

PACKAGED CONDENSING UNITS (PAC³)

PRODUCT CATALOG



AVAILABLE IN BOTH RECIPROCATING AND
SCROLL COMPRESSOR TECHNOLOGY

Built on 85 years of climate control expertise, our PAC³ condensing units bring a unique flexibility to commercial refrigeration. Available with reciprocating and scroll compressors technology, our new PAC³ is manufactured in India under strict specifications and with the latest advancements in technology. with a capacity range of 2.0 kW to 16.5 kW in HBP and 1.5 kW to 5 kW in LBP in receprocating compressor technology and 6.5 kW to 22 kW HBP in scroll compressor technology, the PAC³ is perfect for a wide range of commercial refrigeration applications such as cold rooms, freezer rooms, chiller applications, bulk milk chillers, walk-in cold rooms, industrial process chilling, and many more.



**PACKAGED CONDENSING UNITS
(PAC³)**

INTRODUCTION

SUSTAINABILITY

- Available in R-404A, R-134A, R-407C & R22
- Standardized footprint
- High-efficiency condenser
- Painted galvanized casing prevents corrosion
- Rigorous testing
- Continuous improvement based on customer feedback

FLEXIBILITY

- Customizable to customer needs
- Improve airflow and safety
- Industry-leading performance
- Axial fan motor offers
 - Ease of installation
 - Global Network of replacement parts
 - Peak performance in tropical climates

SERVICEABILITY

- Compact, Plug & Play Unit
- Direct access to all electrical components
- Ease of Installation
- Service made easy on floor or wall
- Components and replacement parts are available through a wide wholesale network
- World-class technical service team

Condensing Unit

EN13215	LBP	HP/MHBP
Evaporating Temperature	-35°C	+5°C
Ambient Temperature	+32°C	+32°C
Return Gas	+20°C	+20°C
Sub-cooling	3K	3K

MODEL NOMENCLATURE

PAC	4	5	46	Z	X6	FB
PAC = Packaged Condensing Units	Application 2 = Low Back Pressure 4 = High Back Pressure 9 = M/H Back Pressure	Capacity Number of digits of cooling capacity	Capacity First two digits in Rating Point Capacity @ 60Hz (46,000 Btu/h)	Refrigerant Z = R-404A	Voltage Code XG,XN,GE, XC,GF..etc	Accessories S-Standard FB-Fully Built

1. Condensing unit name: "Packaged Condensing Units"
2. Application: 2 = Low temperature application, 4 = High temperature application, 9 = Medium/high temperature application
3. Number of digits of cooling capacity
4. First two digits in Rating Point Capacity @ 60 Hz (eg. 46,000 Btu/h)
5. Refrigerant: Z = R-404A, C = R-407C, W = R-407C / R-22, Y=R-134a
6. Voltage Code XG,XN , etc
7. S= Standard Configuration , FB= Fully Built Configuration

RECIPROCATING TECHNOLOGY - LOW TEMPERATURE APPLICATION

R 404A

Model	Platform	HP	Ambient Temp. (°C)	Capacity (W) Evaporating Temperature (°C)					Amb. Temp. 32°C Evap. Temp. -25°C		Current (A)	
				- 40	- 35	- 30	- 25	- 20	Power Input (W)	COP (W/W)	RLA	LRA
PAC2470Z	MINI	1.6	32	706	957	1251	1587	1962	1145	1.39	1Φ=7.9	1Φ=65.0
			35	656	898	1179	1499	1857				
			38	607	839	1107	1412	1752				
			43	526	740	987	1267	1578				
PAC2495Z	SMALL	2.5	32	815	1180	1587	2036	2526	1707	1.33	1Φ=8.95 3Φ=3.1	1Φ=65.0 3Φ=31.0
			35	740	1095	1490	1923	2394				
			38	663	1010	1391	1809	2261				
			43	533	865	1226	1616	2035				
PAC2512Z	SMALL	3.6	32	1163	1683	2276	2942	3680	2248	1.31	1Φ=13.2 3Φ=4.7	1Φ=83.0 3Φ=29.0
			35	1047	1554	2129	2773	3485				
			38	931	1424	1981	2603	3289				
			43	737	1207	1733	2318	2961				
PAC2516Z	MEDIUM	4.4	32	1477	2225	3100	4091	5179	2646	1.55	3Φ=4.8	3Φ=45.5
			35	1309	2022	2855	3798	4835				
			38	1143	1822	2613	3507	4493				
			43	875	1497	2217	3031	3931				
PAC2522Z	MEDIUM	5.5	32	2111	2991	4010	5160	6427	3298	1.56	3Φ=5.7	3Φ=56.0
			35	1914	2756	3745	4850	6067				
			38	1720	2541	3484	4543	5710				
			43	1402	2176	3056	4040	5126				
PAC2525Z	MEDIUM	6.1	32	2310	3276	4362	5557	6845	3731	1.49	3Φ=6.3	3Φ=56.0
			35	2095	3034	4084	5237	6478				
			38	1746	2637	3627	4708	5872				
			43	1541	2404	3356	4395	5511				

* RLA: Rated Load Ampere MCC: Maximum Continuous Current LRA: Lock Rotor Ampere

RECIPROCATING TECHNOLOGY - HIGH/MEDIUM TEMPERATURE APPLICATION

R 404A

Model	Platform	HP	Ambient Temp. (°C)	Capacity (W) Evaporating Temperature (°C)					Amb. Temp. 32°C Evap. Temp. -5°C		Current (A)	
				-15	-10	-5	0	5	Power Input (W)	COP (W/W)	RLA	LRA
PAC4516Z	SMALL	1.4	32	1873	2292	2740	3217	3723	1343	2.04	1Φ=6.8 3Φ=2.52	1Φ=45.0 3Φ=20.0
			35	1765	2167	2594	3046	3525				
			38	1657	2042	2448	2875	3326				
			43	1476	1832	2203	2590	2995				
PAC4522Z	SMALL	2.0	32	2349	2829	3339	3881	4458	1747	1.91	1Φ=11.4 3Φ=3.2	1Φ=60.0 3Φ=20.0
			35	2225	2684	3169	3681	4227				
			38	2099	2537	2997	3481	3995				
			43	1886	2291	2709	3146	3610				
PAC4532Z	SMALL	2.7	32	3541	4333	5185	6094	7062	2495	2.08	1Φ=17.6 3Φ=4.12	1Φ=85.0 3Φ=30.0
			35	3325	4091	4909	5779	6701				
			38	3108	3848	4632	5461	6339				
			43	2744	3439	4168	4932	5735				
PAC4538Z	MEDIUM	3.3	32	4645	5627	6654	7715	8799	3324	2.00	1Φ=20.2 3Φ=6.1	1Φ=126 3Φ=45
			35	4390	5337	6321	7332	8365				
			38	4132	5044	5985	6949	7930				
			43	3698	4553	5424	6308	7207				
PAC4544Z	MEDIUM	3.8	32	4900	6158	7527	8991	10530	3501	2.15	3Φ=6.7	3Φ=42.0
			35	4541	5745	7052	8445	9910				
			38	4187	5337	6581	7905	9295				
			43	3609	4670	5809	7017	8284				
PAC4573Z	LARGE	5.8	32	8167	9912	11788	13776	15857	5532	2.13	3Φ=11.6	3Φ=56.0
			35	7688	9359	11148	13037	15012				
			38	7206	8803	10503	12295	14165				
			43	6397	7869	9424	11053	12752				
PAC4581Z	LARGE	6.3	32	9192	11208	13351	15589	17888	6240	2.14	3Φ=12.7	3Φ=83.0
			35	8681	10621	12670	14804	16993				
			38	8167	10030	11987	14018	16099				
			43	7305	9042	10848	12712	14619				

* RLA: Rated Load Ampere MCC: Maximum Continuous Current LRA: Lock Rotor Ampere

RECIPROCATING TECHNOLOGY -HIGH/MEDIUM TEMPERATURE APPLICATION

R 134A

Model	Platform	HP	Ambient Temp. (°C)	Capacity (W) Evaporating Temperature (°C)					Amb. Temp. 32°C Evap. Temp. -5°C		Current (A)		
				-15	-10	-5	0	5	Power Input (W)	COP (W/W)	RLA	MCC	LRA
PAC4518Y	SMALL	1.4	32	1709	2280	2877	3545	4284	1354	2.12	1Φ=16.75 3Φ=2.5	1Φ=10.7 3Φ=4.91	1Φ=40 3Φ=18
			35	1609	2162	2738	3383	4098					
			38	1512	2047	2604	3226	3916					
			43	1354	1862	2388	2974	3623					
PAC4525Y	SMALL	2.3	32	2229	2966	3720	4553	5463	1757	2.12	1Φ=9.5 3Φ=3.38	1Φ=14 3Φ=5.9	1Φ=52 3Φ=26
			35	2097	2811	3542	4347	5226					
			38	1967	2660	3367	4144	4991					
			43	1757	2414	3082	3814	4609					

* RLA: Rated Load Ampere MCC: Maximum Continuous Current LRA: Lock Rotor Ampere

SCROLL TECHNOLOGY -HIGH/MEDIUM TEMPERATURE APPLICATION

R 404A

Model	Platform	HP	Ambient Temp. (°C)	Capacity (W) Evaporating Temperature (°C)					Amb. Temp. 32°C Evap. Temp. -5°C		Current (A)	
				-15	-10	-5	0	5	Power Input (W)	COP (W/W)	RLA	LRA
PAC4536Z	MEDIUM	3.0	32	4378	5173	6027	6935	7887	2384	2.53	1Φ=11.8 3Φ=5.1	1Φ=76.0 3Φ=45.0
			35	4187	4946	5759	6622	7526				
			38	3986	4709	5481	6298	7154				
			43	3629	4291	4993	5734	6510				
PAC4548Z	MEDIUM	4.0	32	6500	7692	9006	10440	11995	3584	2.51	3Φ=7.0	3Φ=60.0
			35	6219	7354	8605	9971	11452				
			38	5930	7008	8195	9493	10903				
			43	5432	6414	7497	8682	9975				
PAC4560Z	LARGE	5.0	32	7914	9351	10923	12623	14448	4172	2.62	3Φ=8.0	3Φ=60.0
			35	7582	8957	10459	12085	13831				
			38	7230	8540	9971	11520	13186				
			43	6599	7797	9104	10520	12048				

SCROLL TECHNOLOGY -HIGH/MEDIUM TEMPERATURE APPLICATION

R 404A

Model	Platform	HP	Ambient Temp. (°C)	Capacity (W) Evaporating Temperature (°C)					Amb. Temp. 32°C Evap. Temp. - 5°C		Current (A)	
				-15	- 10	- 5	0	5	Power Input (W)	COP (W/W)	RLA	LRA
PAC4572Z	LARGE	6.0	32	9153	10786	12552	14438	16433	5353	2.34	3Φ=9.4	3Φ=65.0
			35	8755	10320	12017	13832	15758				
			38	8330	9825	11448	13189	15043				
			43	7561	8930	10423	12036	-				
PAC4584Z	LARGE	7.0	32	10035	11962	14079	16364	18791	6060	2.32	3Φ=10.0	3Φ=85.0
			35	9634	11477	13494	15666	17972				
			38	9240	11005	12933	15008	17213				
			43	8598	10249	12051	13999	16089				
PAC4596Z	EXTRA LARGE	8.0	32	10973	13177	15584	18104	20759	6696	2.32	3Φ=12.1	3Φ=117.0
			35	10433	12529	14799	17217	19748				
			38	9892	11881	14035	16331	18739				
			43	8988	10799	12760	14856	-				
PAC4611Z	EXTRA LARGE	9.0	32	12970	15504	18156	20921	23835	8251	2.20	3Φ=13.6	3Φ=117.0
			35	12360	14776	17301	19934	22719				
			38	11749	14046	16444	18947	21604				
			43	10723	12823	15010	17299	19748				
PAC4612Z	EXTRA LARGE	10.0	32	14964	17755	20558	23382	26328	9933	2.07	3Φ=15.5	3Φ=121.0
			35	14269	16932	19604	22302	25142				
			38	13574	16108	18648	21222	23959				
			43	12411	14732	17056	19428	22000				

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SCROLL TECHNOLOGY - HIGH TEMPERATURE APPLICATION

R 407C

Model	Platform	HP	Ambient Temp. (°C)	Capacity (W) Evaporating Temperature (°C)						Amb. Temp. 32°C Evap. Temp. - 5°C		Current (A)	
				-15	-10	- 5	0	5	7.2	Power Input (W)	COP (W/W)	RLA	LRA
PAC5570W	LARGE	6	35	7448	8598	10748	12730	15238	16483	4446	2.42	3Φ=9.1	3Φ=65
			38	6992	8113	9966	12075	14488	15685				
			43	-	7610	9367	11391	13699	14820				
PAC5582W	LARGE	7	35	8503	9833	12037	14554	17414	18829	4922	2.45	3Φ=11.2	3Φ=85
			38	7999	9272	11381	13804	16559	17927				
			43	-	8693	10707	13015	15656	16977				
PAC5595W	EXTRA LARGE	8	35	9823	11353	13899	16806	20112	21746	5778	2.41	3Φ=12.9	3Φ=117
			38	9234	10707	13148	15941	19124	20701				
			43	-	10042	12369	15039	18088	19608				
PAC5611W	EXTRA LARGE	9	35	11315	13072	16008	19352	23161	25052	6683	2.40	3Φ=14.8	3Φ=117
			38	10631	12331	15143	18354	22021	23836				
			43	-	11562	14241	17319	20824	22580				
PAC5612W	EXTRA LARGE	10	35	13053	15086	18478	22335	26724	28909	7468	2.34	3Φ=15.6	3Φ=121
			38	12274	14231	17480	21185	25413	27519				
			43	-	13348	16435	19988	24035	26058				

* RLA: Rated Load Ampere MCC: Maximum Continuous Current LRA: Lock Rotor Ampere

SPECIFICATIONS

RECIPROCATING TECHNOLOGY - LOW TEMPERATURE APPLICATION

R 404A

Model	HP	Platform	Fan		Diameter of Connection (mm)		Dimension (mm)			Weight (kg) Standard	Weight (kg) Fully Built
			Size	Input	Suction	Liquid	Length	Width	Height		
PAC2470Z	1.8	MINI	1 x 350mm	129W	15.9 (5/8")	9.5 (3/8")	915	436	532	54	60
PAC2495Z	2.5	SMALL	1 x 450mm	250W	15.9 (5/8")	9.5 (3/8")			638	64	70
PAC2512Z	3.8		1 x 450mm	250W	15.9 (5/8")	9.5 (3/8")				64	70
PAC2516Z	4.4	MEDIUM	1 x 500mm	380W	22.2 (7/8")	12.7 (1/2")			792	94	101
PAC2522Z	5.5									94	101
PAC2525Z	6.1									94	101

RECIPROCATING TECHNOLOGY - HIGH/MEDIUM TEMPERATURE APPLICATION

R 404A

Model	HP	Platform	Fan		Diameter of Connection (mm)		Dimension (mm)			Weight (kg) Standard	Weight (kg) Fullt Built
			Size	Input	Suction	Liquid	Width	Depth	Height		
PAC4516Z	1.4	SMALL	1 x 450mm	250W	15.9 (5/8")	9.5 (3/8")	913	416	633	61	67
PAC4522Z	2.0									63	69
PAC4532Z	2.7									63	69
PAC4538Z	3.3	MEDIUM	1 x 500mm	380W	15.9 (5/8")	9.5 (3/8")			792	76	82
PAC4 544Z	3.8									76	82
PAC4573Z	5.8	LARGE	2 x 450mm	2 x 250W	22.2 (7/8")	12.7 (1/2")			1149	115	125
PAC4581Z	6.3									115	125

RECIPROCATING TECHNOLOGY - HIGH/MEDIUM TEMPERATURE APPLICATION

R 134A

Model	HP	Platform	Fan		Diameter of Connection (mm)		Dimension (mm)			Weight (kg) Standard	Weight (kg) Fullt Built
			Size	Input	Suction	Liquid	Width	Depth	Height		
PAC4518Y	1.5	Small	1 x 450	250W	15.8 (5/8")	9.52 (3/8")	915	436	638	63	69
PAC4525Y	2	Small	1 x 450	250W	15.8 (5/8")	9.52 (3/8")	915	436	638	63	69

SCROLL TECHNOLOGY - HIGH/MEDIUM TEMPERATURE APPLICATION

R 404A

Model	HP	Platform	Fan		Diameter of Connection (mm)		Dimension (mm)			Weight (kg) Standard	Weight (kg) Fully Built
			Size	Input	Suction	Liquid	Length	Width	Height		
PAC4536Z	3.0	MEDIUM	1 x 500mm	380W	15.9 (5/8")	9.5 (3/8")	915	436	792	75	82
PAC4548Z	4.0									75	82
PAC4560Z	5.0	LARGE	2 x 450mm	2 x 250W	22.2 (7/8")	12.7 (1/2")			1149	106	118
PAC4572Z	6.0									106	118
PAC4584Z	7.0									106	118
PAC4596Z	8.0	EXTRA LARGE	2 x 500mm	2 x 380W	28.6 (1-1/8")	12.7 (1/2")			1271	131	141
PAC4611Z	9.0									131	141
PAC4612Z	10.0									131	141

SCROLL TECHNOLOGY - HIGH TEMPERATURE APPLICATION

R 407C

Model	HP	Platform	Fan		Diameter of Connection (mm)		Dimension (mm)			Weight (kg) Standard	Weight (kg) Fullt Built
			Size	Input	Suction	Liquid	Width	Depth	Height		
PAC5570W	6	Large	2 x 450	2 x 250W	22.2 (7/8")	12.7 (1/2")	915	436	1149	115	125
PAC5582W	7	Large	2 x 450	2 x 250W	22.2 (7/8")	12.7 (1/2")	915	436	1149	115	125
PAC5595W	8	Extra Large	2 x 500	2 x 380W	28.6 (1-1/8")	12.7 (1/2")	915	436	1271	131	141
PAC5611W	9	Extra Large	2 x 500	2 x 380W	28.6 (1-1/8")	12.7 (1/2")	915	436	1271	131	141
PAC5612W	10	Extra Large	2 x 500	2 x 380W	28.6 (1-1/8")	12.7 (1/2")	915	436	1271	131	141

SCOPE OF SUPPLY-STANDARD & FULLY BUILT (LOW TEMP APPLICATION)

R 404A

Reciprocating	PAC2470ZGE-S	PAC2495ZGE-S PAC2495ZXG-S	PAC2512ZXC-S PAC2512ZXG-S	PAC2516ZTZ-S	PAC2522ZTZ-S	PAC2525ZTZ-S	PAC2470ZGE-FB	PAC2495ZGE-FB PAC2495ZXG-FB	PAC2512ZXC-FB PAC2512ZXG-FB	PAC2516ZTZ-FB	PAC2522ZTZ-FB	PAC2525ZTZ-FB
Filter Drier	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Fan With Grill	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
*HP/LP (Catridge)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Moisture Indicator							✓	✓	✓	✓	✓	✓
Solenoid Valve							✓	✓	✓	✓	✓	✓
Liquid Receiver							✓	✓	✓	✓	✓	✓
Service Valves	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

*Note: Low Temp Fully Built Condensing Units are Fitted with Adjustable HP/LP

SCOPE OF SUPPLY-STANDARD & FULLY BUILT (HIGH/MEDIUM TEMP APPLICATION)

R 404A

Reciprocating	PAC4516ZXN-S PAC4516ZXG-S	PAC4522ZXN-S PAC4522ZXG-S	PAC4532ZXN-S PAC4532ZXG-S	PAC4538ZXN-S PAC4538ZXG-S	PAC4544ZXG-S	PAC4573ZTZ-S	PAC4581ZTZ-S	PAC4516ZXN-FB PAC4516ZXG-FB	PAC4522ZXN-FB PAC4522ZXG-FB	PAC4532ZXN-FB PAC4532ZXG-FB	PAC4538ZXN-FB PAC4538ZXG-FB	PAC4544ZXG-FB	PAC4573ZTZ-FB	PAC4581ZTZ-FB
Filter Drier	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Fan With Grill	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HP/LP (Catridge)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Moisture Indicator								✓	✓	✓	✓	✓	✓	✓
Solenoid Valve								✓	✓	✓	✓	✓	✓	✓
Liquid Receiver								✓	✓	✓	✓	✓	✓	✓
Service Valves	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

SCOPE OF SUPPLY-STANDARD & FULLY BUILT (HIGH/MEDIUM TEMP APPLICATION)

R 134A

Reciprocating	PAC4518YXC-S	PAC4518YXC-S	PAC4525YXC-S	PAC4525YXC-S	PAC4518YXC-FB	PAC4518YXC-FB	PAC4525YXC-FB	PAC4525YXC-FB
Filter Drier	✓	✓	✓	✓	✓	✓	✓	✓
Fan With Grill	✓	✓	✓	✓	✓	✓	✓	✓
HP/LP (Catridge)	✓	✓	✓	✓	✓	✓	✓	✓
Moisture Indicator					✓	✓	✓	✓
Solenoid Valve					✓	✓	✓	✓
Liquid Receiver					✓	✓	✓	✓
Service Valves	✓		✓	✓	✓	✓	✓	✓

SCOPE OF SUPPLY-STANDARD & FULLY BUILT (HIGH/MEDIUM TEMP APPLICATION)

R 404A

Scroll	PAC4536ZXN-S PAC4536ZXG-S	PAC4548ZXG-S	PAC4560ZXG-S	PAC4572ZXG-S	PAC4584ZXG-S	PAC4596ZXG-S	PAC4611ZXG-S	PAC4612ZXG-S	PAC4536ZXN-FB PAC4536ZXG-FB	PAC4548ZXG-FB	PAC4560ZXG-FB	PAC4572ZXG-FB	PAC4584ZXG-FB	PAC4596ZXG-FB	PAC4611ZXG-FB	PAC4612ZXG-FB
Filter Drier	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Fan With Grill	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
*HP/LP (Catridge)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Moisture Indicator									✓	✓	✓	✓	✓	✓	✓	✓
Solenoid Valve									✓	✓	✓	✓	✓	✓	✓	✓
Liquid Receiver									✓	✓	✓	✓	✓	✓	✓	✓
Service Valves	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

*Note: Scroll Fully Built Condensing Units are Fitted with Adjustable HP/LP

SCOPE OF SUPPLY-STANDARD (HIGH TEMP APPLICATION)

R 407C

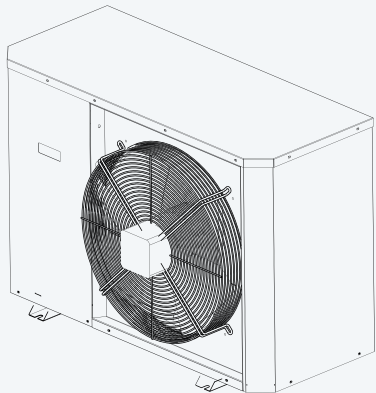
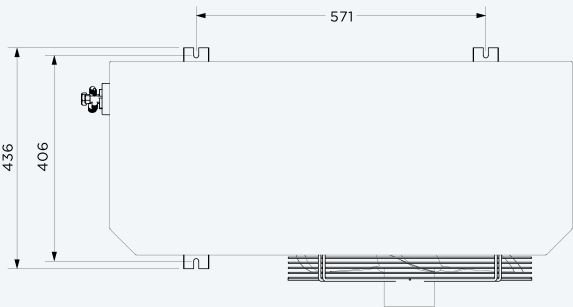
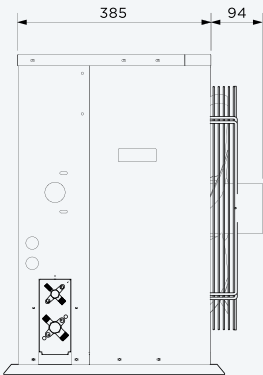
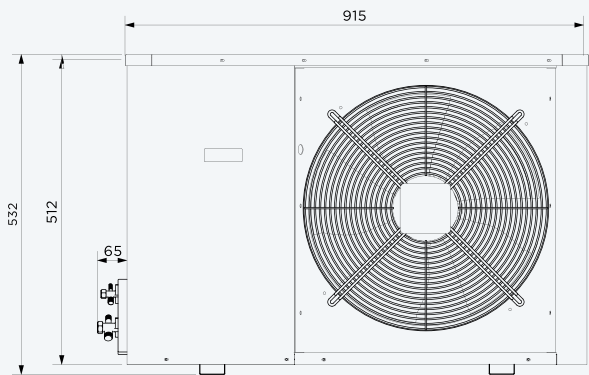
Scroll	PAC5570WXG-S	PAC5582WXG-S	PAC5595WXG-S	PAC5611WXG-S	PAC5612WXG-S
Filter Drier	✓	✓	✓	✓	✓
Fan With Grill	✓	✓	✓	✓	✓
HP/LP (Catridge)	✓	✓	✓	✓	✓
Moisture Indicator					
Solenoid Valve					
Liquid Receiver					
Service Valves	✓	✓	✓	✓	✓

OPTIONAL ACCESSORIES

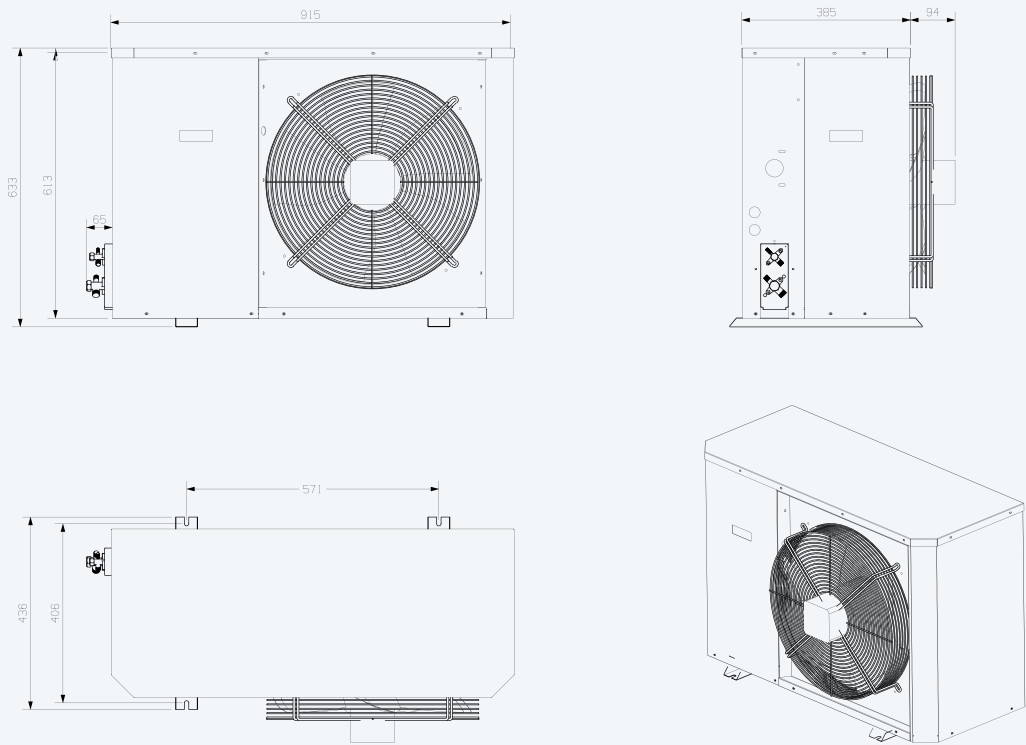
Suction Accumulator	Oil Separator	MCB	Compressor Contactor	Compressor Over Load Relay	Defrost Contactor
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DRAWINGS

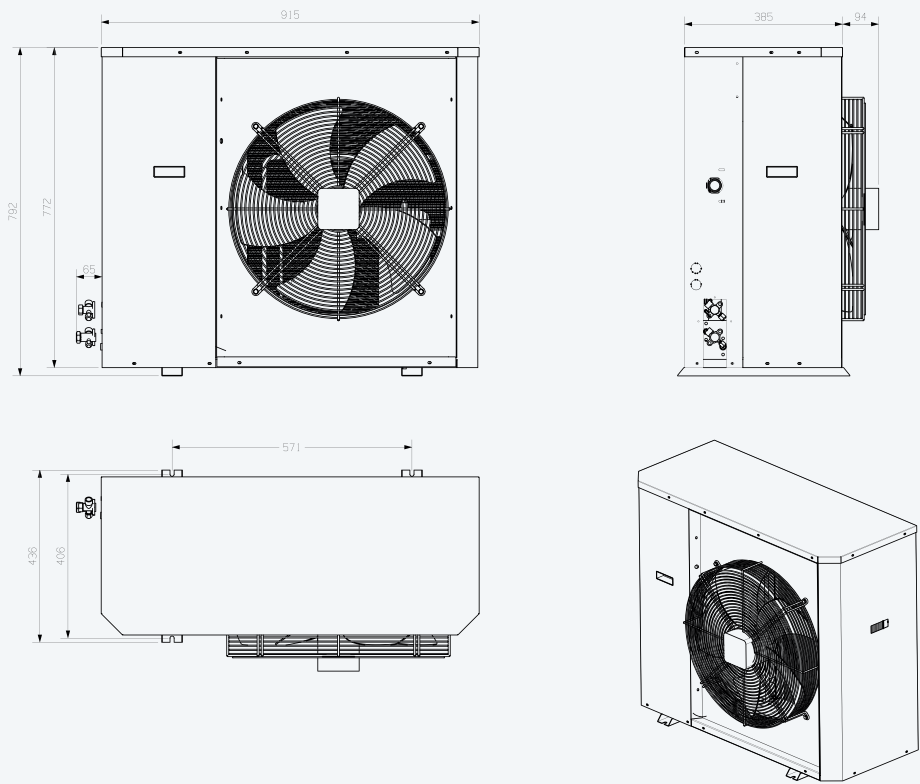
PAC³ Mini



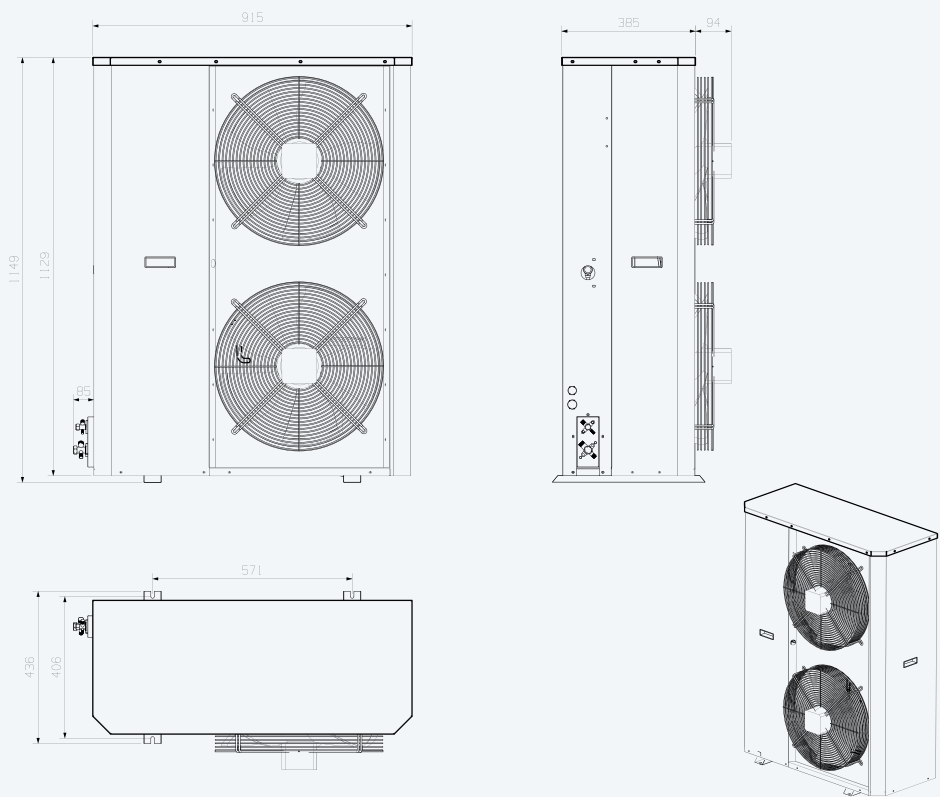
PAC³ Small



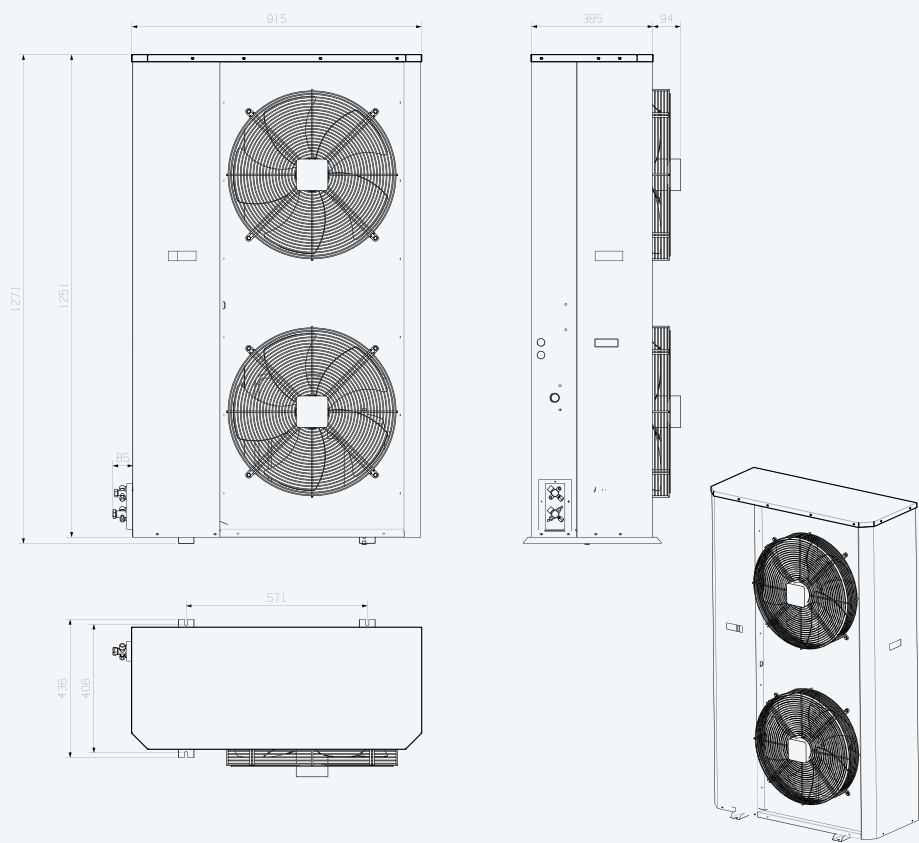
PAC³ Medium



PAC³ Large



PAC³ Extra Large



PACKAGING DIMENSIONS

PAC ³ Unit Packaging	Dimension (mm)		
	Length	Width	Height
Mini	1067	562	670
Small	1067	562	950
Medium	1067	562	950
Large	1067	562	1410
Extra Large	1067	562	1410



Note: As our Policy of continuous improvement, data and other specifications are subject to change without prior notice.



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