Ambient Temp. °F (°C)	-40°F (-40°C)	-30°F (-34°C)	-20°F (-29°C)	-10°F (-23°C)	-5°F (-20°C)	0°F (-18°C)	10°F (-12°C)	20°F (-6°C)	30°F (-1°C)		Condensing Unit Item ID	Compressor Model	Volts-Phase-Hertz	LRA	RLA	Fan Motor FLA	MCA	Max. Fuse	Wiring Diagram Reference
31-UNE0075LGE-A21A	3/4	LBP	80°F (27°C)	1566	2085	2690	3392	3777	4161	4990	-	-		31-UNE0075LGE-A21A	NEU2178GK	115-127V/1/60Hz	53	9.3	0.8	12.425	25	2196099
			90°F (32°C)	1417	1893	2448	3092	3443	3795	4548	-	-										
			100°F (38°C)	1270	1702	2206	2790	3108	3426	4104	-	-										
			110°F (43°C)	1124	1512	1964	2488	2772	3055	3657	-	-										
31-UNE0075LGE-A22A			80°F (27°C)	1566	2085	2690	3392	3777	4161	4990	-	-		31-UNE0075LGE-A22A	NEU2178GK	115-127V/1/60Hz	53	9.3	0.8	12.425	25	2196099
			90°F (32°C)	1417	1893	2448	3092	3443	3795	4548	-	-										
			100°F (38°C)	1270	1702	2206	2790	3108	3426	4104	-	-										
			110°F (43°C)	1124	1512	1964	2488	2772	3055	3657	-	-										
31-UNE0075LGD-A21A			80°F (27°C)	1548	2067	2674	3383	3772	4162	5002	-	-		31-UNE0075LGD-A21A	NEU2178GK	208-230V/1/60Hz	29	4.7	0.8	6.675	15	2196100
			90°F (32°C)	1403	1879	2435	3084	3440	3795	4559	-	-										
			100°F (38°C)	1257	1690	2195	2784	3105	3426	4113	-	-										
			110°F (43°C)	1112	1501	1955	2482	2769	3055	3664	-	-										
31-UNE0075LGD-A22A			80°F (27°C)	1548	2067	2674	3383	3772	4162	5002	-	-		31-UNE0075LGD-A22A	NEU2178GK	208-230V/1/60Hz	29	4.7	0.8	6.675	15	2196100
			90°F (32°C)	1403	1879	2435	3084	3440	3795	4559	-	-										
			100°F (38°C)	1257	1690	2195	2784	3105	3426	4113	-	-										
			110°F (43°C)	1112	1501	1955	2482	2769	3055	3664	-	-										

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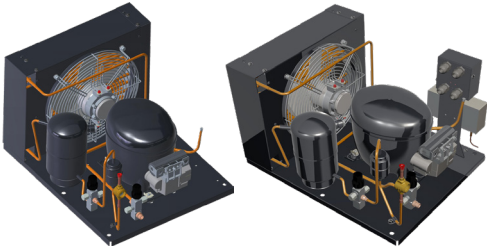
Performance Specifications														Electrical Specifications								
				Capacity (Btu/h) / Evap Temp °F (°C)														Compressor		Cond. Unit		
Condensing Unit Item ID	HP	App.	Ambient Temp. °F (°C)	-40°F (-40°C)	-30°F (-34°C)	-20°F (-29°C)	-10°F (-23°C)	-5°F (-20°C)	0°F (-18°C)	10°F (-12°C)	20°F (-6°C)	30°F (-1°C)		Condensing Unit Item ID	Compressor Model	Volts-Phase-Hertz	LRA	RLA	Fan Motor FLA	MCA	Max. Fuse	Wiring Diagram Reference
31-UNT0090LGE-A21A	7/8	LBP	80°F (27°C)	1811	2480	3260	4152	4626	5100	6078	-	-		31-UNT0090LGE-A21A	NT2180GK	115-127V/1/60Hz	66	13	0.8	17.05	30	2196099
			90°F (32°C)	1613	2221	2928	3738	4168	4597	5480	-	-										
			100°F (38°C)	1413	1959	2596	3325	3710	4096	4885	-	-										
			110°F (43°C)	1210	1697	2265	2914	3255	3597	4293	-	-										
31-UNT0090LGE-A22A			80°F (27°C)	1811	2480	3260	4152	4626	5100	6078	-	-		31-UNT0090LGE-A22A	NT2180GK	115-127V/1/60Hz	66	13	0.8	17.05	30	2196099
			90°F (32°C)	1613	2221	2928	3738	4168	4597	5480	-	-										
			100°F (38°C)	1413	1959	2596	3325	3710	4096	4885	-	-										
			110°F (43°C)	1210	1697	2265	2914	3255	3597	4293	-	-										
31-UNT0090LGD-A21A			80°F (27°C)	1810	2442	3206	4101	4579	5057	6034	-	-		31-UNT0090LGD-A21A	NT2180GK	208-230V/1/60Hz	40	6	0.8	8.3	15	2196100
			90°F (32°C)	1645	2215	2899	3698	4125	4552	5421	-	-										
			100°F (38°C)	1453	1967	2578	3287	3664	4042	4809	-	-										
			110°F (43°C)	1236	1702	2244	2868	3199	3530	4199	-	-										
31-UNT0090LGD-A22A			80°F (27°C)	1810	2442	3206	4101	4579	5057	6034	-	-		31-UNT0090LGD-A22A	NT2180GK	208-230V/1/60Hz	40	6	0.8	8.3	15	2196100
			90°F (32°C)	1645	2215	2899	3698	4125	4552	5421	-	-										
			100°F (38°C)	1453	1967	2578	3287	3664	4042	4809	-	-										
			110°F (43°C)	1236	1702	2244	2868	3199	3530	4199	-	-										

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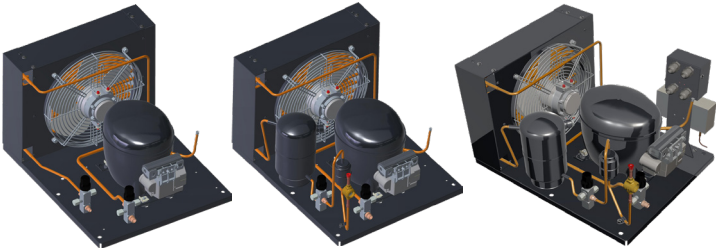
Performance Specifications														Electrical Specifications								
				Capacity (Btu/h) / Evap Temp °F (°C)													Compressor			Cond. Unit		
Condensing Unit Item ID	HP	App.	Ambient Temp. °F (°C)	-40°F (-40°C)	-30°F (-34°C)	-20°F (-29°C)	-10°F (-23°C)	-5°F (-20°C)	0°F (-18°C)	10°F (-12°C)	20°F (-6°C)	30°F (-1°C)		Condensing Unit Item ID	Compressor Model	Volts-Phase-Hertz	LRA	RLA	Fan Motor FLA	MCA	Max. Fuse	Wiring Diagram Reference
31-UNT0100LGG-A21A	1	LBP	80°F (27°C)	1863	2550	3344	4245	4722	5198	6180	-	-		31-UNT0100LGG-A21A	NT2192GK	115V/1/60Hz	56	15	0.8	19.55	35	2196099
			90°F (32°C)	1665	2278	2996	3816	4250	4683	5576	-	-										
			100°F (38°C)	1485	2020	2661	3397	3787	4177	4979	-	-										
			110°F (43°C)	1328	1780	2339	2990	3335	3681	4388	-	-										
31-UNT0100LGG-A22A			80°F (27°C)	1863	2550	3344	4245	4722	5198	6180	-	-		31-UNT0100LGG-A22A	NT2192GK	115V/1/60Hz	56	15	0.8	19.55	35	2196099
			90°F (32°C)	1665	2278	2996	3816	4250	4683	5576	-	-										
			100°F (38°C)	1485	2020	2661	3397	3787	4177	4979	-	-										
			110°F (43°C)	1328	1780	2339	2990	3335	3681	4388	-	-										
31-UNT0100LGD-A21A			80°F (27°C)	1980	2643	3425	4326	4805	5283	6264	-	-		31-UNT0100LGD-A21A	NT2192GK	208-230V/1/60Hz	40	6	0.8	8.3	15	2196100
			90°F (32°C)	1791	2387	3090	3900	4330	4761	5640	-	-										
			100°F (38°C)	1591	2123	2750	3472	3855	4238	5018	-	-										
			110°F (43°C)	1381	1853	2407	3044	3380	3716	4399	-	-										
31-UNT0100LGD-A22A			80°F (27°C)	1980	2643	3425	4326	4805	5283	6264	-	-		31-UNT0100LGD-A22A	NT2192GK	208-230V/1/60Hz	40	6	0.8	8.3	15	2196100
			90°F (32°C)	1791	2387	3090	3900	4330	4761	5640	-	-										
			100°F (38°C)	1591	2123	2750	3472	3855	4238	5018	-	-										
			110°F (43°C)	1381	1853	2407	3044	3380	3716	4399	-	-										

CDU Version	Mec/Elec
Bare	11
Plus	21
Ultimate	22
Ultimate Compact	32
Customized	99



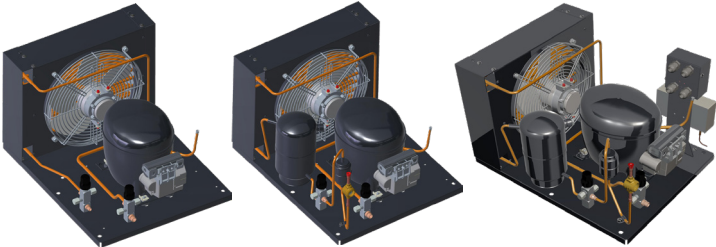
Performance Specifications														Electrical Specifications									
				Capacity (Btu/h) / Evap Temp °F (°C)														Compressor		Cond. Unit			
Condensing Unit Item ID	HP	App.	Ambient Temp. °F (°C)	-40°F (-40°C)	-30°F (-34°C)	-20°F (-29°C)	-10°F (-23°C)	-5°F (-20°C)	0°F (-18°C)	10°F (-12°C)	20°F (-6°C)	30°F (-1°C)		Condensing Unit Item ID	Compressor Model	Volts-Phase-Hertz	LRA	RLA	Fan Motor FLA	MCA	Max. Fuse	Wiring Diagram Reference	
31-UNT0125LGD-A21A	1 1/4	LBP	80°F (27°C)	2440	3267	4171	5165	5685	6206	7287	-	-		31-UNT0125LGD-A21A	NT2212GK	208-230V/1/60Hz	45	8	0.8	10.8	20	2196100	
			90°F (32°C)	2136	2900	3738	4658	5138	5617	6606	-	-											
			100°F (38°C)	1855	2551	3319	4162	4598	5035	-	-	-											
			110°F (43°C)	1600	2223	2916	3677	-	-	-	-	-											
31-UNT0125LGD-A22A		LBP	80°F (27°C)	2440	3267	4171	5165	5685	6206	7287	-	-		31-UNT0125LGD-A22A	NT2212GK	208-230V/1/60Hz	45	8	0.8	10.8	20	2196100	
			90°F (32°C)	2136	2900	3738	4658	5138	5617	6606	-	-											
			100°F (38°C)	1855	2551	3319	4162	4598	5035	-	-												
			110°F (43°C)	1600	2223	2916	3677	-	-	-	-	-											
31-UNE0025MGE-A11A	1/4	MBP	80°F (27°C)	-	-	-	-	1592	1740	2139	2686	3451		31-UNE0025MGE-A11A	NEU6181GK	115-127V/1/60Hz	31	6	0.8	8.3	15	2196097	
			90°F (32°C)	-	-	-	-	1426	1560	1924	2425	3124											
			100°F (38°C)	-	-	-	-	1265	1384	1711	2163	2794											
			110°F (43°C)	-	-	-	-	1108	1212	1500	1901	2461											
31-UNE0025MGE-A21A		MBP	80°F (27°C)	-	-	-	-	1592	1740	2139	2686	3451		31-UNE0025MGE-A21A	NEU6181GK	115-127V/1/60Hz	31	6	0.8	8.3	15	2196097	
			90°F (32°C)	-	-	-	-	1426	1560	1924	2425	3124											
			100°F (38°C)	-	-	-	-	1265	1384	1711	2163	2794											
			110°F (43°C)	-	-	-	-	1108	1212	1500	1901	2461											

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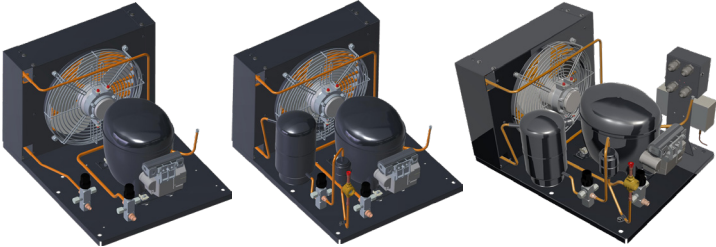
Performance Specifications														Electrical Specifications								
				Capacity (Btu/h) / Evap Temp °F (°C)												Compressor		Cond. Unit				
Condensing Unit Item ID	HP	App.	Ambient Temp. °F (°C)	-40°F (-40°C)	-30°F (-34°C)	-20°F (-29°C)	-10°F (-23°C)	-5°F (-20°C)	0°F (-18°C)	10°F (-12°C)	20°F (-6°C)	30°F (-1°C)		Condensing Unit Item ID	Compressor Model	Volts-Phase-Hertz	LRA	RLA	Fan Motor FLA	MCA	Max. Fuse	Wiring Diagram Reference
31-UNE0025MGG-A11A	1/4	MBP	80°F (27°C)	-	-	-	-	1320	1483	1874	2334	2871		31-UNE0025MGG-A11A	NEK6152GK	115V/1/60Hz	34	4.8	0.53	6.53	15	2196097
			90°F (32°C)	-	-	-	-	1195	1343	1700	2122	2614										
			100°F (38°C)	-	-	-	-	1074	1206	1527	1909	2356										
			110°F (43°C)	-	-	-	-	957	1072	1356	1697	2097										
31-UNE0033MGE-A11A	80°F (27°C)		-	-	-	-	1779	1953	2443	3131	4099	31-UNE0033MGE-A11A		NEU6210GK	115-127V/1/60Hz	39	6.85	0.8	9.3625	20	2196097	
	90°F (32°C)		-	-	-	-	1603	1761	2204	2828	3704											
	100°F (38°C)		-	-	-	-	1418	1560	1957	2516	3299											
	110°F (43°C)		-	-	-	-	1224	1351	1703	2195	2885											
31-UNE0033MGE-A21A	80°F (27°C)		-	-	-	-	1779	1953	2443	3131	4099	31-UNE0033MGE-A21A		NEU6210GK	115-127V/1/60Hz	39	6.85	0.8	9.3625	20	2196097	
	90°F (32°C)		-	-	-	-	1603	1761	2204	2828	3704											
	100°F (38°C)		-	-	-	-	1418	1560	1957	2516	3299											
	110°F (43°C)		-	-	-	-	1224	1351	1703	2195	2885											
31-UNE0033MGE-A22A	80°F (27°C)		-	-	-	-	1779	1953	2443	3131	4099	31-UNE0033MGE-A22A		NEU6210GK	115-127V/1/60Hz	39	6.85	0.8	9.3625	20	2196097	
	90°F (32°C)		-	-	-	-	1603	1761	2204	2828	3704											
	100°F (38°C)		-	-	-	-	1418	1560	1957	2516	3299											
	110°F (43°C)		-	-	-	-	1224	1351	1703	2195	2885											

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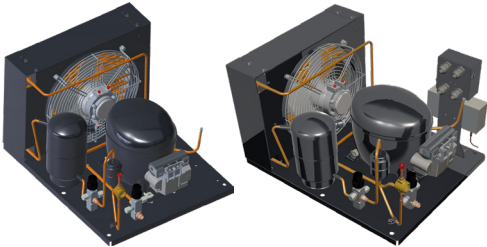
Performance Specifications														Electrical Specifications								
				Capacity (Btu/h) / Evap Temp °F (°C)													Compressor		Cond. Unit			
Condensing Unit Item ID	HP	App.	Ambient Temp. °F (°C)	-40°F (-40°C)	-30°F (-34°C)	-20°F (-29°C)	-10°F (-23°C)	-5°F (-20°C)	0°F (-18°C)	10°F (-12°C)	20°F (-6°C)	30°F (-1°C)		Condensing Unit Item ID	Compressor Model	Volts-Phase-Hertz	LRA	RLA	Fan Motor FLA	MCA	Max. Fuse	Wiring Diagram Reference
31-UNE0040MGE-A11A	2/5	MBP	80°F (27°C)	-	-	-	-	2200	2390	2941	3740	4906		31-UNE0040MGE-A11A	NEU6212GK	115-127V/1/60Hz	39	7.2	0.8	9.8	20	2196097
			90°F (32°C)	-	-	-	-	1968	2135	2629	3354	4416										
			100°F (38°C)	-	-	-	-	1751	1892	2327	2975	3929										
			110°F (43°C)	-	-	-	-	1548	1663	2035	2602	3444										
31-UNE0040MGE-A21A			80°F (27°C)	-	-	-	-	2200	2390	2941	3740	4906		31-UNE0040MGE-A21A	NEU6212GK	115-127V/1/60Hz	39	7.2	0.8	9.8	20	2196097
			90°F (32°C)	-	-	-	-	1968	2135	2629	3354	4416										
			100°F (38°C)	-	-	-	-	1751	1892	2327	2975	3929										
			110°F (43°C)	-	-	-	-	1548	1663	2035	2602	3444										
31-UNE0040MGE-A22A			80°F (27°C)	-	-	-	-	2200	2390	2941	3740	4906		31-UNE0040MGE-A22A	NEU6212GK	115-127V/1/60Hz	39	7.2	0.8	9.8	20	2196097
			90°F (32°C)	-	-	-	-	1968	2135	2629	3354	4416										
			100°F (38°C)	-	-	-	-	1751	1892	2327	2975	3929										
			110°F (43°C)	-	-	-	-	1548	1663	2035	2602	3444										
31-UNE0050MGE-A11A	1/2	80°F (27°C)	-	-	-	-	2573	2840	3536	4440	5624	31-UNE0050MGE-A11A	NEU6214GK	115-127V/1/60Hz	42	7.5	0.8	10.175	20	2196099		
		90°F (32°C)	-	-	-	-	2329	2572	3202	4022	5095											
		100°F (38°C)	-	-	-	-	2076	2294	2860	3594	4553											
		110°F (43°C)	-	-	-	-	1813	2008	2508	3156	3999											

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Customized	99



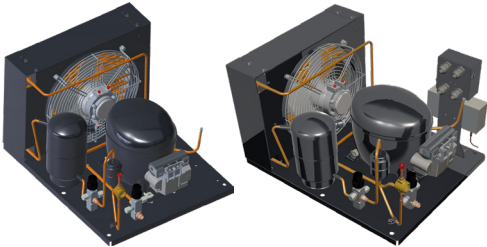
Performance Specifications														Electrical Specifications									
				Capacity (Btu/h) / Evap Temp °F (°C)														Compressor		Cond. Unit			
Condensing Unit Item ID	HP	App.	Ambient Temp. °F (°C)	-40°F (-40°C)	-30°F (-34°C)	-20°F (-29°C)	-10°F (-23°C)	-5°F (-20°C)	0°F (-18°C)	10°F (-12°C)	20°F (-6°C)	30°F (-1°C)		Condensing Unit Item ID	Compressor Model	Volts-Phase-Hertz	LRA	RLA	Fan Motor FLA	MCA	Max. Fuse	Wiring Diagram Reference	
31-UNE0050MGE-A21A	1/2	MBP	80°F (27°C)	-	-	-	-	2573	2840	3536	4440	5624		31-UNE0050MGE-A21A	NEU6214GK	115-127V/1/60Hz	42	7.5	0.8	10.175	20	2196099	
			90°F (32°C)	-	-	-	-	2329	2572	3202	4022	5095											
			100°F (38°C)	-	-	-	-	2076	2294	2860	3594	4553											
			110°F (43°C)	-	-	-	-	1813	2008	2508	3156	3999											
31-UNE0050MGE-A22A			80°F (27°C)	-	-	-	-	2573	2840	3536	4440	5624		31-UNE0050MGE-A22A	NEU6214GK	115-127V/1/60Hz	42	7.5	0.8	10.175	20	2196099	
			90°F (32°C)	-	-	-	-	2329	2572	3202	4022	5095											
			100°F (38°C)	-	-	-	-	2076	2294	2860	3594	4553											
			110°F (43°C)	-	-	-	-	1813	2008	2508	3156	3999											
31-UNE0060MGE-A21A	3/5	MBP	80°F (27°C)	-	-	-	-	3174	3493	4323	5406	6829		31-UNE0060MGE-A21A	NEU6215GK	115-127V/1/60Hz	47	11.49	0.8	15.1625	30	2196099	
			90°F (32°C)	-	-	-	-	2907	3199	3961	4958	6270											
			100°F (38°C)	-	-	-	-	2638	2902	3594	4502	5699											
			110°F (43°C)	-	-	-	-	2366	2600	3221	4038	-											
31-UNE0060MGE-A22A			80°F (27°C)	-	-	-	-	3174	3493	4323	5406	6829		31-UNE0060MGE-A22A	NEU6215GK	115-127V/1/60Hz	47	11.49	0.8	15.1625	30	2196099	
			90°F (32°C)	-	-	-	-	2907	3199	3961	4958	6270											
			100°F (38°C)	-	-	-	-	2638	2902	3594	4502	5699											
			110°F (43°C)	-	-	-	-	2366	2600	3221	4038	-											

CDU Version	Mec/Elec
Bare	11
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Ultimate Compact	32
Customized	99



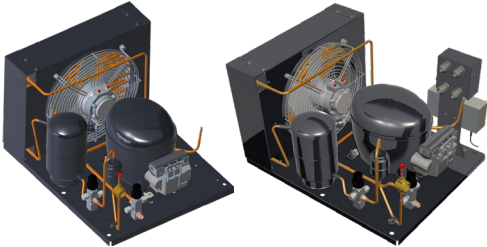
Performance Specifications														Electrical Specifications								
				Capacity (Btu/h) / Evap Temp °F (°C)												Compressor		Cond. Unit				
Condensing Unit Item ID	HP	App.	Ambient Temp. °F (°C)	-40°F (-40°C)	-30°F (-34°C)	-20°F (-29°C)	-10°F (-23°C)	-5°F (-20°C)	0°F (-18°C)	10°F (-12°C)	20°F (-6°C)	30°F (-1°C)		Condensing Unit Item ID	Compressor Model	Volts-Phase-Hertz	LRA	RLA	Fan Motor FLA	MCA	Max. Fuse	Wiring Diagram Reference
31-UNE0060MGD-A21A	3/5	MBP	80°F (27°C)	-	-	-	-	2969	3307	4147	5180	6450		31-UNE0060MGD-A21A	NEU6215GK	208-230V/1/60Hz	34	6.27	0.8	8.6375	15	2196100
			90°F (32°C)	-	-	-	-	2688	2991	3750	4685	5835										
			100°F (38°C)	-	-	-	-	2407	2676	3351	4186	5212										
			110°F (43°C)	-	-	-	-	2127	2360	2950	3682	4580										
31-UNE0060MGD-A22A			80°F (27°C)	-	-	-	-	2969	3307	4147	5180	6450		31-UNE0060MGD-A22A	NEU6215GK	208-230V/1/60Hz	34	6.27	0.8	8.6375	15	2196100
			90°F (32°C)	-	-	-	-	2688	2991	3750	4685	5835										
			100°F (38°C)	-	-	-	-	2407	2676	3351	4186	5212										
			110°F (43°C)	-	-	-	-	2127	2360	2950	3682	4580										
31-UNT0065MGG-A21A	5/8		80°F (27°C)	-	-	-	-	3242	3689	4742	5953	7327		31-UNT0065MGG-A21A	NT6220GKV	115V/1/60Hz	54.5	12.58	0.8	16.525	30	2196099
			90°F (32°C)	-	-	-	-	2849	3254	4209	5306	6548										
			100°F (38°C)	-	-	-	-	2461	2823	3677	4657	5765										
			110°F (43°C)	-	-	-	-	2079	2397	3148	4011	4980										
31-UNT0065MGG-A22A			80°F (27°C)	-	-	-	-	3242	3689	4742	5953	7327		31-UNT0065MGG-A22A	NT6220GKV	115V/1/60Hz	54.5	12.58	0.8	16.525	30	2196099
			90°F (32°C)	-	-	-	-	2849	3254	4209	5306	6548										
			100°F (38°C)	-	-	-	-	2461	2823	3677	4657	5765										
			110°F (43°C)	-	-	-	-	2079	2397	3148	4011	4980										

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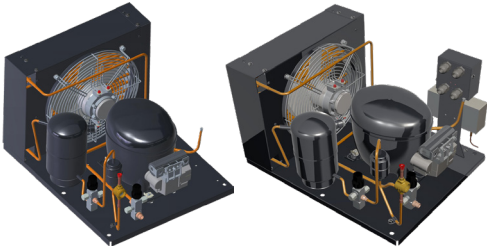
Performance Specifications														Electrical Specifications								
				Capacity (Btu/h) / Evap Temp °F (°C)												Compressor		Cond. Unit				
Condensing Unit Item ID	HP	App.	Ambient Temp. °F (°C)	-40°F (-40°C)	-30°F (-34°C)	-20°F (-29°C)	-10°F (-23°C)	-5°F (-20°C)	0°F (-18°C)	10°F (-12°C)	20°F (-6°C)	30°F (-1°C)		Condensing Unit Item ID	Compressor Model	Volts-Phase-Hertz	LRA	RLA	Fan Motor FLA	MCA	Max. Fuse	Wiring Diagram Reference
31-UNT0065MGD-A21A	5/8	MBP	80°F (27°C)	-	-	-	-	3311	3740	4761	5952	7319		31-UNT0065MGD-A21A	NT6220GKV	208-230V/1/60Hz	26.5	5.15	0.8	7.2375	15	2196100
			90°F (32°C)	-	-	-	-	2968	3360	4288	5365	6596										
			100°F (38°C)	-	-	-	-	2606	2962	3798	4762	5855										
			110°F (43°C)	-	-	-	-	2225	2547	3291	4141	5096										
31-UNT0065MGD-A22A			80°F (27°C)	-	-	-	-	3311	3740	4761	5952	7319		31-UNT0065MGD-A22A	NT6220GKV	208-230V/1/60Hz	26.5	5.15	0.8	7.2375	15	2196100
			90°F (32°C)	-	-	-	-	2968	3360	4288	5365	6596										
			100°F (38°C)	-	-	-	-	2606	2962	3798	4762	5855										
			110°F (43°C)	-	-	-	-	2225	2547	3291	4141	5096										
31-UNT0075MGG-A21A	3/4		80°F (27°C)	-	-	-	-	4230	4831	6201	7745	9499		31-UNT0075MGG-A21A	NT6222GKV	115V/1/60Hz	70	14.6	0.8	19.05	35	2196099
			90°F (32°C)	-	-	-	-	3738	4285	5550	6984	8616										
			100°F (38°C)	-	-	-	-	3304	3790	4937	6250	7747										
			110°F (43°C)	-	-	-	-	2932	3350	4364	-	-										
31-UNT0075MGG-A22A			80°F (27°C)	-	-	-	-	4230	4831	6201	7745	9499		31-UNT0075MGG-A22A	NT6222GKV	115V/1/60Hz	70	14.6	0.8	19.05	35	2196099
			90°F (32°C)	-	-	-	-	3738	4285	5550	6984	8616										
			100°F (38°C)	-	-	-	-	3304	3790	4937	6250	7747										
			110°F (43°C)	-	-	-	-	2932	3350	4364	-	-										

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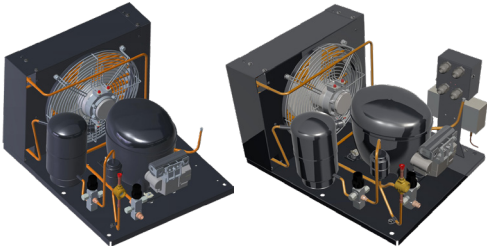
Performance Specifications														Electrical Specifications								
				Capacity (Btu/h) / Evap Temp °F (°C)												Compressor		Cond. Unit				
Condensing Unit Item ID	HP	App.	Ambient Temp. °F (°C)	-40°F (-40°C)	-30°F (-34°C)	-20°F (-29°C)	-10°F (-23°C)	-5°F (-20°C)	0°F (-18°C)	10°F (-12°C)	20°F (-6°C)	30°F (-1°C)		Condensing Unit Item ID	Compressor Model	Volts-Phase-Hertz	LRA	RLA	Fan Motor FLA	MCA	Max. Fuse	Wiring Diagram Reference
31-UNT0075MGD-A21A	3/4	MBP	80°F (27°C)	-	-	-	-	4032	4545	5777	7232	8931		31-UNT0075MGD-A21A	NT6222GKV	208-230V/1/60Hz	33.7	8.02	0.8	10.825	20	2196100
			90°F (32°C)	-	-	-	-	3603	4078	5203	6520	8048										
			100°F (38°C)	-	-	-	-	3136	3575	4595	5777	7135										
			110°F (43°C)	-	-	-	-	2631	3036	3955	5003	-										
31-UNT0075MGD-A22A			80°F (27°C)	-	-	-	-	4032	4545	5777	7232	8931		31-UNT0075MGD-A22A	NT6222GKV	208-230V/1/60Hz	33.7	8.02	0.8	10.825	20	2196100
			90°F (32°C)	-	-	-	-	3603	4078	5203	6520	8048										
			100°F (38°C)	-	-	-	-	3136	3575	4595	5777	7135										
			110°F (43°C)	-	-	-	-	2631	3036	3955	5003	-										
31-UNT0100MGG-A21A	1		80°F (27°C)	-	-	-	-	5564	6275	7937	9861	12088		31-UNT0100MGG-A21A	NTU6232GKV	115V/1/60Hz	93	17	0.81	22.06	40	2196099
			90°F (32°C)	-	-	-	-	4927	5585	7114	8874	10900										
			100°F (38°C)	-	-	-	-	4271	4877	6270	7864	9686										
			110°F (43°C)	-	-	-	-	3599	4152	5409	6834	8447										
31-UNT0100MGG-A22A			80°F (27°C)	-	-	-	-	5564	6275	7937	9861	12088		31-UNT0100MGG-A22A	NTU6232GKV	115V/1/60Hz	93	17	0.81	22.06	40	2196099
			90°F (32°C)	-	-	-	-	4927	5585	7114	8874	10900										
			100°F (38°C)	-	-	-	-	4271	4877	6270	7864	9686										
			110°F (43°C)	-	-	-	-	3599	4152	5409	6834	8447										

CDU Version	Mec/Elec
Bare	11
Plus	21
Ultimate	22
Ultimate Compact	32
Customized	99



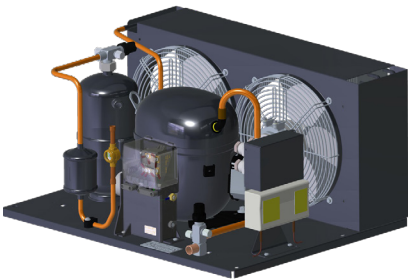
Performance Specifications														Electrical Specifications								
				Capacity (Btu/h) / Evap Temp °F (°C)													Compressor		Cond. Unit			
Condensing Unit Item ID	HP	App.	Ambient Temp. °F (°C)	-40°F (-40°C)	-30°F (-34°C)	-20°F (-29°C)	-10°F (-23°C)	-5°F (-20°C)	0°F (-18°C)	10°F (-12°C)	20°F (-6°C)	30°F (-1°C)		Condensing Unit Item ID	Compressor Model	Volts-Phase-Hertz	LRA	RLA	Fan Motor FLA	MCA	Max. Fuse	Wiring Diagram Reference
31-UNT0100MGD-A21A	1	MBP	80°F (27°C)	-	-	-	-	5225	5956	7638	9538	11654		31-UNT0100MGD-A21A	NTU6232GKV	208-230V/1/60Hz	46	7.7	0.81	10.435	20	2196100
			90°F (32°C)	-	-	-	-	4677	5361	6918	8664	10594										
			100°F (38°C)	-	-	-	-	4092	4731	6164	7753	9495										
			110°F (43°C)	-	-	-	-	3473	4066	5374	6805	8354										
31-UNT0100MGD-A22A			80°F (27°C)	-	-	-	-	5225	5956	7638	9538	11654		31-UNT0100MGD-A22A	NTU6232GKV	208-230V/1/60Hz	46	7.7	0.81	10.435	20	2196100
			90°F (32°C)	-	-	-	-	4677	5361	6918	8664	10594										
			100°F (38°C)	-	-	-	-	4092	4731	6164	7753	9495										
			110°F (43°C)	-	-	-	-	3473	4066	5374	6805	8354										
31-UNT0140MGD-A21A	1 2/5		80°F (27°C)	-	-	-	-	7648	8521	10620	13119	16102		31-UNT0140MGD-A21A	NTU6232GKV	208-230V/1/60Hz	51	11	0.81	14.56	25	2196100
			90°F (32°C)	-	-	-	-	6787	7572	9468	11729	14424										
			100°F (38°C)	-	-	-	-	5936	6632	8320	10336	12737										
			110°F (43°C)	-	-	-	-	5099	5704	7180	8946	-										
31-UNT0140MGD-A22A			80°F (27°C)	-	-	-	-	7648	8521	10620	13119	16102		31-UNT0140MGD-A22A	NTU6232GKV	208-230V/1/60Hz	51	11	0.81	14.56	25	2196100
			90°F (32°C)	-	-	-	-	6787	7572	9468	11729	14424										
			100°F (38°C)	-	-	-	-	5936	6632	8320	10336	12737										
			110°F (43°C)	-	-	-	-	5099	5704	7180	8946	-										

CDU Version	Mec/Elec
Bare	11
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Ultimate Compact	32
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Performance Specifications										Electrical Specifications								
													Compressor			Cond. Unit		
Condensing Unit Item ID	HP	Application	Ambient Temp. °F (°C)	-5°F (-20°C)	0°F (-18°C)	10°F (-12°C)	20°F (-6°C)	30°F (-1°C)		Condensing Unit Item ID	Compressor Model	Volts-Phase-Hertz	LRA	RLA	Fan Motor FLA	MCA	Max. Fuse	Wiring Diagram Reference
31-UNT0050MGG-A32A	1/2	MBP	80°F (27°C)	3242	3689	4742	5953	7327		31-UNT0050MGG-A32A	NT6220GKV	115V/1/60Hz	54.5	12.58	0.53	16.255	30	2196102
			90°F (32°C)	2849	3254	4209	5306	6548										
			100°F (38°C)	2461	2823	3677	4657	5765										
31-UNT0050MGD-A32A	1/2		80°F (27°C)	3311	3740	4761	5952	7319		31-UNT0050MGD-A32A	NT6220GKV	208-230V/1/60Hz	29	4.2	0.53	5.78	10	2196104
			90°F (32°C)	2968	3360	4288	5365	6596										
			100°F (38°C)	2606	2962	3798	4762	5855										
31-UNT0100MGG-A32A	1		80°F (27°C)	5564	6275	7937	9861	12088		31-UNT0100MGG-A32A	NTU6232GKV	115V/1/60Hz	93	17	0.8	22.05	40	2196099
			90°F (32°C)	4927	5585	7114	8874	10900										
			100°F (38°C)	4271	4877	6270	7864	9686										
31-UNT0100MGD-A32A	1		80°F (27°C)	5225	5956	7638	9538	11654		31-UNT0100MGD-A32A	NTU6232GKV	208-230V/1/60Hz	46	7.7	0.8	10.425	20	2196100
			90°F (32°C)	4677	5361	6918	8664	10594										
			100°F (38°C)	4092	4731	6164	7753	9495										
31-UNT0125MGD-A32A	1 1/4		80°F (27°C)	7648	8521	10620	13119	16102		31-UNT0125MGD-A32A	NTU6240GKV	208-230V/1/60Hz	51	11	0.8	14.55	25	2196104
			90°F (32°C)	6787	7572	9468	11729	14424										
			100°F (38°C)	5936	6632	8320	10336	12737										

CDU Version	Mec/Elec
Bare	11
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Ultimate Compact	32
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R404A, R448A, R449A, R452A Spare Parts

Condensing Unit Item ID	Application	Compressor Model	Relay	Run Cap	Start Cap	Overload	Suction Valve	Liquid Valve		Condensing Unit Item ID	Condenser	Fan Motor	Fan Blade	Fan Guard	Filter Drier	Receiver	Sight Glass	Pressure Switch	Power Cord
31-UNE0020LGG-A11A	LBP	NEK2121GK	2271137	-	2252230	2321153	2110142	2110140		31-UNE0020LGG-A11A	2451253	1450118	2455008	2458034	-	-	-	-	2258226
31-UNE0020LGG-A21A		NEK2121GK	2271137	-	2252230	2321153	2110142	2110140		31-UNE0020LGG-A21A	2451253	1450118	2455008	2458034	2730021	2457070	2464416	-	2258226
31-UNE0020LGG-A22A		NEK2121GK	2271137	-	2252230	2321153	2110142	2110140		31-UNE0020LGG-A22A	2451253	1450118	2455008	2458034	2730021	2457070	2464416	2466035	2258226
31-UNE0033LGE-A21A		NEU2140GK	2271121	-	2252325	2324009	2110142	2110140		31-UNE0033LGE-A21A	2451253	1450118	2455008	2458034	2730021	2457070	2464416	-	2258226
31-UNE0033LGE-A22A		NEU2140GK	2271121	-	2252325	2324009	2110142	2110140		31-UNE0033LGE-A22A	2451253	1450118	2455008	2458034	2730021	2457070	2464416	2466035	2258226
31-UNE0033LGB-A21A		NEU2140GK	2271121	-	2252325	2324009	2110142	2110140		31-UNE0033LGB-A21A	2451253	1450119	2455008	2458034	2730021	2457070	2464416	-	-
31-UNE0033LGB-A22A		NEU2140GK	2271121	-	2252325	2324009	2110142	2110140		31-UNE0033LGB-A22A	2451253	1450119	2455008	2458034	2730021	2457070	2464416	2466035	-
31-UNE0060LGE-A21A		NEU2168GK	1253069	2253314	2252374	2321157	2110143	2110142		31-UNE0060LGE-A21A	2451255	1450116	2455003	2458035	2730010	2457071	2464417	-	2258071
31-UNE0060LGE-A22A		NEU2168GK	1253069	2253314	2252374	2321157	2110143	2110142		31-UNE0060LGE-A22A	2451255	1450116	2455003	2458035	2730010	2457071	2464417	2466035	2258226
31-UNE0060LGD-A21A		NEU2168GK	1253069	2253314	2252374	2321157	2110143	2110142		31-UNE0060LGD-A21A	2451255	1450117	2455003	2458035	2730010	2457071	2464417	-	-
31-UNE0060LGD-A22A		NEU2168GK	1253069	2253314	2252374	2321157	2110143	2110142		31-UNE0060LGD-A22A	2451255	1450117	2455003	2458035	2730010	2457071	2464417	2466035	-
31-UNE0075LGE-A21A		NEU2178GK	1253069	2253321	2252331	2321159	2110143	2110142		31-UNE0075LGE-A21A	2451255	1450116	2455003	2458035	2730010	2457071	2464417		2258071
31-UNE0075LGE-A22A		NEU2178GK	1253069	2253321	2252331	2321159	2110143	2110142		31-UNE0075LGE-A22A	2451255	1450116	2455003	2458035	2730010	2457071	2464417	2466035	2258226
31-UNE0075LGD-A21A		NEU2178GK	1253069	2253321	2252331	2321159	2110143	2110142		31-UNE0075LGD-A21A	2451255	1450117	2455003	2458035	2730010	2457071	2464417	-	-
31-UNE0075LGD-A22A		NEU2178GK	1253069	2253321	2252331	2321159	2110143	2110142		31-UNE0075LGD-A22A	2451255	1450117	2455003	2458035	2730010	2457071	2464417	2466035	-
31-UNT0090LGE-A21A		NT2180GK	1253050	2253315	2252273	2291062	2110143	2110049		31-UNT0090LGE-A21A	2451256	1450116	2455003	2458035	2730010	2457036	2464417	-	2258228
31-UNT0090LGE-A22A		NT2180GK	1253050	2253315	2252273	2291062	2110143	2110049		31-UNT0090LGE-A22A	2451256	1450116	2455003	2458035	2730010	2457036	2464417	2466035	2258227
31-UNT0090LGD-A21A		NT2180GK	1253050	2253315	2252273	2291062	2110143	2110049		31-UNT0090LGD-A21A	2451256	1450117	2455003	2458035	2730010	2457036	2464417	-	-
31-UNT0090LGD-A22A		NT2180GK	1253050	2253315	2252273	2291062	2110143	2110049		31-UNT0090LGD-A22A	2451256	1450117	2455003	2458035	2730010	2457036	2464417	2466035	-
31-UNT0100LGG-A21A		NT2192GK	1253001	2253315	2252273	2295004	2110143	2110049		31-UNT0100LGG-A21A	2451256	1450116	2455003	2458035	2730010	2457036	2464417	-	2258228
31-UNT0100LGG-A22A		NT2192GK	1253001	2253315	2252273	2295004	2110143	2110049		31-UNT0100LGG-A22A	2451256	1450116	2455003	2458035	2730010	2457036	2464417	2466035	2258227
31-UNT0100LGD-A21A		NT2192GK	1253001	2253315	2252273	2295004	2110143	2110049		31-UNT0100LGD-A21A	2451256	1450117	2455003	2458035	2730010	2457036	2464417	-	-
31-UNT0100LGD-A22A		NT2180GK	1253050	2253315	2252273	2291062	2110143	2110049		31-UNT0100LGD-A22A	2451256	1450117	2455003	2458035	2730010	2457036	2464417	2466035	-
31-UNT0125LGD-A21A		NT2212GK	1253019	2253313	2252274	Internal	2110143	2110049		31-UNT0125LGD-A21A	2451256	1450117	2455003	2458035	2730010	2457036	2464417	-	-
31-UNT0125LGD-A22A		NT2212GK	1253019	2253313	2252274	Internal	2110143	2110049		31-UNT0125LGD-A22A	2451256	1450117	2455003	2458035	2730010	2457036	2464417	2466035	-
31-UNE0025MGE-A11A	MBP	NEU6181GK	2271156	-	2252324	2324051	2110142	2110140		31-UNE0025MGE-A11A	2451254	1450116	2455003	2458035	-	-	-	-	2258226
31-UNE0025MGE-A21A		NEU6181GK	2271156	-	2252324	2324051	2110142	2110140		31-UNE0025MGE-A21A	2451254	1450116	2455003	2458035	2730021	2457070	2464416	-	2258226
31-UNE0025MGG-A11A		NEK6152GK	2271126	-	2252282	2324110	2110142	2110140		31-UNE0025MGG-A11A	2451253	1450118	2455008	2458034	-	-	-	-	2258226
31-UNE0033MGE-A11A		NEU6210GK	2271116	-	2252324	2324063	2110142	2110140		31-UNE0033MGE-A11A	2451254	1450116	2455003	2458035	-	-	-	-	2258226
31-UNE0033MGE-A21A		NEU6210GK	2271116	-	2252324	2324063	2110142	2110140		31-UNE0033MGE-A21A	2451254	1450116	2455003	2458035	2730021	2457070	2464416	-	2258226
31-UNE0033MGE-A22A		NEU6210GK	2271116	-	2252324	2324063	2110142	2110140		31-UNE0033MGE-A22A	2451254	1450116	2455003	2458035	2730021	2457070	2464416	2466035	2258226
31-UNE0040MGE-A11A		NEU6212GK	2271116	-	2252324	2324113	2110142	2110140		31-UNE0040MGE-A11A	2451254	1450116	2455003	2458035	-	-	-	-	2258226



R404A, R448A, R449A, R452A Spare Parts

Condensing Unit Item ID	Application	Compressor Model	Relay	Run Cap	Start Cap	Overload	Suction Valve	Liquid Valve		Condensing Unit Item ID	Condenser	Fan Motor	Fan Blade	Fan Guard	Filter Drier	Receiver	Sight Glass	Pressure Switch	Power Cord
31-UNE0040MGE-A21A	MBP	NEU6212GK	2271116	-	2252324	2324113	2110142	2110140		31-UNE0040MGE-A21A	2451254	1450116	2455003	2458035	2730021	2457070	2464416	-	2258226
31-UNE0040MGE-A22A		NEU6212GK	2271116	-	2252324	2324113	2110142	2110140		31-UNE0040MGE-A22A	2451254	1450116	2455003	2458035	2730021	2457070	2464416	2466035	2258226
31-UNE0050MGE-A11A		NEU6214GK	1253017	2253313	2252331	2321160	2110143	2110142		31-UNE0050MGE-A11A	2451254	1450116	2455003	2458035	-	-	-	-	2258071
31-UNE0050MGE-A21A		NEU6214GK	1253017	2253313	2252331	2321160	2110142	2110142		31-UNE0050MGE-A21A	2451254	1450116	2455003	2458035	2730010	2457070	2464417	-	2258071
31-UNE0050MGE-A22A		NEU6214GK	1253017	2253313	2252331	2321160	2110143	2110142		31-UNE0050MGE-A22A	2451254	1450116	2455003	2458035	2730010	2457070	2464417	2466035	2258226
31-UNE0060MGE-A21A		NEU6215GK	1253069	2253314	2252288	2321115	2110143	2110142		31-UNE0060MGE-A21A	2451255	1450116	2455003	2458035	2730010	2457071	2464417	-	2258228
31-UNE0060MGE-A22A		NEU6215GK	1253069	2253314	2252288	2321115	2110143	2110142		31-UNE0060MGE-A22A	2451255	1450116	2455003	2458035	2730010	2457071	2464417	2466035	2258227
31-UNE0060MGD-A21A		NEU6215GK	1253069	2253314	2252288	2321115	2110143	2110142		31-UNE0060MGD-A21A	2451255	1450117	2455003	2458035	2730010	2457071	2464417	-	-
31-UNE0060MGD-A22A		NEU6215GK	1253069	2253314	2252288	2321115	2110143	2110142		31-UNE0060MGD-A22A	2451255	1450117	2455003	2458035	2730010	2457071	2464417	2466035	-
31-UNT0065MGG-A21A		NT6220GKV	1253015	2253310	2252270	2321091	2110143	2110049		31-UNT0065MGG-A21A	2451256	1450116	2455003	2458035	2730010	2457036	2464417	-	2258228
31-UNT0065MGG-A22A		NT6220GKV	1253015	2253310	2252270	2321091	2110143	2110049		31-UNT0065MGG-A22A	2451256	1450116	2455003	2458035	2730010	2457036	2464417	2466035	2258227
31-UNT0065MGD-A21A		NT6220GKV	1253015	2253310	2252270	2321091	2110143	2110049		31-UNT0065MGD-A21A	2451256	1450117	2455003	2458035	2730010	2457036	2464417	-	-
31-UNT0065MGD-A22A		NT6220GKV	1253015	2253310	2252270	2321091	2110143	2110049		31-UNT0065MGD-A22A	2451256	1450117	2455003	2458035	2730010	2457036	2464417	2466035	-
31-UNT0075MGG-A21A		NT6222GKV	1253050	2253315	2252331	Internal	2110143	2110049		31-UNT0075MGG-A21A	2451256	1450116	2455003	2458035	2730010	2457036	2464417	-	2258228
31-UNT0075MGG-A22A		NT6222GKV	1253050	2253315	2252331	Internal	2110143	2110049		31-UNT0075MGG-A22A	2451256	1450116	2455003	2458035	2730010	2457036	2464417	2466035	2258227
31-UNT0075MGD-A21A		NT6222GKV	1253050	2253315	2252331	Internal	2110143	2110049		31-UNT0075MGD-A21A	2451256	1450117	2455003	2458035	2730010	2457036	2464417	-	-
31-UNT0075MGD-A22A		NT6222GKV	1253050	2253315	2252331	Internal	2110143	2110049		31-UNT0075MGD-A22A	2451256	1450117	2455003	2458035	2730010	2457036	2464417	2466035	-
31-UNT0100MGG-A21A		NTU6232GKV	1253015	2253313	2252271	Internal	2110141	2110049		31-UNT0100MGG-A21A	2451257	1451109			2730010	2457036	2464417	-	2258228
31-UNT0100MGG-A22A		NTU6232GKV	1253015	2253313	2252271	Internal	2110141	2110049		31-UNT0100MGG-A22A	2451257	1451109			2730010	2457036	2464417	2466035	2258227
31-UNT0100MGD-A21A		NTU6232GKV	1253015	2253313	2252271	Internal	2110141	2110049		31-UNT0100MGD-A21A	2451257	1451089			2730010	2457036	2464417	-	-
31-UNT0100MGD-A22A		NTU6232GKV	1253015	2253313	2252271	Internal	2110141	2110049		31-UNT0100MGD-A22A	2451257	1451089			2730010	2457036	2464417	2466035	-
31-UNT0140MGD-A21A		NTU6240GKV	1253015	2253314	2252271	Internal	2110141	2110049		31-UNT0140MGD-A21A	2451257	1451089			2730010	2457036	2464417	-	-
31-UNT0140MGD-A22A		NTU6240GKV	1253015	2253314	2252271	Internal	2110141	2110049		31-UNT0140MGD-A22A	2451257	1451089			2730010	2457036	2464417	2466035	-
31-UNT0050MGG-A32A	MBP	NT6220GKV	1253015	2253310	2252270	2321091	2110143	2110142		31-UNT0050MGG-A32A	2451269	1450118	2455008	2458034	2730010	2457071	2464417	2466035	2258227
31-UNT0050MGD-A32A		NT6220GKV	1253015	2253310	2252270	2321091	2110143	2110142		31-UNT0050MGD-A32A	2451269	1450119	2455008	2458034	2730010	2457071	2464417	2466035	-
31-UNT0100MGG-A32A		NTU6232GKV	1253015	2253313	2252271	Internal	2110141	2110142		31-UNT0100MGG-A32A	2451270	1450116	2455003	2458035	2730010	2457071	2464417	2466035	2258227
31-UNT0100MGD-A32A		NTU6232GKV	1253015	2253313	2252271	Internal	2110141	2110142		31-UNT0100MGD-A32A	2451270	1450117	2455003	2458035	2730010	2457071	2464417	2466035	-
31-UNT0125MGD-A32A		NTU6240GKV	1253015	2253314	2252271	Internal	2110141	2110049		31-UNT0125MGD-A32A	2451271	1450117	2455003	2458035	2730010	2457036	2464417	2466035	-



Physical Dimensions

		Length		Width		Height		Wight	
Item ID	Version	(in)	(mm)	(in)	(mm)	(in)	(mm)	(lbs)	(kg)
31-UFF0010XZE-A11A	Bare	18.8	477	11.4	290	10	254	42.2	19.2
31-UFF0010XZE-A21A	Plus	18.8	477	11.4	290	10	254	43.6	19.8
31-UFF0020XZG-A11A	Bare	18.8	477	11.4	290	10	254	42.2	19.2
31-UFF0020XZG-A21A	Plus	18.8	477	11.4	290	10	254	43.6	19.8
31-UFF0025XZE-A11A	Bare	18.8	477	11.4	290	10	254	42.2	19.2
31-UFF0025XZE-A21A	Plus	18.8	477	11.4	290	10	254	43.6	19.8
31-UFF0033XZE-A11A	Bare	18.6	473	15.2	385	12	305	44.9	20.4
31-UFF0033XZE-A21A	Plus	18.6	473	15.2	385	12	305	46.2	21.0
31-UFF0033XZE-A22A	Ultimate	18.6	473	15.2	385	12	305	48.6	22.1
31-UFF0033XZD-A11A	Bare	18.6	473	15.2	385	12	305	44.9	20.4
31-UFF0033XZD-A21A	Plus	18.6	473	15.2	385	12	305	46.2	21.0
31-UFF0033XZD-A22A	Ultimate	18.6	473	15.2	385	12	305	48.6	22.1
31-UNE0045MZE-A21A	Plus	21.7	550	14.8	376.4	11.9	302	46.2	21.0
31-UNE0045MZE-A22A	Ultimate	21.7	550	14.8	376.4	11.9	302	48.6	22.1
31-UNE0045MZB-A21A	Plus	21.7	550	14.8	376.4	11.9	302	46.2	21.0
31-UNE0045MZB-A22A	Ultimate	21.7	550	14.8	376.4	11.9	302	48.6	22.1
31-UNE0050MZE-A21A	Plus	21.7	550	14.8	376.4	11.9	302	46.2	21.0
31-UNE0050MZE-A22A	Ultimate	21.7	550	14.8	376.4	11.9	302	48.6	22.1
31-UNE0050MZD-A21A	Plus	21.7	550	14.8	376.4	11.9	302	46.2	21.0
31-UNE0050MZD-A22A	Ultimate	21.7	550	14.8	376.4	11.9	302	46.2	21.0
31-UNT0060MZG-A21A	Plus	21.7	550	14.8	376.4	11.8	299	56.5	25.7
31-UNT0060MZG-A22A	Ultimate	21.7	550	14.8	376.4	11.8	299	59.0	26.8
31-UNT0060MZD-A21A	Plus	21.7	550	14.8	376.4	11.8	299	56.5	25.7
31-UNT0060MZD-A22A	Ultimate	21.7	550	14.8	376.4	11.8	299	59.0	26.8
31-UNT0100MZG-A21A	Plus	24.0	610	18.4	468.2	16.9	430	69.7	31.7
31-UNT0100MZG-A22A	Ultimate	24.0	610	18.4	468.2	16.9	430	72.2	32.8
31-UNT0100MZD-A21A	Plus	24.0	610	18.4	468.2	16.9	430	66.9	30.4
31-UNT0100MZD-A22A	Ultimate	24.0	610	18.4	468.2	16.9	430	66.9	30.4
31-UNE0020LGG-A11A	Bare	17.7	450	11.7	296.2	10.2	259	40.3	18.3
31-UNE0020LGG-A21A	Plus	17.7	450	11.7	296.2	10.2	259	41.6	18.9
31-UNE0020LGG-A22A	Ultimate	17.7	450	11.7	296.2	10.2	259	44.0	20.0
31-UNE0033LGE-A21A	Plus	17.7	450	11.7	296.2	10.2	259	43.6	19.8
31-UNE0033LGE-A22A	Ultimate	17.7	450	11.7	296.2	10.2	259	46.0	20.9
31-UNE0033LGB-A21A	Plus	17.7	450	11.7	296.2	10.2	259	43.6	19.8
31-UNE0033LGB-A22A	Ultimate	17.7	450	11.7	296.2	10.2	259	46.0	20.9
31-UNE0060LGE-A21A	Plus	21.7	550	14.8	376.4	11.8	299	48.2	21.9



30 Month Warranty

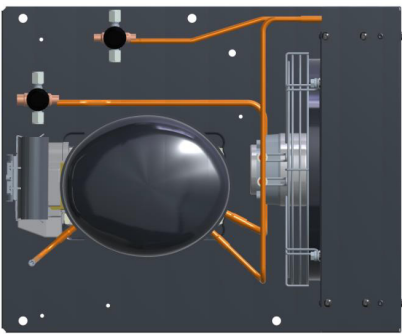
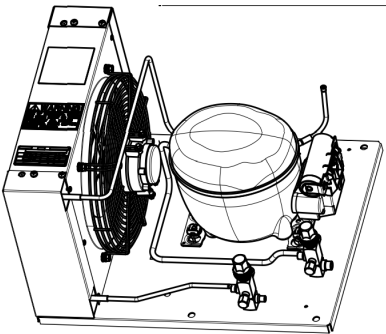
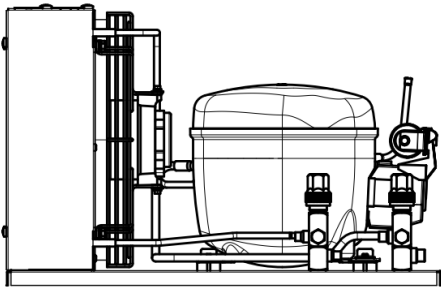
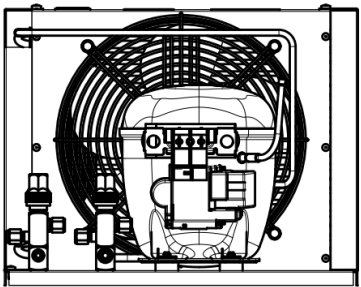
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Item ID	Version	(in)	(mm)	(in)	(mm)	(in)	(mm)	(lbs)	(kg)
31-UNE0060LGE-A22A	Ultimate	21.7	550	14.8	376.4	11.8	299	50.6	23.0
31-UNE0060LGD-A21A	Plus	21.7	550	14.8	376.4	11.8	299	48.2	21.9
31-UNE0060LGD-A22A	Ultimate	21.7	550	14.8	376.4	11.8	299	50.6	23.0
31-UNE0075LGE-A21A	Plus	21.7	550	14.8	376.4	11.8	299	48.2	21.9
31-UNE0075LGE-A22A	Ultimate	21.7	550	14.8	376.4	11.8	299	50.6	23.0
31-UNE0075LGD-A21A	Plus	21.7	550	14.8	376.4	11.8	299	48.2	21.9
31-UNE0075LGD-A22A	Ultimate	21.7	550	14.8	376.4	11.8	299	50.6	23.0
31-UNT0090LGE-A21A	Plus	21.7	550	14.8	376.4	12.8	324	69.7	31.7
31-UNT0090LGE-A22A	Ultimate	21.7	550	14.8	376.4	12.8	324	72.2	32.8
31-UNT0090LGD-A21A	Plus	21.7	550	14.8	376.4	12.8	324	69.7	31.7
31-UNT0090LGD-A22A	Ultimate	21.7	550	14.8	376.4	12.8	324	72.2	32.8
31-UNT0100LGG-A21A	Plus	21.7	550	14.8	376.4	12.8	324	69.7	31.7
31-UNT0100LGG-A22A	Ultimate	21.7	550	14.8	376.4	12.8	324	72.2	32.8
31-UNT0100LGD-A21A	Plus	21.7	550	14.8	376.4	12.8	324	69.7	31.7
31-UNT0100LGD-A22A	Ultimate	21.7	550	14.8	376.4	12.8	324	69.7	31.7
31-UNT0125LGD-A21A	Plus	21.7	550	14.8	376.4	12.8	324	76.8	34.9
31-UNT0125LGD-A22A	Ultimate	21.7	550	14.8	376.4	12.8	324	79.2	36.0
31-UNE0025MGE-A11A	Bare	21.7	550	14.8	376.4	11.9	302	40.3	18.3
31-UNE0025MGE-A21A	Plus	21.7	550	14.8	376.4	11.9	302	41.6	18.9
31-UNE0025MGG-A11A	Bare	17.7	450	11.7	296.2	10.2	259	35.2	16.0
31-UNE0033MGE-A11A	Bare	21.7	550	14.8	376.4	11.9	302	44.9	20.4
31-UNE0033MGE-A21A	Plus	21.7	550	14.8	376.4	11.9	302	46.2	21.0
31-UNE0033MGE-A22A	Ultimate	21.7	550	14.8	376.4	11.9	302	48.6	22.1
31-UNE0040MGE-A11A	Bare	21.7	550	14.8	376.4	11.9	302	44.9	20.4
31-UNE0040MGE-A21A	Plus	21.7	550	14.8	376.4	11.9	302	46.2	21.0
31-UNE0040MGE-A22A	Ultimate	21.7	550	14.8	376.4	11.9	302	48.6	22.1
31-UNE0050MGE-A11A	Bare	21.7	550	14.8	376.4	11.9	302	44.9	20.4
31-UNE0050MGE-A21A	Plus	21.7	550	14.8	376.4	11.9	302	46.2	21.0
31-UNE0050MGE-A22A	Ultimate	21.7	550	14.8	376.4	11.9	302	48.6	22.1
31-UNE0060MGE-A21A	Plus	21.7	550	14.8	376.4	11.8	299	61.4	27.9
31-UNE0060MGE-A22A	Ultimate	21.7	550	14.8	376.4	11.8	299	63.8	29.0
31-UNE0060MGD-A21A	Plus	21.7	550	14.8	376.4	11.8	299	61.4	27.9
31-UNE0060MGD-A22A	Ultimate	21.7	550	14.8	376.4	11.8	299	63.8	29.0
31-UNT0065MGG-A21A	Plus	21.7	550	14.8	376.4	12.8	324	53.2	24.2
31-UNT0065MGG-A22A	Ultimate	21.7	550	14.8	376.4	12.8	324	55.7	25.3
31-UNT0065MGD-A21A	Plus	21.7	550	14.8	376.4	12.8	324	53.2	24.2

Physical Dimensions

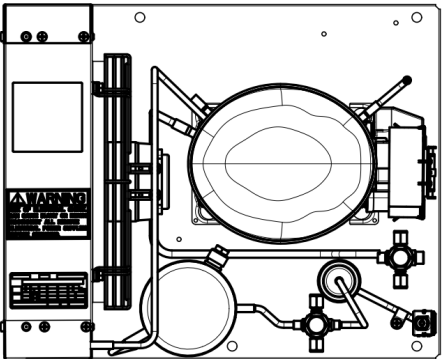
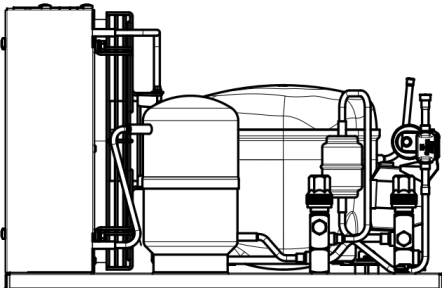
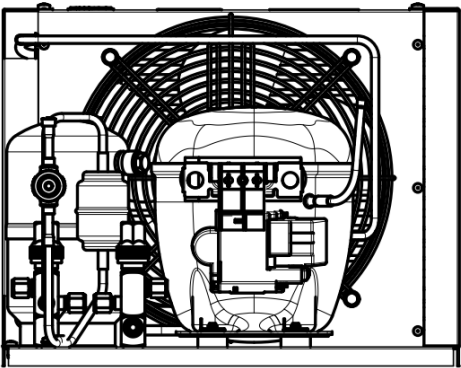
		Length		Width		Height		Wight	
Item ID	Version	(in)	(mm)	(in)	(mm)	(in)	(mm)	(lbs)	(kg)
31-UNT0065MGD-A22A	Ultimate	21.7	550	14.8	376.4	12.8	324	55.7	25.3
31-UNT0075MGG-A21A	Plus	21.7	550	14.8	376.4	12.8	324	66.9	30.4
31-UNT0075MGG-A22A	Ultimate	21.7	550	14.8	376.4	12.8	324	69.3	31.5
31-UNT0075MGD-A21A	Plus	21.7	550	14.8	376.4	12.8	324	66.9	30.4
31-UNT0075MGD-A22A	Ultimate	21.7	550	14.8	376.4	12.8	324	69.3	31.5
31-UNT0100MGG-A21A	Plus	24.0	610	18.4	468.2	16.9	430	69.7	31.7
31-UNT0100MGG-A22A	Ultimate	24.0	610	18.4	468.2	16.9	430	72.2	32.8
31-UNT0100MGD-A21A	Plus	24.0	610	18.4	468.2	16.9	430	66.9	30.4
31-UNT0100MGD-A22A	Ultimate	24.0	610	18.4	468.2	16.9	430	69.3	31.5
31-UNT0140MGD-A21A	Plus	24.0	610	18.4	468.2	16.9	430	69.7	31.7
31-UNT0140MGD-A22A	Ultimate	24.0	610	18.4	468.2	16.9	430	72.2	32.8
31-UNT0050MGG-A32A	Ultimate Compact	19.7	500	24.4	620	10.2	259	60.3	27.4
31-UNT0050MGD-A32A	Ultimate Compact	19.7	500	24.4	620	10.2	259	60.3	27.4
31-UNT0100MGG-A32A	Ultimate Compact	19.7	500	25.2	640	12.8	324	88.7	40.3
31-UNT0100MGD-A32A	Ultimate Compact	19.7	500	25.2	640	12.8	324	87.6	39.8
31-UNT0125MGD-A32A	Ultimate Compact	19.7	500	25.2	640	12.8	324	90.4	41.1

30 Month Warranty

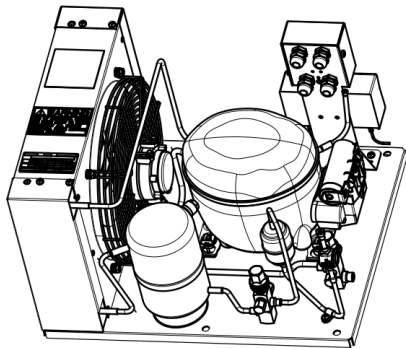
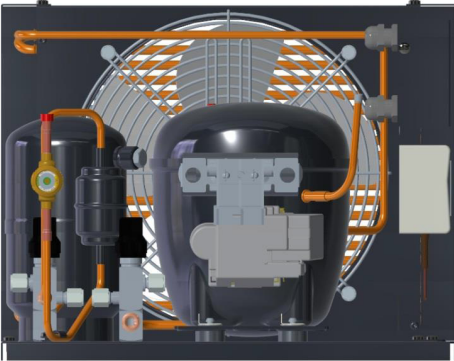
Drawings



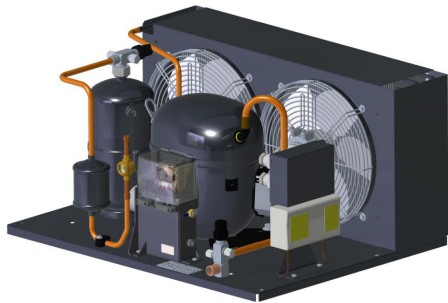
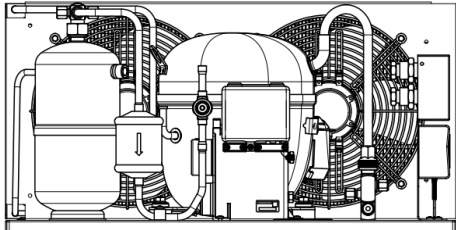
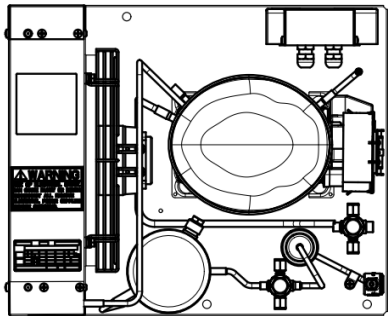
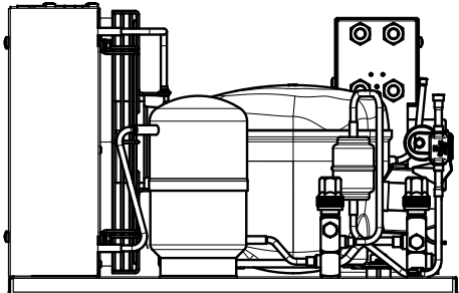
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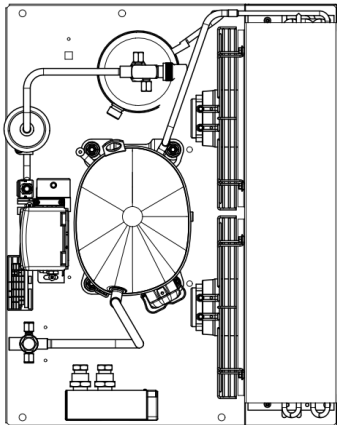
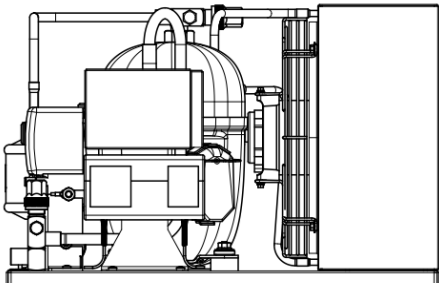
Plus Version



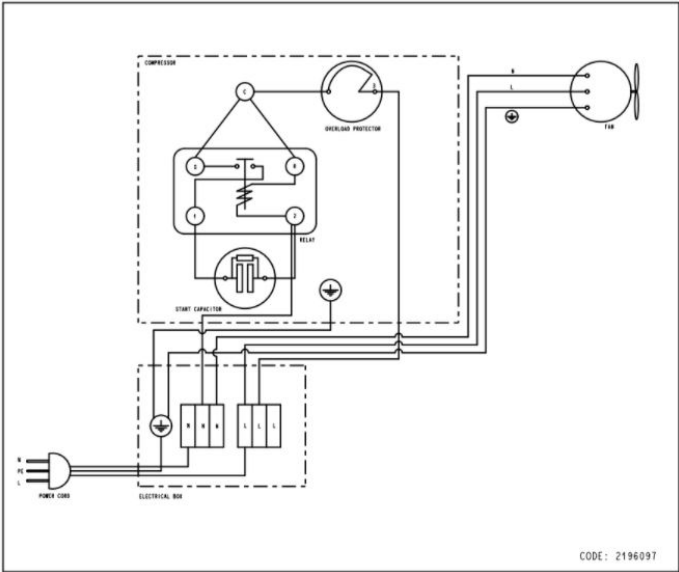
Ultimate Version



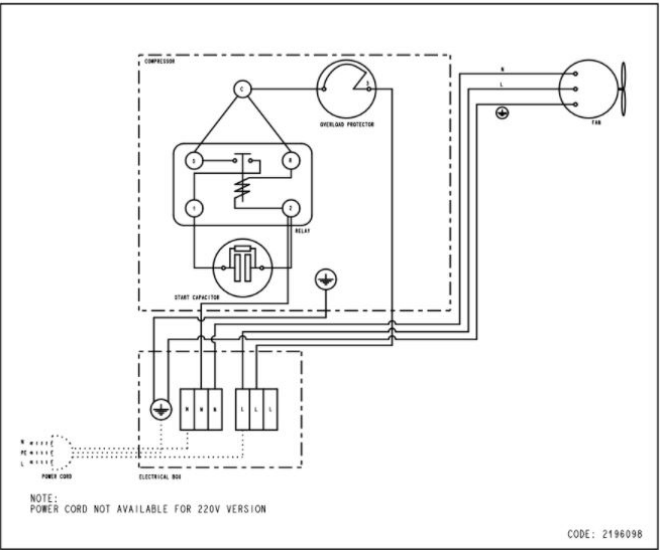
Ultimate Compact



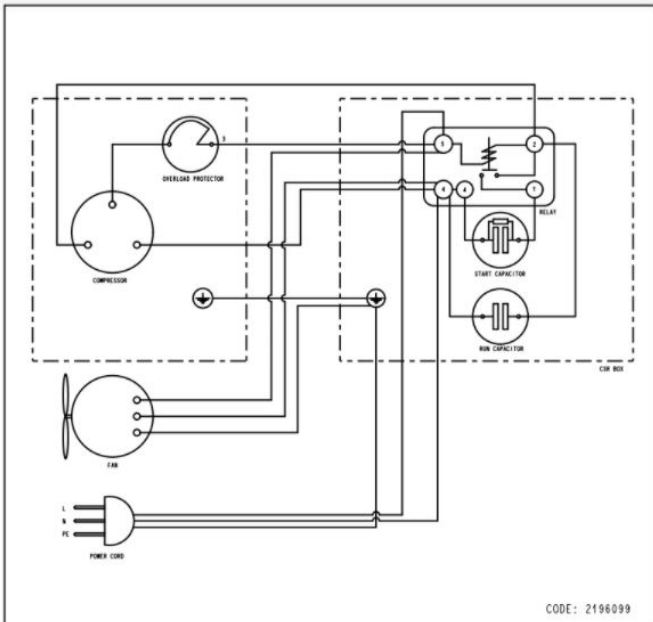
Wiring Diagram



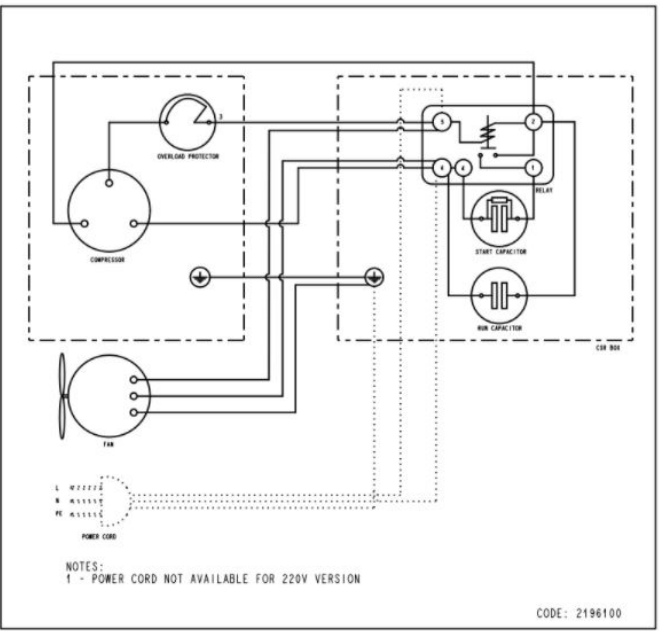
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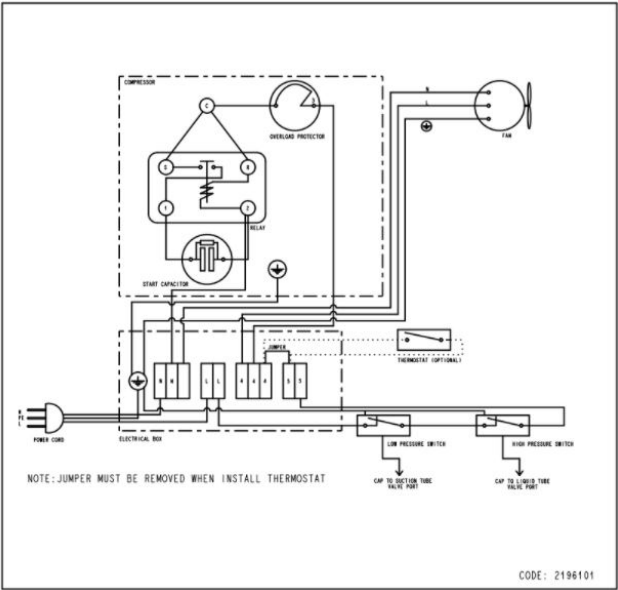
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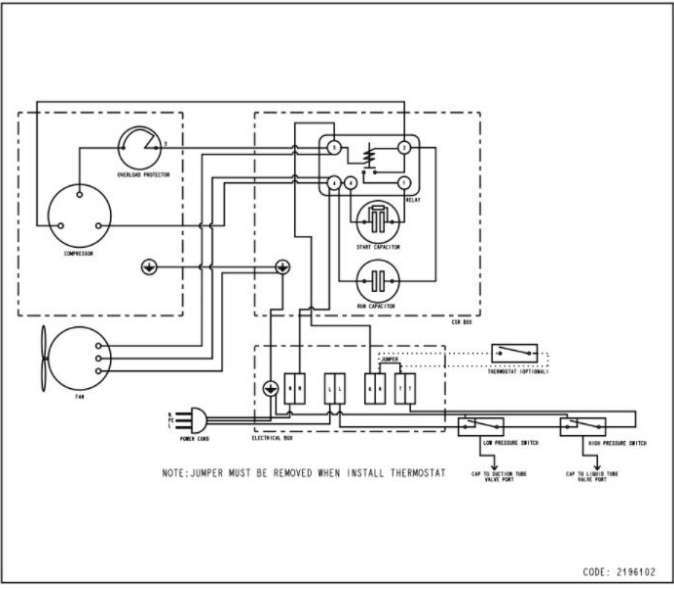
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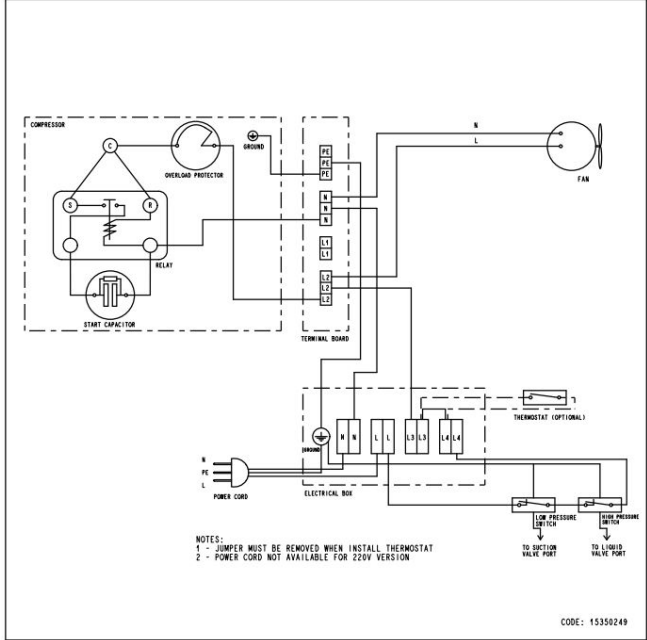
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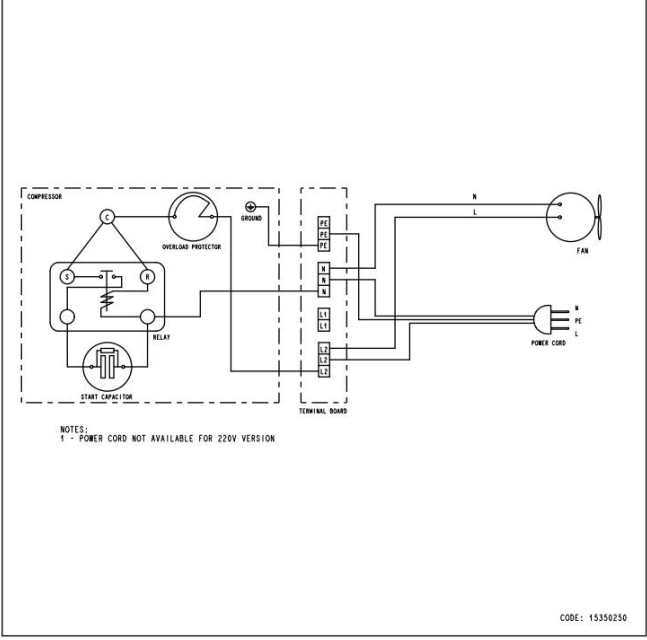
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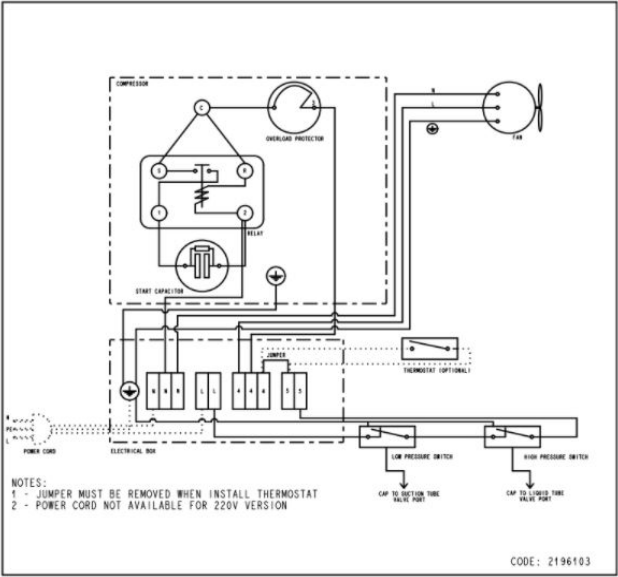
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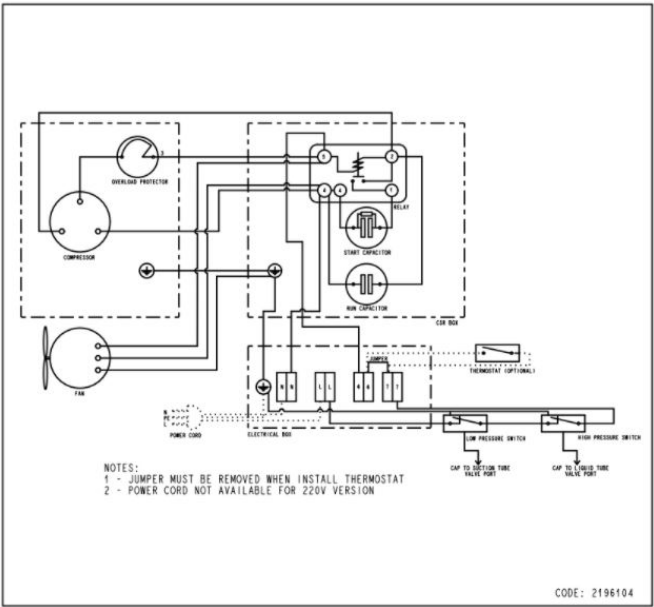
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15350250



2196103



2196104

Nomenclature

