



Evvoli

AIR CONDITIONERS 2025

Your Comfort for All Seasons!

Whether it's the height of summer or the depths of winter, Evvoli's range of Split ACs, Floor-Standing ACs, Portable ACs, and Commercial ACs delivers exceptional performance. Trusted by users worldwide, Evvoli units are among the strongest, coolest, and most efficient on the market. Each system is engineered with advanced technologies to provide powerful cooling and heating, ensuring optimal comfort and energy efficiency. Comfortably enjoy every season, while elevating your space with sleek, Italian-inspired design.



Evvoli SPLIT ACS

Evvoli Split ACs blend elegance, power, and performance to redefine comfort in any environment. With a remarkable cooling range of up to 20 metres and the ability to withstand temperatures as high as 64°C, they offer rapid heating and cooling, truly setting them apart. Certain units feature 4D airflow, self-cleaning technology, UV light disinfection, and a super ioniser, ensuring healthier indoor air and smooth, uninterrupted operation. Designed for silent performance and maximum energy efficiency, Evvoli Split ACs deliver comfort while minimising energy costs. Explore our wide range of split ACs now!

ELEGANTE
COOLING ONLY



**SCROLL
COMPRESSOR**



**4 DIRECTION
AIR FLOW**

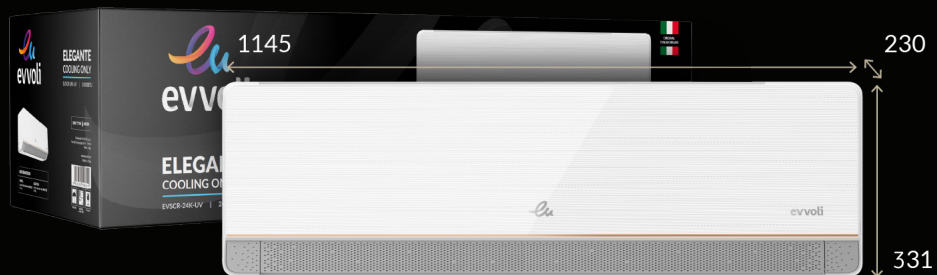


**SELF
CLEANING**

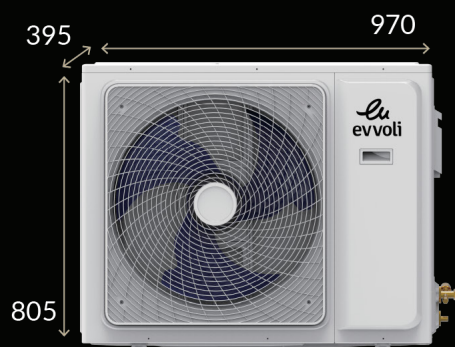


**AUTO
RESTART**

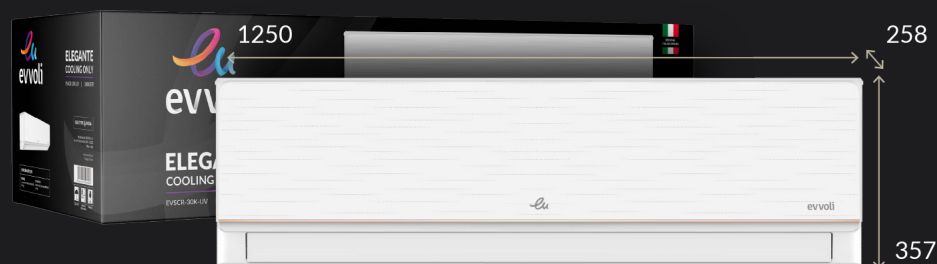
EVSCR-24K-UV



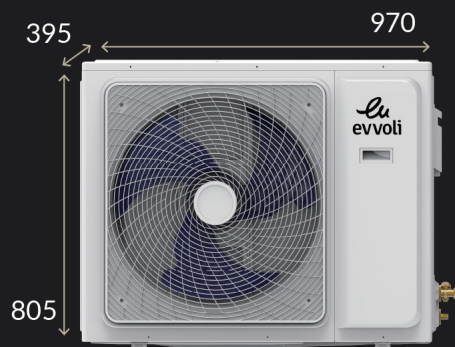
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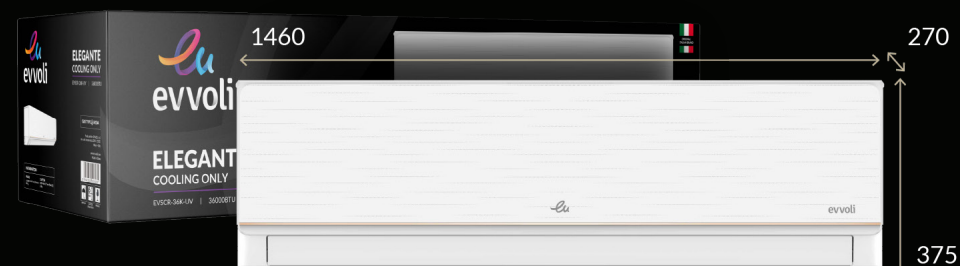
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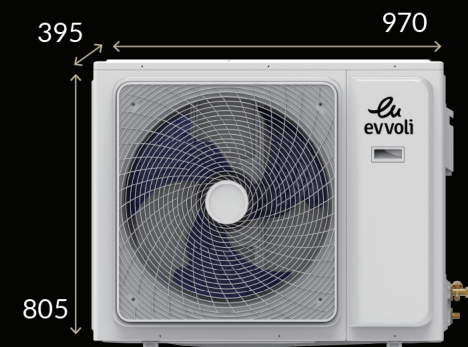
Container Loading (20FT/40FT/40HQ): 33/82/92



EVSCR-36K-UV



Container Loading (20FT/40FT/40HQ): 30/72/88



SPECIFICATIONS



Model Name			EVSCR-24K-UV	EVSCR-30K-UV	EVSCR-36K-UV
Cooling (T1)	Capacity	Btu	24000	30000	36000
	Current	A	10	13	16
	EER	W/W	3.1	3.25	3.2
Cooling (T3)	Capacity	Btu	19100	25250	31200
	Current	A	12	15	21
	EER	W/W	2.1	2.43	2.14
Heating	Capacity	Btu	/	/	/
	Current	A	/	/	/
	COP	W/W	/	/	/
Refrigerant	Type		R410A	R410A	R410A
Indoor Evaporator pipe Material			Copper	Copper	Copper
Outdoor Condenser Pipe Material			Copper	Copper	Copper
Outdoor Compressor Type			Scroll	Scroll	Scroll
Product Specification					
Max. Power Input		W	3100	4000	5100
Max. Current		A	15	21	25
Max. Air Flow Volume		m3/h	1300	1600	2000
Refrigerant	Charged	g	2200	2900	2300
	Liquid piping	mm	Dg4*0.5	Dg4*0.5	Dg4*0.5
	Gas piping	mm	Dg13*0.75	Dg13*0.75	Dg13*0.75
	Max. Discharge Pressure	Mpa	4.3	4.3	4.3
	Max. Suction Pressure	Mpa	1.15	1.15	1.15
Indoor Unit	Evaporator bend		3	3	3
	Evaporator row		2	2	2
	Evaporator pipe diameter	mm	7	7	7
	Fan Motor		D-310-50-10A	D-310-50-10A	D-310-70-10A
	Max. Noise	dB(A)	42	42	43
Outdoor Unit	Compressor Brand		GMCC	GMCC	GMCC
	Compressor Model		SADA024V1SLQ	SADA031V1SLQ	SADC042V1SLQ
	Outdoor Fan Motor		YDK70-6B	YDK70-6B	D-90-8
	Condenser Row		2	3	3
	Condenser Pipe Diameter	mm	7	7	7
	Max. Noise	dB(A)	46	47	48
Length of Pipe kit		m	4	4	4
Power supply					
Voltage		V	220-240	220-240	220-240
Phase		Ph	1	1	1
Frequency		Hz	50	50	50
Product & Packaging Information					
Indoor Unit	Product Dimension (WxDxH)	mm	1145×230×331	1250×258×357	1460×270×375
	Package Dimension (WxDxH)	mm	1210×400×327	1325×440×362	1555×460×377
	Net weight	Kg	13	16	20
	Gross weight	Kg	17	18	26
Outdoor Unit	Product Dimension (WxDxH)	mm	970×395×805	970×395×805	970×395×805
	Package Dimension (WxDxH)	mm	1105×495×890	1105×495×890	1105×495×890
	Net weight	Kg	63	66	74
	Gross weight	Kg	71	72	80
Shipping Information					
Container Loading (20FT/40FT/40HQ)		Sets	41/90/105	33/82/92	30/72/88
Indoor CBM		m3	0.157	0.217	0.259
Outdoor CBM		m3	0.474	0.470	0.479
TTL CBM		m3	0.631	0.687	0.738

PISTON
COOLING ONLY



**PISTON
COMPRESSOR**



**AUTO
RESTART**



**4 DIRECTION
AIR FLOW**

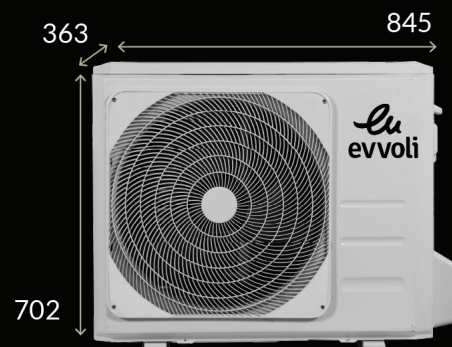


**SELF
CLEANING**

EVPIIS-18K-MD



Container Loading (20FT/40FT/40HQ) : 70/144/152



EVPIIS-24K-MD



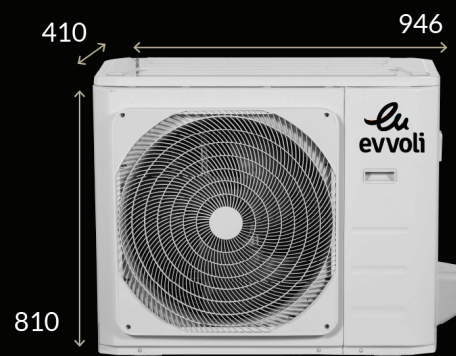
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EVPIIS-30K-MD



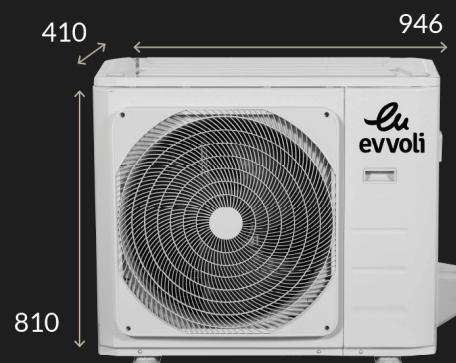
Container Loading (20FT/40FT/40HQ) : 30/67/92



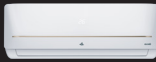
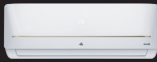
EVPIIS-36K-MD



Container Loading (20FT/40FT/40HQ) : 30/67/92



SPECIFICATIONS



Model Name			EVPIIS-18K-MD	EVPIIS-24K-MD	EVPIIS-30K-MD	EVPIIS-36K-MD
Cooling (T1)	Capacity	Btu	18000	24000	32000	36000
	Current	A	7.8	10.2	13.7	15.3
	EER	W/W	3.01	3.07	2.98	3.00
Cooling (T3)	Capacity	Btu	14214	19950	26726	28500
	Current	A	9.28	12.39	16.7	16.79
	EER	W/W	2.05	2.20	2.17	2.30
Heating	Capacity	Btu	/	/	/	/
	Current	A	/	/	/	/
	COP	W/W	/	/	/	/
Refrigerant	Type		R22	R22	R22	R22
Indoor Evaporator pipe Material			Copper	Copper	Copper	Copper
Outdoor Condenser Pipe Material			Copper	Copper	Copper	Copper
Outdoor Compressor Type			Piston	Piston	Piston	Piston
Product Specification						
Max. Power Input		W	3000	3800	4700	4500
Max. Current		A	16	20	26	24
Max. Air Flow Volume		m3/h	830	1150	1500	1500
Refrigerant	Charged	g	1200	2150	2700	2750
	Liquid piping	mm	Φ6.35	Φ9.52	Φ9.52	Φ9.52
	Gas piping	mm	Φ12.7	Φ15.9	Φ19	Φ19
	Max. Discharge Pressure	Mpa	3	3	3	3
	Max. Suction Pressure	Mpa	1	1	1	1
Indoor Unit	Evaporator bend		Yes	Yes	Yes	Yes
	Evaporator row		2	2	3	3.0
	Evaporator pipe diameter	mm	Φ7	Φ7	Φ7	Φ7
	Fan Motor		YKFG-28-4-3	YKFG-45-4-22	YKFG-60-4-2	YKFG-60-4-2
	Max. Noise	dB(A)	45	48.5	52	52
Outdoor Unit	Compressor Brand		COPELAND	COPELAND	COPELAND	COPELAND
	Compressor Model		CR22K6M-PF1-101	CR30K6M-PF1-101	CR37K6M-PFZ-101MM	CR42K6M-PFZ-101
	Outdoor Fan Motor		YKT-57-6-200L	YKT-60-6-40	YKT-60-6-40	YKT-60-6-40
	Condenser Row		2	2	3	3.0
	Condenser Pipe Diameter	mm	Φ7	Φ7	Φ7	Φ7
	Max. Noise	dB(A)	56	60	59	62
Length of Pipe kit		m	3	4	4	5
Power supply						
Voltage		V	220-240	220-240	220-240	220-240
Phase		Ph	1	1	1	1
Frequency		Hz	50	50	50	50
Product & Packaging Information						
Indoor Unit	Product Dimension (WxDxH)	mm	965x215x319	1080x226x335	1259x282x362	1259x282x362
	Package Dimension (WxDxH)	mm	1045x405x305	1155x415x315	1340x450x380	1340x450x380
	Net weight	Kg	11.8	14.2	20.5	22.4
	Gross weight	Kg	16.1	18.9	28.1	29.9
Outdoor Unit	Product Dimension (WxDxH)	mm	845x363x702	946x410x810	946x410x810	946x410x810
	Package Dimension (WxDxH)	mm	985x435x760	1090x500x875	1090x500x875	1090x500x875
	Net weight	Kg	55	69.3	77.2	82.2
	Gross weight	Kg	60.6	78.9	87.3	92.3
Shipping Information						
Container Loading (20FT/40FT/40HQ)		Sets	70/144/152	44/92/105	30/67/92	30/67/92
Indoor CBM		m3	0.129	0.149	0.227	0.229
Outdoor CBM		m3	0.326	0.477	0.477	0.477
TTL CBM		m3	0.455	0.625	0.703	0.706

PISTON
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PISTON
COMPRESSOR



AUTO
RESTART

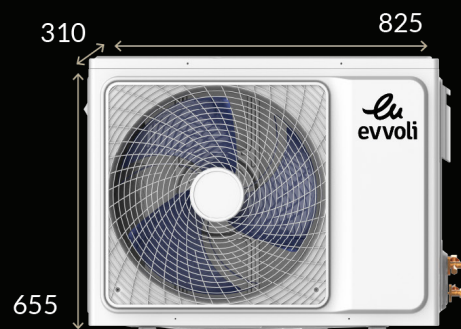
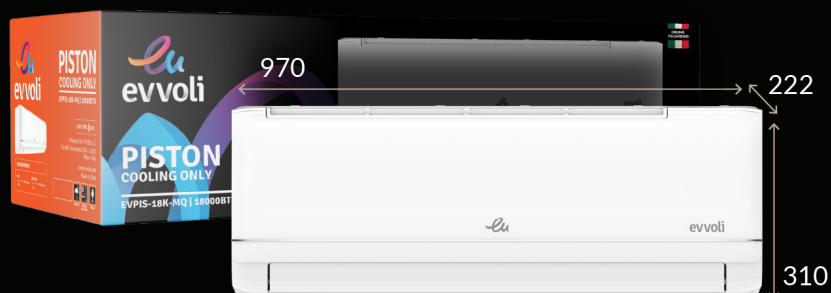


4 DIRECTION
AIR FLOW



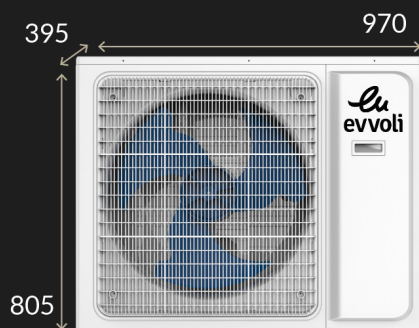
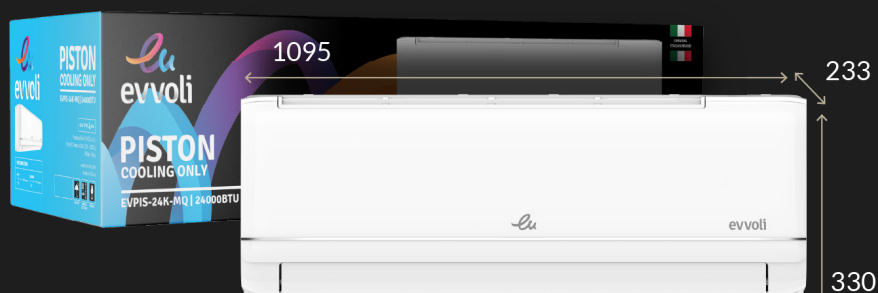
FAST
COOLING

EVPIIS-18K-MQ



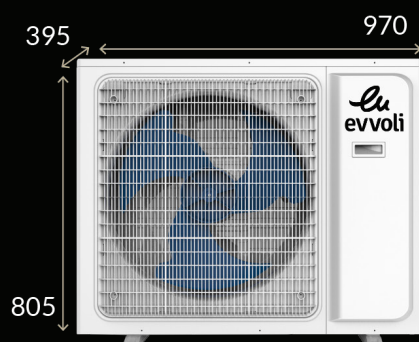
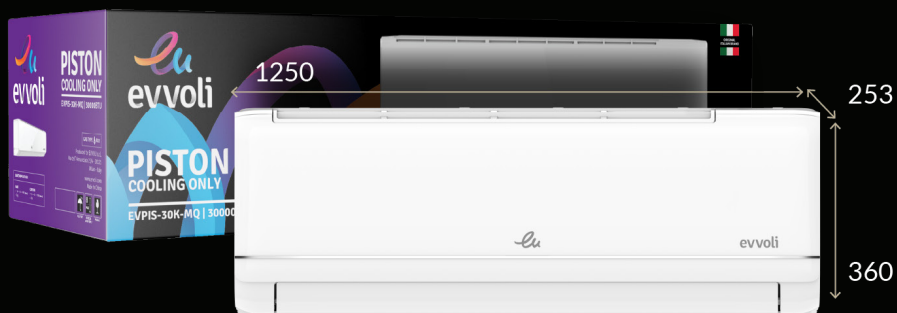
Container Loading (20FT/40FT/40HQ) : 68/140/160

EVPIIS-24K-MQ



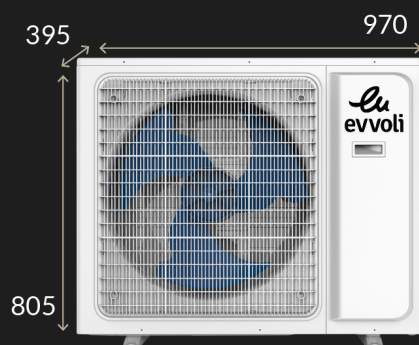
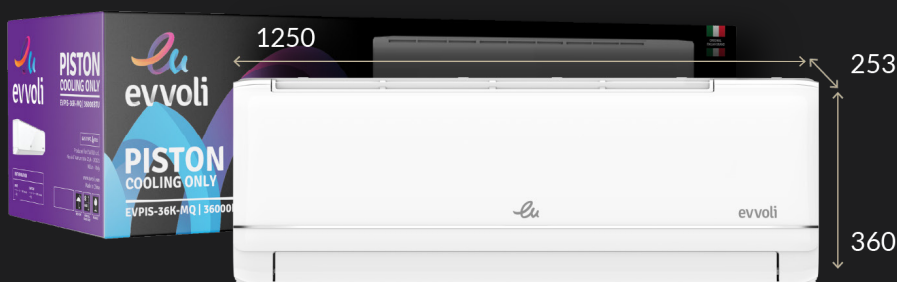
Container Loading (20FT/40FT/40HQ) : 40/88/110

EVPIIS-30K-MQ



Container Loading (20FT/40FT/40HQ) : 38/80/92

EVPIIS-36K-MQ



Container Loading (20FT/40FT/40HQ) : 38/80/92

SPECIFICATIONS



Model Name			EVPIIS-18K-MQ	EVPIIS-24K-MQ	EVPIIS-30K-MQ	EVPIIS-36K-MQ
Cooling (T1)	Capacity	Btu	18425	25250	32000	36000
	Current	A	8.5	12	17.5	16
	EER	W/W	2.80	3.10	3.00	3.10
Cooling (T3)	Capacity	Btu	15800	20000	24500	25590
	Current	A	9.5	13	18.5	17
	EER	W/W	2.25	2.20	2.10	2.10
Heating	Capacity	Btu	/	/	/	/
	Current	A	/	/	/	/
	COP	W/W	/	/	/	/
Refrigerant	Type		R22	R22	R22	R22
Indoor Evaporator pipe Material			Copper	Copper	Copper	Copper
Outdoor Condenser Pipe Material			Copper	Copper	Copper	Copper
Outdoor Compressor Type			Piston	Piston	Piston	Piston
Product Specification						
Max. Power Input		W	2300	3100	4300	4350
Max. Current		A	13	16.5	23	23.5
Max. Air Flow Volume		m3/h	1000	1250	1600	1600
Refrigerant	Charged	g	800	2020	2800	2850
	Liquid piping	mm	Dg4*0.5	Dg4*0.5	Dg4*0.5	Dg4*0.5
	Gas piping	mm	Dg10*0.7	Dg13*0.75	Dg13*0.75	Dg13*0.75
	Max. Discharge Pressure	Mpa	3.2	3.2	3.2	3.2
	Max. Suction Pressure	Mpa	0.8	0.8	0.8	0.8
Indoor Unit	Evaporator bend		3	3	3	3
	Evaporator row		2	2	2	2
	Evaporator pipe diameter	mm	7	7	7	7
	Fan Motor		D-310-30-10A	D-310-50-10A	D-310-50-10A	D-310-50-10A
	Max. Noise	dB(A)	39	42	42	42
Outdoor Unit	Compressor Brand		COPLAND	COPLAND	COPLAND	COPLAND
	Compressor Model		CR22K6M	CR30K6M	CR37K6M	CR42K6M
	Outdoor Fan Motor		CW70L	YDK70-6B	YDK70-6B	YDK70-6B
	Condenser Row		2	2	3	3
	Condenser Pipe Diameter	mm	5	7	7	7
Max. Noise		dB(A)	46	47	53	54
Length of Pipe kit		m	3	4	4	4
Power supply						
Voltage		V	220-240	220-240	220-240	220-240
Phase		Ph	1	1	1	1
Frequency		Hz	50	50	50	50
Product & Packaging Information						
Indoor Unit	Product Dimension (WxDxH)	mm	970x222x310	1095x233x330	1250x253x360	1250x253x360
	Package Dimension (WxDxH)	mm	1020x375x305	1155x397x312	1340x445x355	1340x445x355
	Net weight	Kg	11.5	13	17	16
	Gross weight	Kg	15	17	22	21
Outdoor Unit	Product Dimension (WxDxH)	mm	825x310x655	970x805x395	970x805x395	970x805x395
	Package Dimension (WxDxH)	mm	945x725x435	1105x890x495	1105x890x495	1105x890x495
	Net weight	Kg	53	69.5	73	76.5
	Gross weight	Kg	58	76	80.5	84
Shipping Information						
Container Loading (20FT/40FT/40HQ)		Sets	68/140/160	40/88/110	38/80/92	38/80/92
Indoor CBM		m3	0.112	0.139	0.206	0.212
Outdoor CBM		m3	0.283	0.473	0.474	0.471
TTL CBM		m3	0.395	0.612	0.681	0.683

PISTON
COOLING ONLY



**PISTON
COMPRESSOR**



**AUTO
RESTART**

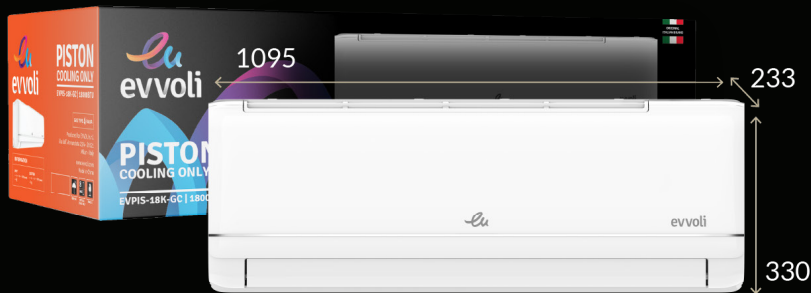


**4 DIRECTION
AIR FLOW**

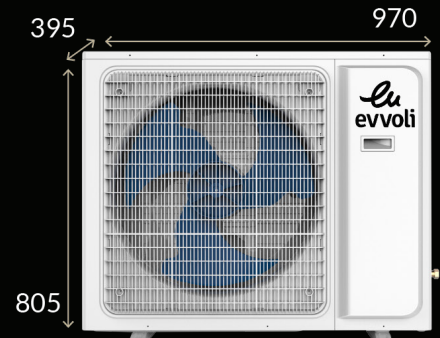


**SELF
CLEANING**

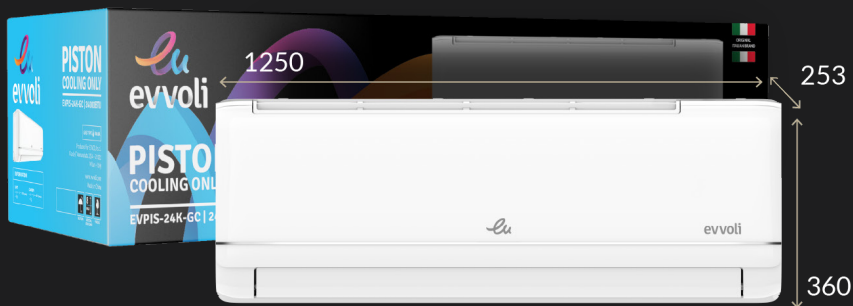
EVPIIS-18K-GC



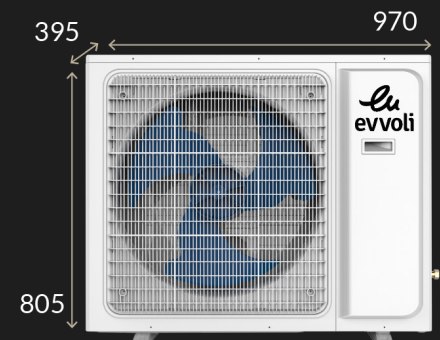
Container Loading (20FT/40FT/40HQ) : 40/88/110



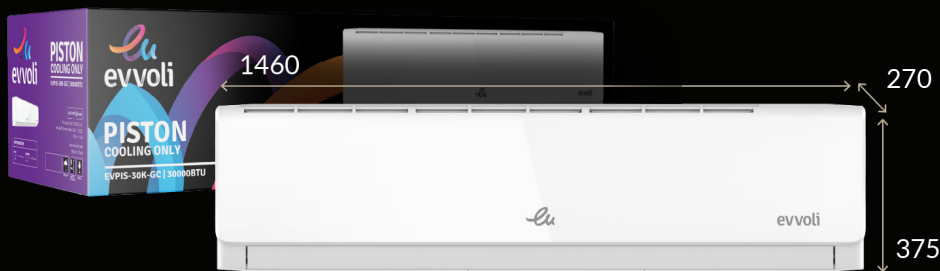
EVPIIS-24K-GC



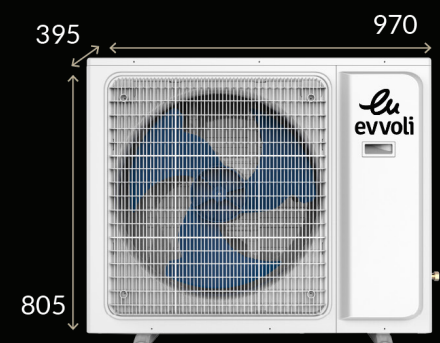
Container Loading (20FT/40FT/40HQ) : 38/80/100



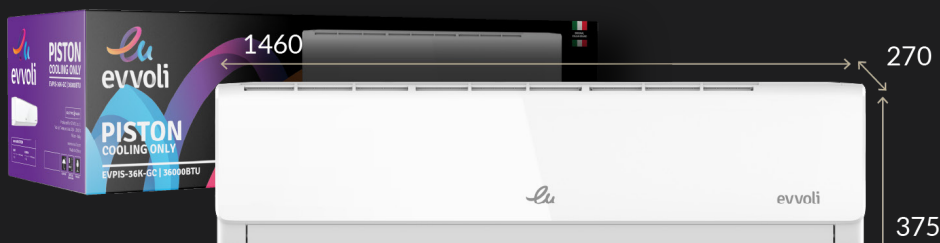
EVPIIS-30K-GC



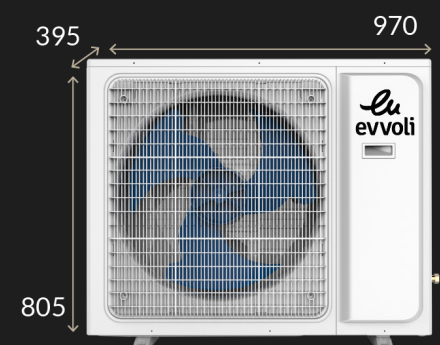
Container Loading (20FT/40FT/40HQ) : 30/72/88



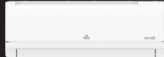
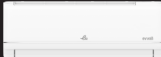


EVPIIS-36K-GC



Container Loading (20FT/40FT/40HQ) : 30/72/88



SPECIFICATIONS

							
Model Name			EVPIIS-18K-GC	EVPIIS-24K-GC	EVPIIS-30K-GC	EVPIIS-36K-GC	
Cooling (T1)	Capacity	Btu	20000	24900	32000	32780	
	Current	A	7.7	9.44	12.5	14	
	EER	W/W	3.41	3.44	3.47	3.37	
Cooling (T3)	Capacity	Btu	16800	21320	27400	27400	
	Current	A	8.8	11	14	15.5	
	EER	W/W	2.49	2.50	2.63	2.47	
Heating	Capacity	Btu	/	/	/	/	
	Current	A	/	/	/	/	
	COP	W/W	/	/	/	/	
Refrigerant	Type		R410A	R410A	R410A	R410A	
Indoor Evaporator pipe Material			Copper	Copper	Copper	Copper	
Outdoor Condenser Pipe Material			Copper	Copper	Copper	Copper	
Outdoor Compressor Type			Piston	Piston	Piston	Piston	
Product Specification							
Max. Power Input			W	3000	3300	3500	3600
Max. Current			A	16	18	18	19.5
Max. Air Flow Volume			m3/h	1250	1650	2000	2000
Refrigerant	Charged	g	1800	2000	2280	2280	
	Liquid piping	mm	Dg4*0.5	Dg4*0.5	Dg4*0.5	Dg4*0.5	
	Gas piping	mm	Dg10*0.75	Dg13*0.75	Dg13*0.75	Dg13*0.75	
	Max. Discharge Pressure	Mpa	4.3	4.3	4.3	4.3	
	Max. Suction Pressure	Mpa	1.15	1.15	1.15	1.15	
Indoor Unit	Evaporator bend		3	3	3	3	
	Evaporator row		2	2	2	2	
	Evaporator pipe diameter	mm	7	7	7	7	
	Fan Motor		D-310-50-10A	D-310-50-10A	D-310-70-10A	D-310-70-10A	
	Max. Noise	dB(A)	40	41	43	44	
Outdoor Unit	Compressor Brand		COPLAND	COPLAND	COPLAND	COPLAND	
	Compressor Model		CP20K8ME	CP25K8ME	CP30K8ME	CP33K8ME	
	Outdoor Fan Motor		YDK70-6B	YDK70-6B	D-90-8	D-90-8	
	Condenser Row		2	2	2	3	
	Condenser Pipe Diameter	mm	7	7	7.94	7	
	Max. Noise	dB(A)	50	51	52	53	
Length of Pipe kit			m	3	4	4	4
Power supply							
Voltage			V	220-240	220-240	220-240	220-240
Phase			Ph	1	1	1	1
Frequency			Hz	50	50	50	50
Product & Packaging Information							
Indoor Unit	Product Dimension (WxDxH)	mm	1095x233x330	1250x253x360	1460x270x375	1460x270x375	
	Package Dimension (WxDxH)	mm	1155x397x312	1340x445x355	1555x460x377	1555x460x377	
	Net weight	Kg	12.5	16	20	20	
	Gross weight	Kg	16	22	26	26	
Outdoor Unit	Product Dimension (WxDxH)	mm	970x805x395	970x805x395	970x805x395	970x805x395	
	Package Dimension (WxDxH)	mm	1105x890x495	1105x890x495	1105x890x495	1105x890x495	
	Net weight	Kg	70	70	70	72.5	
	Gross weight	Kg	76	76	77.5	80	
Shipping Information							
Container Loading (20FT/40FT/40HQ)			Sets	40/88/110	38/80/100	30/72/88	30/72/88
Indoor CBM			m3	0.139	0.206	0.258	0.257
Outdoor CBM			m3	0.479	0.480	0.490	0.480
TTL CBM			m3	0.618	0.686	0.748	0.736

PLATINUM
COOLING & HEATING

A++

A++
INVERTER



5 STAGE
AMPERE CONTROL



ICE
CIRCUIT



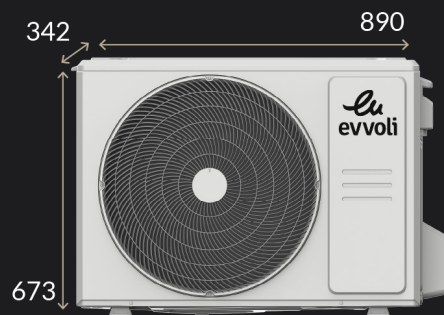
ACTIVE
CLEANING

EVDC-12K-T3-Premium/B



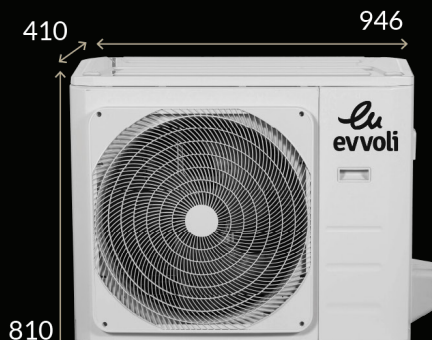
Container Loading (20FT/40FT/40HQ): 88/186/200

EVDC-18K-T3-Premium/B



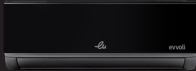
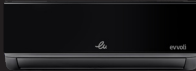
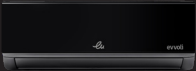
Container Loading (20FT/40FT/40HQ) : 64/134/141

EVDC-24K-T3-Premium/B



Container Loading (20FT/40FT/40HQ) : 44/90/108

SPECIFICATIONS

					
Model Name			EVDC-12K-T3-Premium/B	EVDC-18K-T3-Premium/B	EVDC-24K-T3-Premium/B
Cooling (T1)	Capacity	Btu	12000 (3500~16000)	18000 (5500~21000)	22000 (6500~26000)
	Current	A	3.67	6.21	7.61
	EER	W/W	4.24	3.77	3.76
Cooling (T3)	Capacity	Btu	10400	16600	18300
	Current	A	4.72	7.64	8.77
	EER	W/W	2.89	2.81	2.71
Heating	Capacity	Btu	3957 (1172~4750)	5569 (1935~6448)	7327 (2200~8206)
	Current	A	4.21	6.21	8.75
	COP	W/W	4.21	3.98	3.68
Refrigerant	Type		R410A	R410A	R410A
Indoor Evaporator pipe Material			Copper	Copper	Copper
Outdoor Condenser Pipe Material			Copper	Copper	Copper
Outdoor Compressor Type			Rotary	Rotary	Twin-Rotary
Product Specification					
Max. Power Input		W	2300	3000	3800
Max. Current		A	10.5	13.5	16.5
Max. Air Flow Volume		m3/h	830	1350	1350
Refrigerant	Charged	g	1100	1450	1920
	Liquid piping	mm	Φ6.35	Φ6.35	Φ9.52
	Gas piping	mm	Φ12.7	Φ12.7	Φ15.9
	Max. Discharge Pressure	Mpa	4.8	4.8	4.8
	Max. Suction Pressure	Mpa	1.5	1.5	1.5
Indoor Unit	Evaporator bend		Yes	Yes	Yes
	Evaporator row		2	2	2
	Evaporator pipe diameter	mm	Φ7	Φ7	Φ7
	Fan Motor		ZKFP-30-8-3-10	ZKFP-58-8-1-10	ZKFP-58-8-1-10
	Max. Noise	dB(A)	43	48	49
Outdoor Unit	Compressor Brand		GMCC	GMCC	GMCC
	Compressor Model		KSK103D33UEZ3	ASN140D35TFZ	ATF235D22TMT
	Outdoor Fan Motor		ZKFN-34-10-1-3	ZKFN-80-8-3	ZKFN-120-8-2
	Condenser Row		2	1.6	2
	Condenser Pipe Diameter	mm	Φ7	Φ7	Φ7
	Max. Noise	dB(A)	54	58	60
Length of Pipe kit		m	3	3	4
Power supply					
Voltage		V	220-240	220-240	220-240
Phase		Ph	1	1	1
Frequency		Hz	50	50	50
Product & Packaging Information					
Indoor Unit	Product Dimension (WxDxH)	mm	971x228x321	1082x234x337	1082x234x337
	Package Dimension (WxDxH)	mm	1045x405x305	1155x415x315	1155x415x315
	Net weight	Kg	11.1	13.7	13.2
	Gross weight	Kg	15	18.8	18.3
Outdoor Unit	Product Dimension (WxDxH)	mm	765x303x555	890x342x673	946x410x810
	Package Dimension (WxDxH)	mm	885x375x605	1030x438x750	1090x500x875
	Net weight	Kg	27.3	38.8	54.8
	Gross weight	Kg	31.5	44.2	63.4
Shipping Information					
Container Loading (20FT/40FT/40HQ)		Sets	88/186/200	64/134/141	44/90/108
Indoor CBM		m3	0.129	0.150	0.150
Outdoor CBM		m3	0.199	0.330	0.474
TTL CBM		m3	0.328	0.480	0.624

PLATINUM COOLING & HEATING

A++

A++
INVERTER



5 STAGE
AMPERE CONTROL

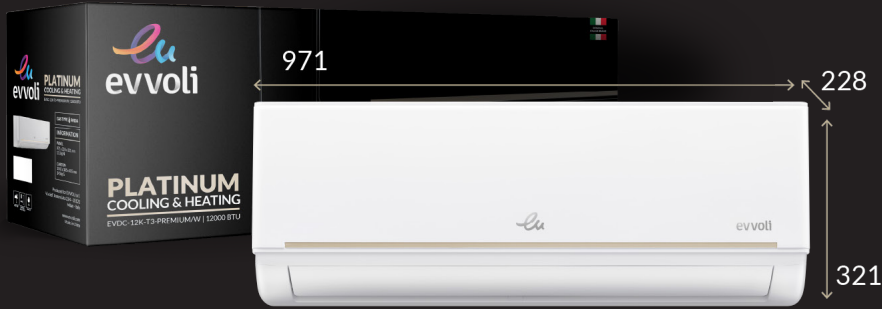


ICE
CIRCUIT

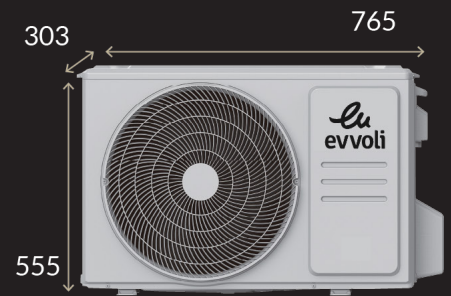


ACTIVE
CLEANING

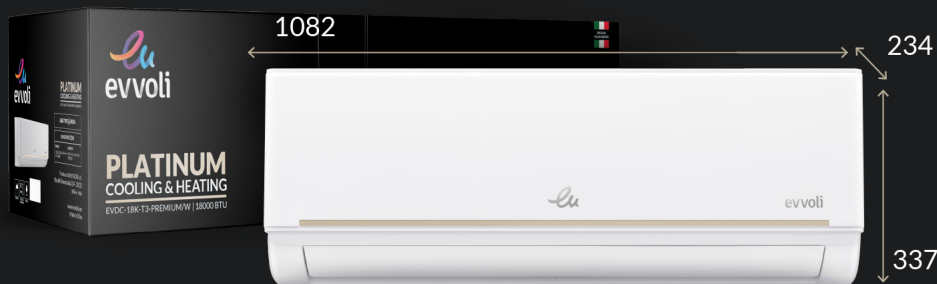
EVDC-12K-T3-Premium/W



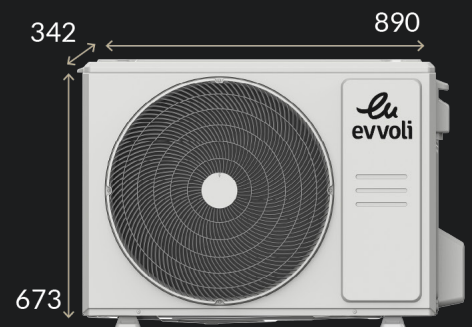
Container Loading (20FT/40FT/40HQ): 88/186/200



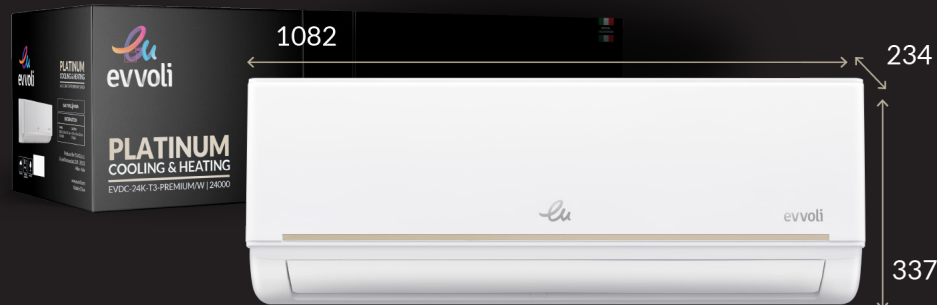
EVDC-18K-T3-Premium/W



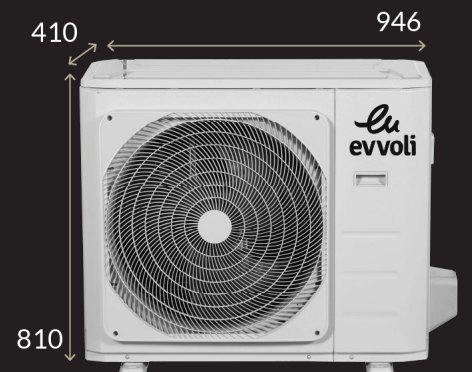
Container Loading (20FT/40FT/40HQ) : 64/134/141



EVDC-24K-T3-Premium/W



Container Loading (20FT/40FT/40HQ) : 44/90/108



PLATINUM COOLING & HEATING

A++

A++
INVERTER



ICE
CIRCUIT

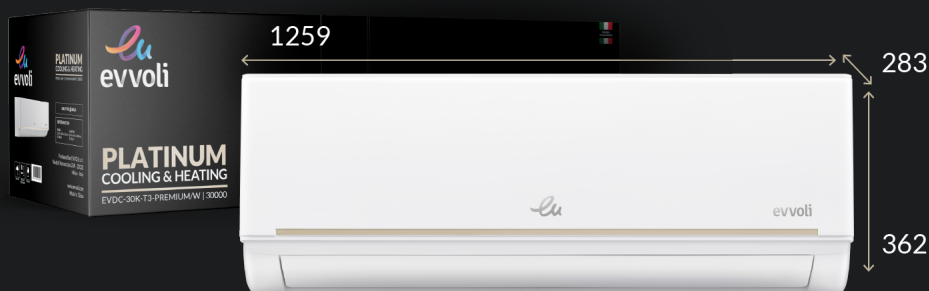


ACTIVE
CLEANING

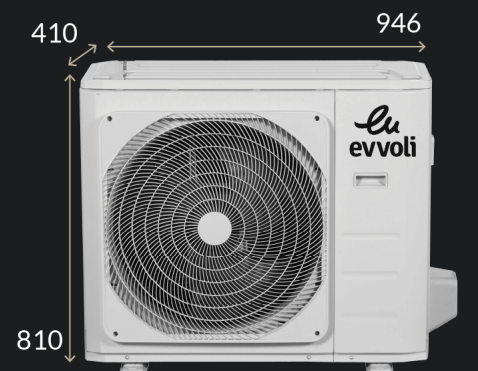


4 DIRECTION
AIR FLOW

EVDC-30K-T3-Premium/W



Container Loading (20FT/40FT/40HQ) : 36/76/90



SPECIFICATIONS



Model Name			EVDC-12K-T3-Premium/W	EVDC-18K-T3-Premium/W	EVDC-24K-T3-Premium/W	EVDC-30K-T3-Premium/W
Cooling (T1)	Capacity	Btu	12000 (3500~16000)	18000 (5500~21000)	22000 (6500~26000)	28000 (8400~32000)
	Current	A	3.67	6.21	7.61	9.81
	EER	W/W	4.24	3.77	3.76	3.78
Cooling (T3)	Capacity	Btu	10400	16600	18300	23500
	Current	A	4.72	7.64	8.77	11.34
	EER	W/W	2.89	2.81	2.71	2.72
Heating	Capacity	Btu	3957 (1172~4750)	5569 (1935~6448)	7327 (2200~8206)	8350 (2550~9300)
	Current	A	4.21	6.21	8.75	9.79
	COP	W/W	4.21	3.98	3.68	3.85
Refrigerant	Type		R410A	R410A	R410A	R410A
Indoor Evaporator pipe Material			Copper	Copper	Copper	Copper
Outdoor Condenser Pipe Material			Copper	Copper	Copper	Copper
Outdoor Compressor Type			Rotary	Rotary	Twin-Rotary	Twin-Rotary
Product Specification						
Max. Power Input		W	2300	3000	3800	4910
Max. Current		A	10.5	13.5	16.5	22.5
Max. Air Flow Volume		m3/h	830	1350	1350	1600
Refrigerant	Charged	g	1100	1450	1920	2350
	Liquid piping	mm	Φ6.35	Φ6.35	Φ9.52	Φ9.52
	Gas piping	mm	Φ12.7	Φ12.7	Φ15.9	Φ19
	Max. Discharge Pressure	Mpa	4.8	4.8	4.8	4.8
	Max. Suction Pressure	Mpa	1.5	1.5	1.5	1.5
Indoor Unit	Evaporator bend		Yes	Yes	Yes	Yes
	Evaporator row		2	2	2	3
	Evaporator pipe diameter	mm	Φ7	Φ7	Φ7	Φ7
	Fan Motor		ZKFP-30-8-3-10	ZKFP-58-8-1-10	ZKFP-58-8-1-10	ZKFP-58-8-1-10
	Max. Noise	dB(A)	43	48	49	54
Outdoor Unit	Compressor Brand		GMCC	GMCC	GMCC	HIGHLY
	Compressor Model		KSK103D33UEZ3	ASN140D35TFZ	ATF235D22TMT	ATH307CDRC8DUL
	Outdoor Fan Motor		ZKFN-34-10-1-3	ZKFN-80-8-3	ZKFN-120-8-2	ZKFN-120-8-2
	Condenser Row		2	1.6	2	2.6
	Condenser Pipe Diameter	mm	Φ7	Φ7	Φ7	Φ7
Max. Noise		dB(A)	54	58	60	59
Length of Pipe kit		m	3	3	4	4
Power supply						
Voltage		V	220-240	220-240	220-240	220-240
Phase		Ph	1	1	1	1
Frequency		Hz	50	50	50	50
Product & Packaging Information						
Indoor Unit	Product Dimension (WxDxH)	mm	971x228x321	1082x234x337	1082x234x337	1259x283x362
	Package Dimension (WxDxH)	mm	1045x405x305	1155x415x315	1155x415x315	1340x450x380
	Net weight	Kg	11.1	13.7	13.2	19.4
	Gross weight	Kg	15	18.8	18.3	26.1
Outdoor Unit	Product Dimension (WxDxH)	mm	765x303x555	890x342x673	946x410x810	946x410x810
	Package Dimension (WxDxH)	mm	885x375x605	1030x438x750	1090x500x875	1090x500x885
	Net weight	Kg	27.3	38.8	54.8	62.2
	Gross weight	Kg	31.5	44.2	63.4	66.6
Shipping Information						
Container Loading (20FT/40FT/40HQ)		Sets	88/186/200	64/134/141	44/90/108	36/76/90
Indoor CBM		m3	0.129	0.150	0.150	0.229
Outdoor CBM		m3	0.199	0.330	0.474	0.468
TTL CBM		m3	0.328	0.480	0.624	0.697

FULL DC
INVERTER COOLING & HEATING



**SEER
A+++**



**FULL DC
INVERTER**

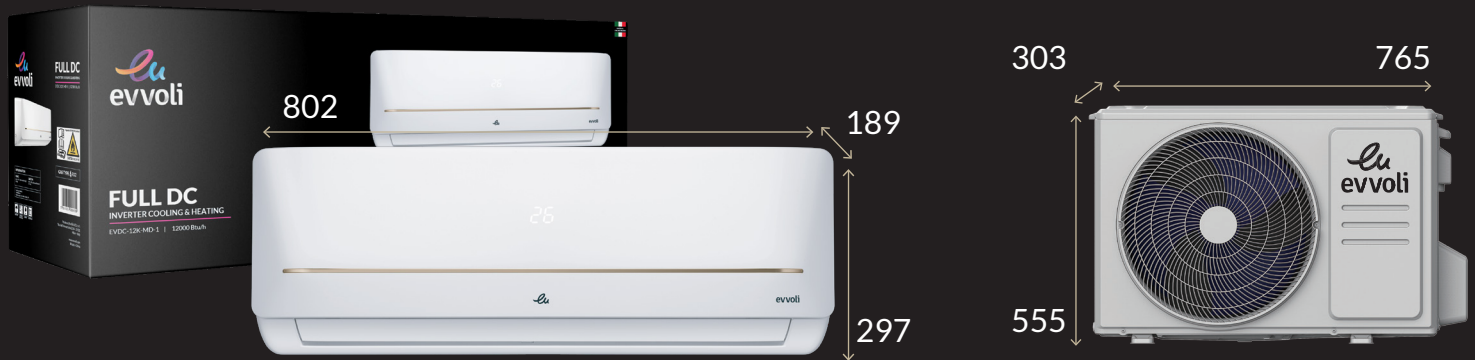


**2 STAGE
POWER CONTROL**



**WIRELESS
READY**

EVDC-12K-MD-1



Container Loading (20FT/40FT/40HQ): 98/208/250

FULL DC
INVERTER COOLING & HEATING



**SEER
A++**



**FULL DC
INVERTER**

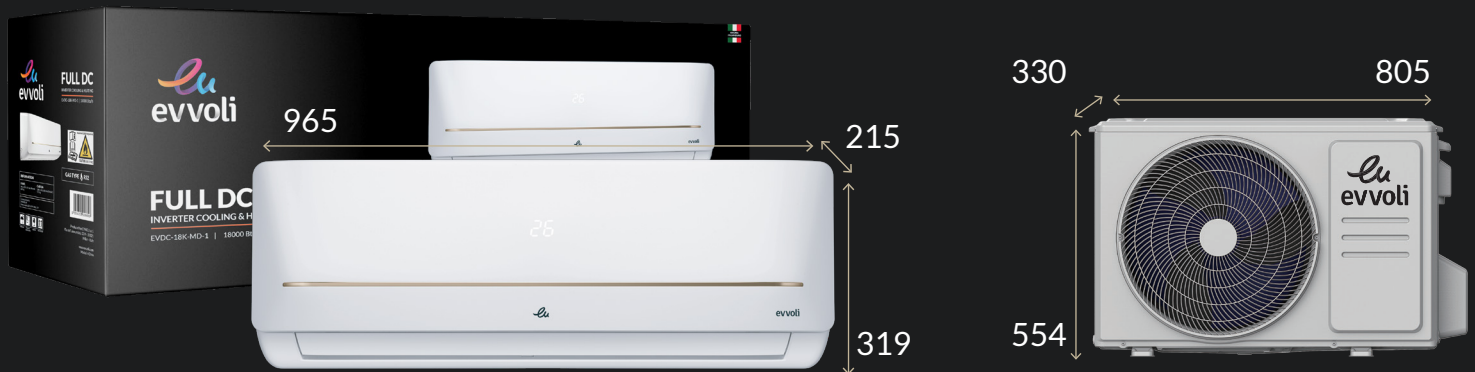


**2 STAGE
POWER CONTROL**



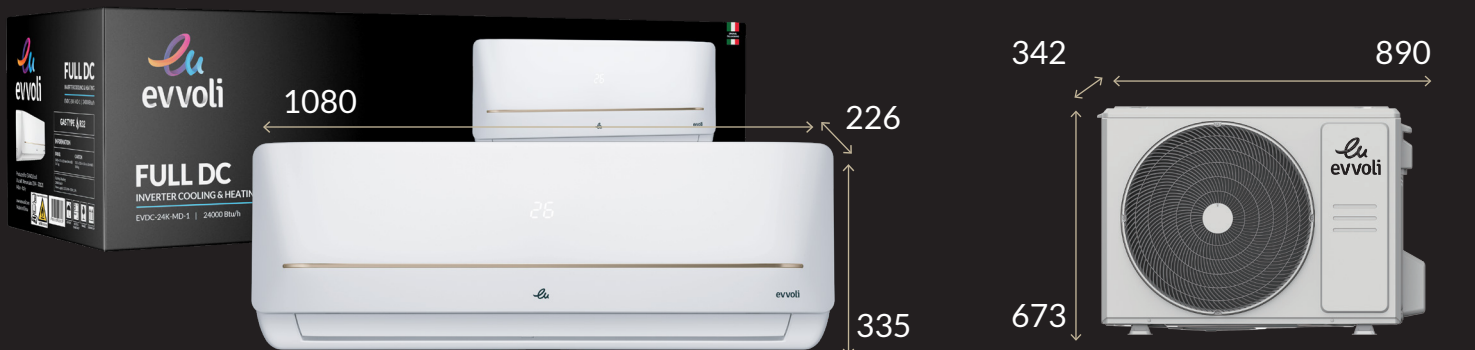
**WIRELESS
READY**

EVDC-18K-MD-1



Container Loading (20FT/40FT/40HQ): 86/174/204

EVDC-24K-MD-1



Container Loading (20FT/40FT/40HQ): 64/134/156

SPECIFICATIONS



Model Name			EVDC-12K-MD-1	EVDC-18K-MD-1	EVDC-24K-MD-1
Cooling (T1)	Capacity	Btu/h	12000 (4700~14700)	18000 (6600~21400)	24000 (10300~30000)
	Input	W	977 (130~1650)	1550 (150~2250)	2340 (340~3450)
	Current	A	4.24 (0.6~7.2)	6.7 (0.7~9.8)	10 (1.4~15)
Cooling (T3)	Capacity	Btu/h	/	/	/
	Input	W	/	/	/
	Current	A	/	/	/
Heating	Capacity	Btu/h	13000 (3640~14950)	19000 (4400~23900)	25000 (5200~32300)
	Input	W	977 (160~1560)	1500 (220~2350)	2130 (300~3150)
	Current	A	4.24 (0.7~6.78)	6.5 (0.95~10.2)	9.3 (1.3~13.7)
Seasonal Cooling	Pdesignc	kW	3.5	5.3	7
	SEER	W/W	8.5	7	6.5
	Energy Efficiency Class		A+++	A++	A++
Heating(Average)	Pdesignh	kW	2.6	4.1	4.9
	SCOP	W/W	4.6	4	4
	Energy Efficiency Class		A++	A+	A+
Heating(Warmer)	Tbiv	°C	-7	-7	-7
	Pdesignh	kW	/	/	/
	SCOP	W/W	/	/	/
Heating(Colder)	Energy Efficiency Class		/	/	/
	Tbiv	°C	/	/	/
	Pdesignh	kW	/	/	/
Refrigerant	SCOP	W/W	/	/	/
	Energy Efficiency Class		/	/	/
	Tbiv	°C	/	/	/
Refrigerant	Type		R32	R32	R32
Indoor Evaporator pipe Material			Copper	Copper	Copper
Outdoor Condenser Pipe Material			Copper	Copper	Copper
Outdoor Compressor Type			ROTARY	ROTARY	Twin-ROTARY
Product Specification					
Max. Power Input		W	2200	2500	3700
Max. Current		A	10.5	13	19
Max. Air Flow Volume		m3/h	584	730	1020
Refrigerant	Charged	g	620	1100	1450
	Liquid piping	mm	Φ6.35	Φ6.35	Φ9.52
	Gas piping	mm	Φ9.52	Φ12.7	Φ15.9
	Max. Discharge Pressure	Mpa	4.2	4.2	4.2
	Max. Suction Pressure	Mpa	1.5	1.5	1.5
Indoor Unit	Evaporator bend		Yes	Yes	Yes
	Evaporator row		2	2	2
	Evaporator pipe diameter	mm	7	7	7
	Fan Motor		ZKFP-20-8-6-7	ZKFP-30-8-3-10	ZKFP-58-8-1-5
	Max. Noise	(dB(A)	55	58	63
Outdoor Unit	Compressor Brand		GMCC	GMCC	GMCC
	Compressor Model		KSN98D64UFZ3	KSN140D21UFZ	KTM240D57UMT
	Outdoor Fan Motor		ZKFN-34-10-1-3	ZKFN-34-10-1	ZKFN-80-8-3
	Condenser Row		1	2.0	1.6
	Condenser Pipe Diameter	mm	7	7	7
Length of Pipe kit		m	3	3	4
Power supply					
Voltage		V	220-240	220-240	220-240
Phase		Ph	1	1	1
Frequency		Hz	50	50	50
Product & Packaging Information					
Indoor Unit	Product Dimension (WxHxD)	mm	802x189x297	965x215x319	1080x226x335
	Package Dimension (WxHxD)	mm	875x285x380	1045x305x410	1155x415x320
	Net weight	Kg	8.6	10.9	13.7
	Gross weight	Kg	11.1	14.2	17.3
Outdoor Unit	Product Dimension (WxHxD)	mm	765x303x555	805x330x554	890x342x673
	Package Dimension (WxHxD)	mm	887x337x610	915x370x615	995x398x740
	Net weight	Kg	26.4	33.5	43.9
	Gross weight	Kg	28.7	36.1	46.9
Shipping Information					
Container Loading (20FT/40FT/40HQ)		Sets	98/208/250	86/174/204	64/134/156
Indoor CBM		m3	0.095	0.131	0.153
Outdoor CBM		m3	0.182	0.208	0.293
TTL CBM		m3	0.277	0.339	0.446

ELEGANTE INVERTER COOLING & HEATING



5 STAGE
AMPERE CONTROL



WIFI
CONTROL



AUTO
RESTART



SELF
CLEANING

EVDC-12K-T3-UV



Container Loading (20FT/40FT/40HQ): 96/199/228



EVDC-18K-T3-UV



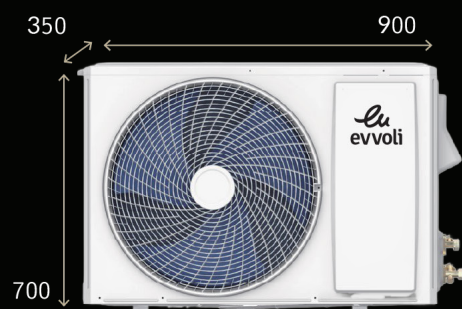
Container Loading (20FT/40FT/40HQ): 66/138/159



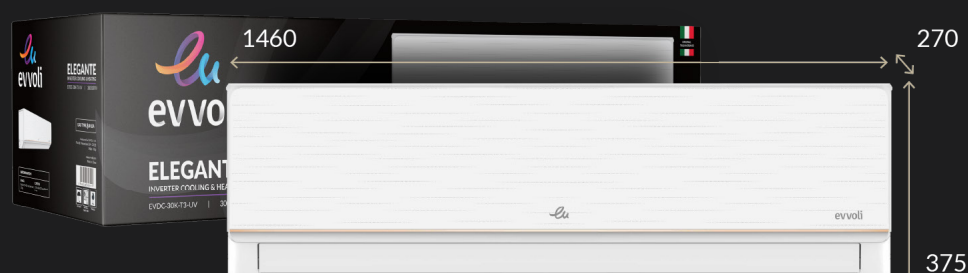
EVDC-24K-T3-UV



Container Loading (20FT/40FT/40HQ): 55/120/140






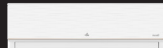
EVDC-30K-T3-UV



Container Loading (20FT/40FT/40HQ): 49/103/115



SPECIFICATIONS

							
Model Name			EVDC-12K-T3-UV	EVDC-18K-T3-UV	EVDC-24K-T3-UV	EVDC-30K-T3-UV	
Cooling (T1)	Capacity	Btu	12000 (2800~14400)	18000 (4500~21000)	24000 (6824~27296)	30000 (17060~32755)	
	Current	A	4.5 (2.0~6.2)	6.4 (2.4~8.9)	7.5 (1.8~14.5)	9.5 (4.5~15)	
	EER	W/W	3.66	3.63	3.63	3.63	
Cooling (T3)	Capacity	Btu	10700	16800	22800	27400	
	Current	A	2.55	8.5	10	12.5	
	EER	W/W	2.77	2.77	2.49	2.46	
Heating	Capacity	Btu	12800 (2800~15000)	18100 (4500~21000)	24000 (6824~24566)	30000 (17060~33437)	
	Current	A	4.9 (1.8~6.4)	6.3 (2.3~8.0)	9.7 (1.8~11.5)	12.5 (4.5~15)	
	COP	W/W	3.4	3.8	3.2	3.8	
Refrigerant	Type		R410A	R410A	R410A	R410A	
Indoor Evaporator pipe Material			Copper	Copper	Copper	Copper	
Outdoor Condenser Pipe Material			Copper	Copper	Copper	Copper	
Outdoor Compressor Type			Rotary	Rotary	Rotary	Rotary	
Product Specification							
Max. Power Input		W	1800	2400	3500	3600	
Max. Current		A	8.5	13	16	18	
Max. Air Flow Volume		m3/h	650	1250	1300	2000	
Refrigerant	Charged	g	780	1000	1460	2600	
	Liquid piping	mm	Dg4*0.5	Dg4*0.5	Dg4*0.5	DG4*0.5	
	Gas piping	mm	Dg10*0.7	Dg10*0.7	Dg13*0.75	DG13*0.75	
	Max. Discharge Pressure	Mpa	4.3	4.3	4.3	4.3	
	Max. Suction Pressure	Mpa	1.15	1.15	1.15	1.15	
Indoor Unit	Evaporator bend		3	3	3	3	
	Evaporator row		2	2	2	2	
	Evaporator pipe diameter	mm	5	7	7	7	
	Fan Motor		D-13-10L	D-310-50-10A	D-310-50-10A	D-310-70-10A	
	Max. Noise	dB(A)	32	39	40	53	
Outdoor Unit	Compressor Brand		GMCC	GMCC	GMCC	GMCC	
	Compressor Model		KSN98	KSN140	KTN210	KTM240	
	Outdoor Fan Motor		D-40-10L	D-60-10M	D-65-10A	D-65-10L AL	
	Condenser Row		2	2	2	3	
	Condenser Pipe Diameter	mm	5	5	7	7	
		Max. Noise	dB(A)	44	46	48	58
Length of Pipe kit		m	4	4	4	4	
Power supply							
Voltage		V	220-240	220-240	220-240	220-240	
Phase		Ph	1	1	1	1	
Frequency		Hz	50	50	50	50	
Product & Packaging Information							
Indoor Unit	Product Dimension (WxDxH)	mm	827×201×299	1145×230×331	1145×230×331	1460×270×375	
	Package Dimension (WxDxH)	mm	891×282×371	1210×327×400	1210×327×400	1555×377×460	
	Net weight	Kg	9	13	14	20	
	Gross weight	Kg	12	18	19	26	
Outdoor Unit	Product Dimension (WxDxH)	mm	785×300×555	830×315×655	900×700×350	900×700×350	
	Package Dimension (WxDxH)	mm	903×382×615	945×400×715	1015×425×762	1020×430×770	
	Net weight	Kg	22	31	42	46	
	Gross weight	Kg	32	37	48	51	
Shipping Information							
Container Loading (20FT/40FT/40HQ)		Sets	96/199/228	66/138/159	55/120/140	49/103/115	
Indoor CBM		m3	0.093	0.158	0.158	0.270	
Outdoor CBM		m3	0.212	0.270	0.329	0.329	
TTL CBM		m3	0.305	0.428	0.487	0.599	

INVERTER

COOLING & HEATING



INVERTER
COMPRESSOR



5 STAGE
AMPERE CONTROL

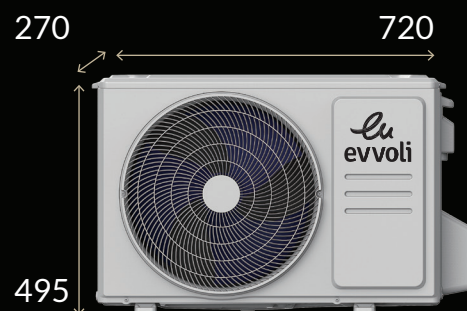
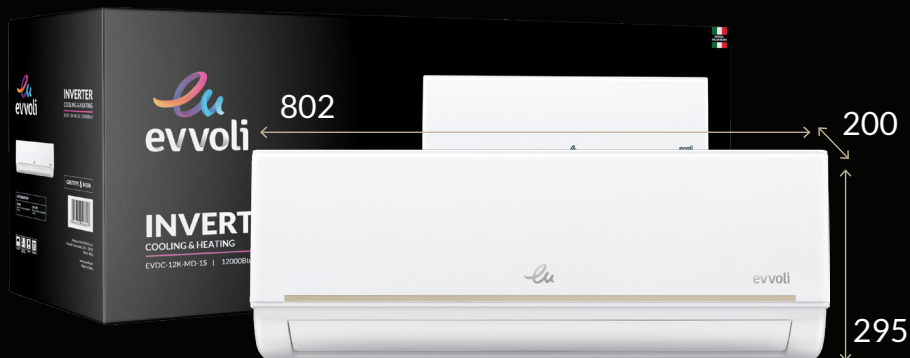


WIRELESS
BUILT-IN



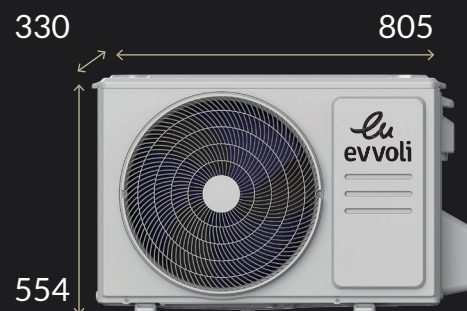
4 DIRECTION
AIR FLOW

EVDC-12K-MD-1S



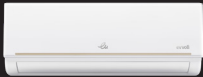
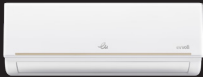
Container Loading (20FT/40FT/40HQ): 112/230/264

EVDC-18K-MD-1S



Container Loading (20FT/40FT/40HQ): 75/155/180

SPECIFICATIONS



Model Name		EVDC-12K-MD-1S		EVDC-18K-MD-1S	
Cooling (T1)	Capacity	Btu	12000 (2700~12800)	18000 (6900~18300)	
	Current	A	5.1 (1.2~5.6)	7.5 (1.5~9.8)	
	EER	W/W	3.06	3.16	
Cooling (T3)	Capacity	Btu	/	/	
	Current	A	/	/	
	EER	W/W	/	/	
Heating	Capacity	Btu	12000 (2730~12500)	18000 (4480~19300)	
	Current	A	4.7 (3.3~4.9)	6.7 (2.2~8.2)	
	COP	W/W	3.35	3.52	
Refrigerant	Type	R410A		R410A	
Indoor Evaporator pipe Material		Copper		Copper	
Outdoor Condenser Pipe Material		Copper		Copper	
Outdoor Compressor Type		Rotary		Rotary	
Product Specification					
Max. Power Input		W	2200	2800	
Max. Current		A	11	13.5	
Max. Air Flow Volume		m3/h	630	890	
Refrigerant	Charged	g	720	1250	
	Liquid piping	mm	6.35(1/4in)	6.35(1/4in)	
	Gas piping	mm	12.7(1/2in)	12.7(1/2in)	
	Max. Discharge Pressure	Mpa	4.2	4.2	
	Max. Suction Pressure	Mpa	1.5	1.5	
Indoor Unit	Evaporator bend	2		2	
	Evaporator row	1		1.6	
	Evaporator pipe diameter	mm	7	7	
	Fan Motor	YKFG-20-4-5-21		YKFG-28-4-3-14	
	Max. Noise	dB(A)	39	44	
Outdoor Unit	Compressor Brand	GMCC		GMCC	
	Compressor Model	KSK103D33UEZ3		KSN140D33UFZB3	
	Outdoor Fan Motor	ZKFN-25-10-5L		ZKFN-34-10-1L-1	
	Condenser Row	1		1.6	
	Condenser Pipe Diameter	mm	7	7	
	Max. Noise	dB(A)	57	56.5	
Length of Pipe kit		m	3	3	
Power supply					
Voltage		V	220-240	220-240	
Phase		Ph	1	1	
Frequency		Hz	50	50	
Product & Packaging Information					
Indoor Unit	Product Dimension (WxDxH)	mm	802x200x295	971x228x321	
	Package Dimension (WxDxH)	mm	875x285x375	1045x305x405	
	Net weight	Kg	8.6	11.5	
	Gross weight	Kg	11.0	14.9	
Outdoor Unit	Product Dimension (WxDxH)	mm	720x270x495	805x330x554	
	Package Dimension (WxDxH)	mm	842x357x550	940x410x605	
	Net weight	Kg	21.3	28.9	
	Gross weight	Kg	25.1	33.3	
Shipping Information					
Container Loading (20FT/40FT/40HQ)		Sets	112/230/264	75/155/180	
Indoor CBM		m3	0.095	0.129	
Outdoor CBM		m3	0.168	0.239	
TTL CBM		m3	0.263	0.368	

INVERTER COOLING & HEATING



AMPERE
CONTROL



4 DIRECTION
AIR FLOW

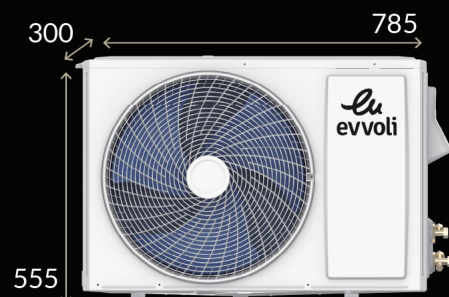
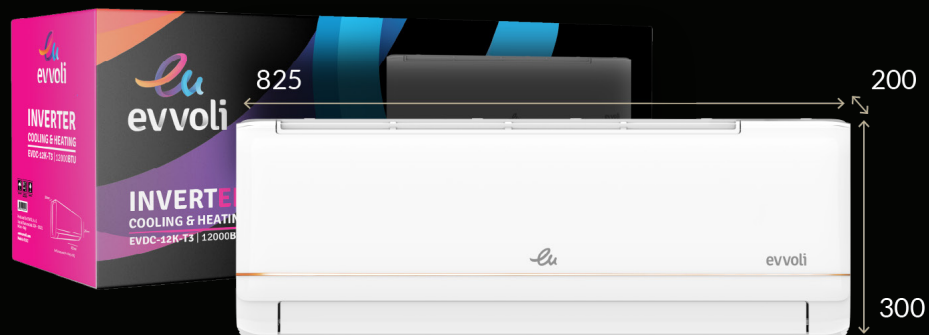


FAST COOLING
AND HEATING



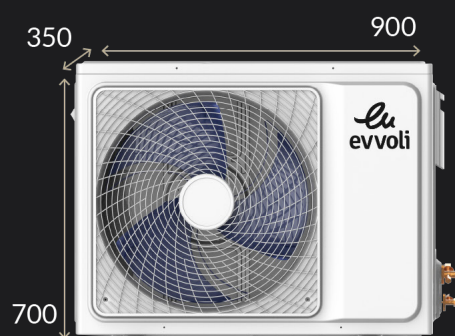
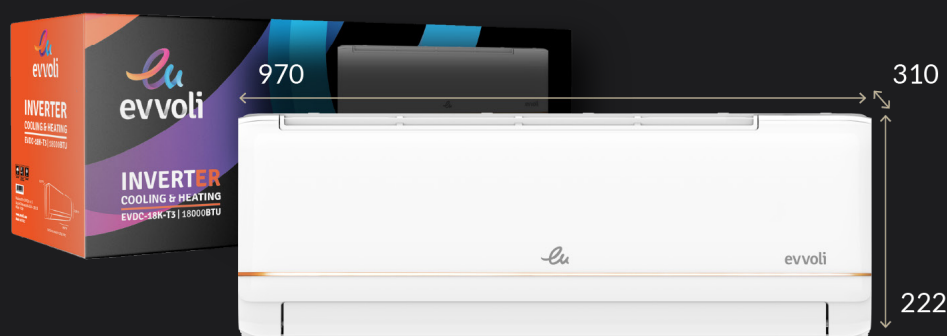
WIFI
CONTROL

EVDC-12K-T3



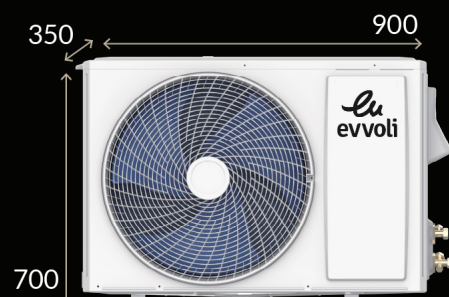
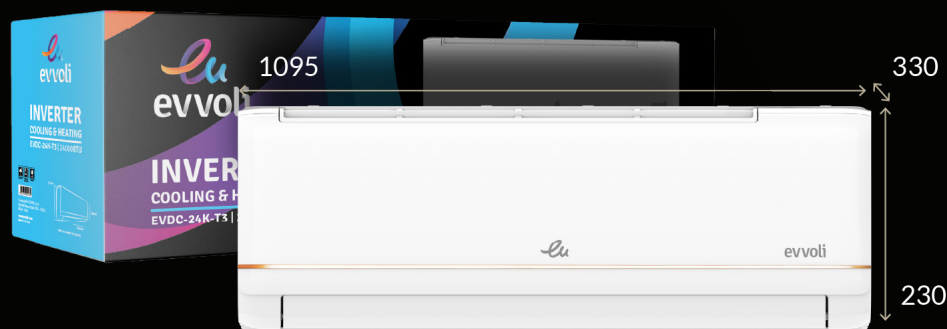
Container Loading (20FT/40FT/40HQ): 96/198/230

EVDC-18K-T3






Container Loading (20FT/40FT/40HQ): 64/136/150

EVDC-24K-T3



Container Loading (20FT/40FT/40HQ): 62/130/142

SPECIFICATIONS

						
Model Name			EVDC-12K-T3	EVDC-18K-T3	EVDC-24K-T3	
Cooling (T1)	Capacity	Btu	12000 (2800~14500)	18015 (4436~21154)	24000 (6200~26000)	
	Current	A	4.5 (2.0~6.2)	6.4 (1.8~8.7)	9 (1.5~10.5)	
	EER	W/W	3.66	3.64	3.15	
Cooling (T3)	Capacity	Btu	10700 (1500~13200)	16700 (3136~19854)	22700 (4900~24700)	
	Current	A	5.2 (2.7~6.9)	8 (3~9.9)	10.5 (3~12)	
	EER	W/W	2.55	2.54	2.05	
Heating	Capacity	Btu	13000 (2800~15000)	16719 (4436~18084)	24000 (6200~26500)②	
	Current	A	4.9 (1.8~6.4)	6.7 (1.4~7.0)	8 (1.5~15)	
	COP	W/W	3.41	3.27	3.49	
Refrigerant	Type		R410A	R410A	R410A	
Indoor Evaporator pipe Material			Copper	Copper	Copper	
Outdoor Condenser Pipe Material			Copper	Copper	Copper	
Outdoor Compressor Type			Rotary	Rotary	Rotary	
Product Specification						
Max. Power Input		W	1800	2200	3700	
Max. Current		A	8.5	14	16	
Max. Air Flow Volume		m3/h	650	1000	1300	
Refrigerant	Charged	g	780	900	1400	
	Liquid piping	mm	Dg4*0.5	Dg4*0.5	Dg4*0.5	
	Gas piping	mm	Dg10*0.7	Dg10*0.7	Dg13*0.75	
	Max. Discharge Pressure	Mpa	4.3	4.3	4.3	
	Max. Suction Pressure	Mpa	1.15	1.15	1.15	
Indoor Unit	Evaporator bend		3	3	3	
	Evaporator row		2	2	2	
	Evaporator pipe diameter	mm	5	7	7	
	Fan Motor		D-310-13-8N	D-310-30-10A	D-310-50-10A	
	Max. Noise	dB(A)	33	38	40	
Outdoor Unit	Compressor Brand		GMCC	SANYO	GMCC	
	Compressor Model		KSN98	C-6RZ146	KTN210	
	Outdoor Fan Motor		D-40-10L	D-65-10L	D-65-10A	
	Condenser Row		2	2	2	
	Condenser Pipe Diameter	mm	5	5	5	
		Max. Noise	dB(A)	52	45	56
Length of Pipe kit		m	3	3	4	
Power supply						
Voltage		V	220-240	220-240	220-240	
Phase		Ph	1	1	1	
Frequency		Hz	50	50	50	
Product & Packaging Information						
Indoor Unit	Product Dimension (WxDxH)	mm	825x200x300	970x222x310	1095x230x330	
	Package Dimension (WxDxH)	mm	885x367x277	1020x375x305	1155x397x312	
	Net weight	Kg	8.5	11	13	
	Gross weight	Kg	11	14.5	17	
Outdoor Unit	Product Dimension (WxDxH)	mm	785x555x300	900x700x350	900x700x350	
	Package Dimension (WxDxH)	mm	903x615x382	1015x762x425	1015x762x425	
	Net weight	Kg	27	39	40	
	Gross weight	Kg	29.5	44	45	
Shipping Information						
Container Loading (20FT/40FT/40HQ)		Sets	96/198/230	64/136/150	62/130/142	
Indoor CBM		m3	0.090	0.117	0.143	
Outdoor CBM		m3	0.212	0.329	0.329	
TTL CBM		m3	0.302	0.445	0.472	

INVERTER
COOLING & HEATING

A+++

A+++
INVERTER



AUTO
RESTART

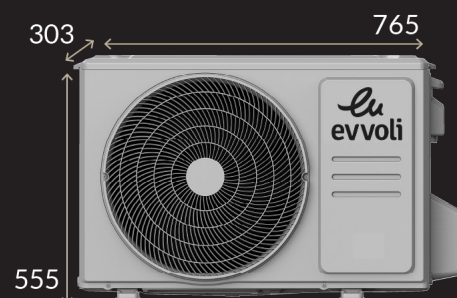
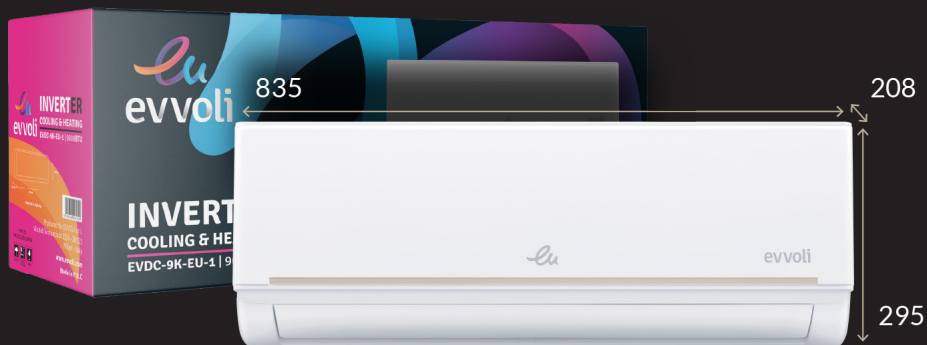


GAS TYPE
R32



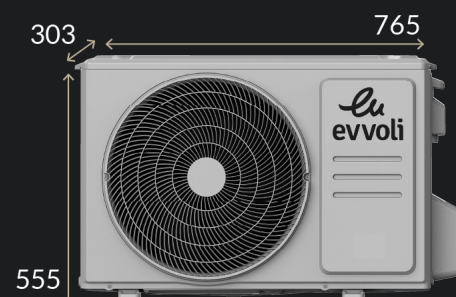
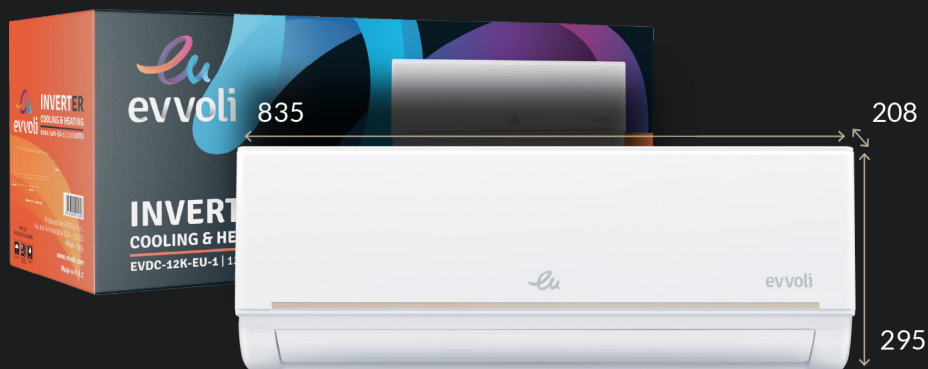
5 YEARS
WARRANTY

EVDC-9K-EU-1



Container Loading (20FT/40FT/40HQ): 99/208/239

EVDC-12K-EU-1



Container Loading (20FT/40FT/40HQ): 99/208/239

INVERTER
COOLING & HEATING

A++

A++
INVERTER



AUTO
RESTART

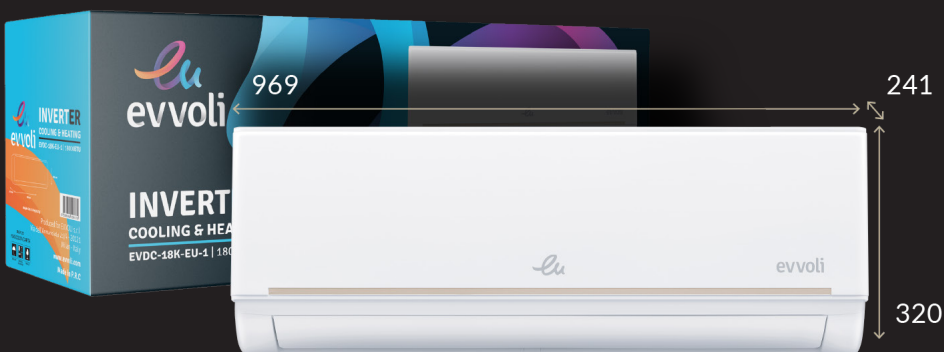


GAS TYPE
R32



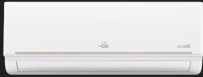
5 YEARS
WARRANTY

EVDC-18K-EU-1



Container Loading (20FT/40FT/40HQ): 86/174/184

SPECIFICATIONS

					
Model Name			EVDC-9K-EU-1	EVDC-12K-EU-1	EVDC-18K-EU-1
Cooling (T1)	Capacity	Btu	9000 (3500~11000)	12000 (4700~14700)	18000 (6600~21400)
	Current	A	2.73 (0.35~4.78)	4.37 (0.6~7.2)	6.7 (0.7~9.8)
	EER	W/W	4.20	3.50	3.40
Cooling (T3)	Capacity	Btu	/	/	/
	Current	A	/	/	/
	EER	W/W	/	/	/
Heating	Capacity	Btu	10000 (2800~11500)	13000 (3640~14950)	19000 (4400~23900)
	Current	A	2.83 (0.32~4.32)	4.24 (0.7~6.78)	7.1 (0.95~10.2)
	COP	W/W	4.50	3.90	3.42
Refrigerant	Type		R32	R32	R32
Indoor Evaporator pipe Material			Copper	Copper	Copper
Outdoor Condenser Pipe Material			Copper	Copper	Copper
Outdoor Compressor Type			Rotary	Rotary	Rotary
Product Specification					
Max. Power Input		W	2200	2200	2500
Max. Current		A	10.5	10.5	13
Max. Air Flow Volume		m3/h	510	520	800
Refrigerant	Charged	g	620	620	1100
	Liquid piping	mm	Φ6.35	Φ6.35	Φ6.35
	Gas piping	mm	Φ9.52	Φ9.52	Φ12.7
	Max. Discharge Pressure	Mpa	4.3	4.3	4.3
	Max. Suction Pressure	Mpa	1.7	1.7	1.7
Indoor Unit	Evaporator bend		Yes	Yes	Yes
	Evaporator row		2	2	2
	Evaporator pipe diameter	mm	Φ7	Φ7	Φ7
	Fan Motor		ZKFP-13-8-4	ZKFP-13-8-4	ZKFP-30-8-3
	Max. Noise	dB(A)	37	39	41
Outdoor Unit	Compressor Brand		GMCC	GMCC	GMCC
	Compressor Model		KSN98D64UFZ3	KSN98D64UFZ3	KSN140D21UFZ
	Outdoor Fan Motor		ZKFN-34-10-1	ZKFN-34-10-1	ZKFN-34-10-1
	Condenser Row		1	1	2
	Condenser Pipe Diameter	mm	Φ7	Φ7	Φ7
Length of Pipe kit		m	3	3	3
Power supply					
Voltage		V	220-240	220-240	220-240
Phase		Ph	1	1	1
Frequency		Hz	50	50	50
Product & Packaging Information					
Indoor Unit	Product Dimension (WxDxH)	mm	835x295x208	835x208x295	969x241x320
	Package Dimension (WxDxH)	mm	905x355x290	905x355x290	1045x315x405
	Net weight	Kg	8.7	8.7	11.2
	Gross weight	Kg	12.1	11.9	15
Outdoor Unit	Product Dimension (WxDxH)	mm	765x303x555	765x303x555	805x330x554
	Package Dimension (WxDxH)	mm	887x337x610	887x337x610	915x370x615
	Net weight	Kg	26.4	26.4	33.5
	Gross weight	Kg	28.8	28.7	36.1
Shipping Information					
Container Loading (20FT/40FT/40HQ)		Sets	99/208/239	99/208/239	86/174/184
Indoor CBM		m3	0.092	0.094	0.133
Outdoor CBM		m3	0.203	0.200	0.231
TTL CBM		m3	0.294	0.294	0.364

ELEGANTE COOLING & HEATING



**FAST
COOLING**



**SELF
CLEANING**

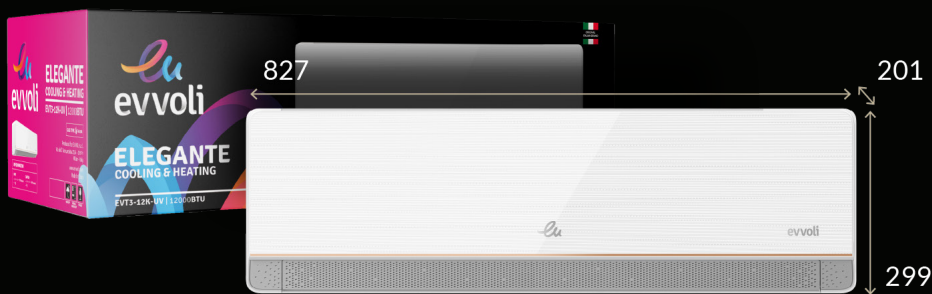


**AUTO
RESTART**

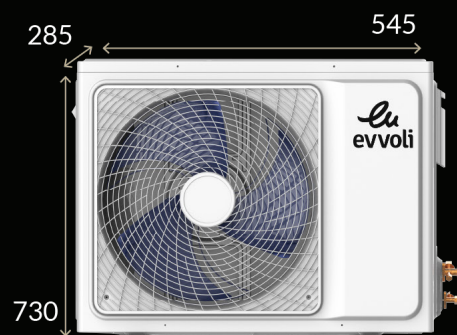


**FUNGUS
PROOF**

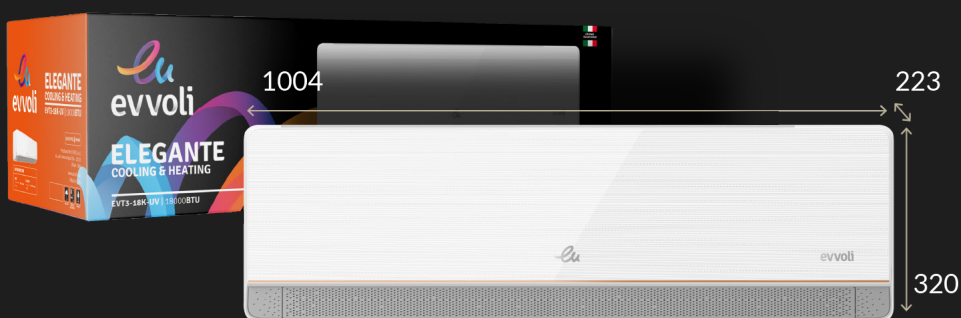
EVT3-12K-UV



Container Loading (20FT/40FT/40HQ): 84/220/238



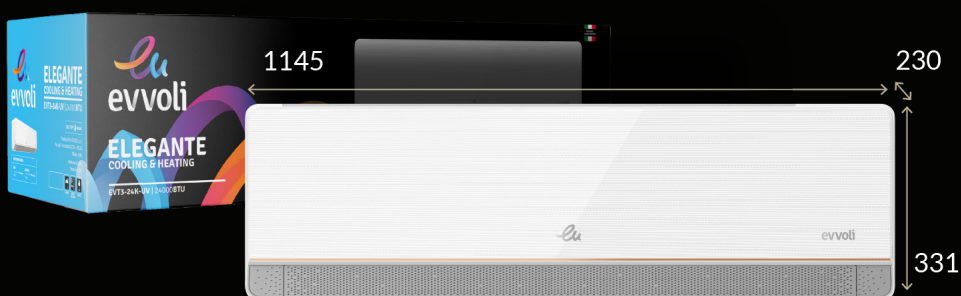
EVT3-18K-UV



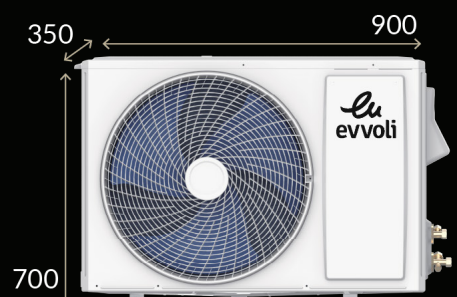
Container Loading (20FT/40FT/40HQ): 48/141/158



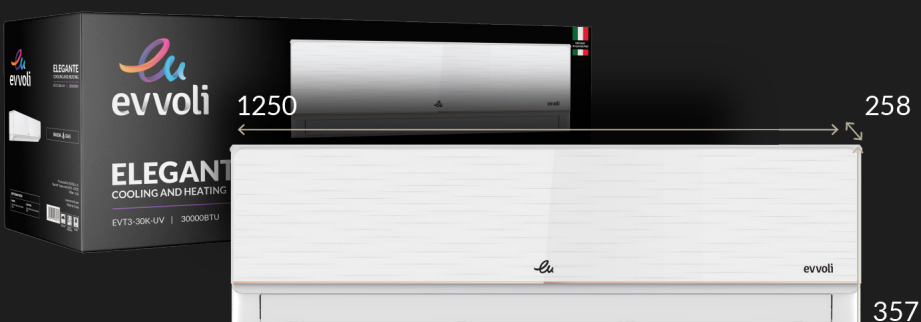
EVT3-24K-UV



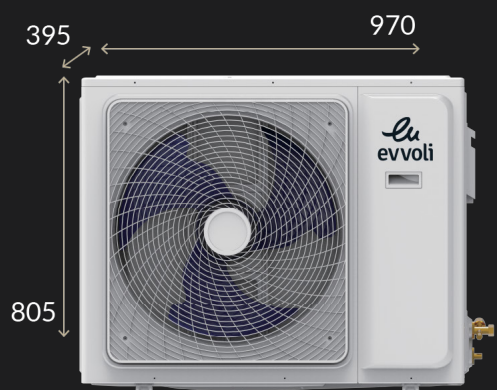
Container Loading (20FT/40FT/40HQ): 43/128/139






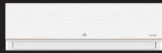
EVT3-30K-UV



Container Loading (20FT/40FT/40HQ): 42/92/100

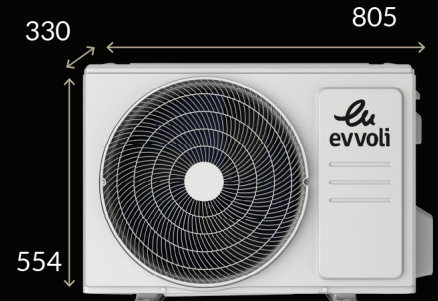


SPECIFICATIONS

						
Model Name			EVT3-12K-UV	EVT3-18K-UV	EVT3-24K-UV	EVT3-30K-UV
Cooling (T1)	Capacity	Btu	12000	18000	24000	31300
	Current	A	5.5	7	10	12.5
	EER	W/W	2.81	3.17	3.05	3.39
Cooling (T3)	Capacity	Btu	12000	18000	24000	31300
	Current	A	5.5	7	10	12.5
	EER	W/W	2.81	3.17	3.05	3.39
Heating	Capacity	Btu	12000	18000	24300	32100
	Current	A	4.5	7	10	11.5
	COP	W/W	3.36	3.23	3.2	3.81
Refrigerant	Type		R410A	R410A	R410A	R410A
Indoor Evaporator pipe Material			Copper	Copper	Copper	Copper
Outdoor Condenser Pipe Material			Copper	Copper	Copper	Copper
Outdoor Compressor Type			Rotary	Rotary	Rotary	Twin-Rotary
Product Specification						
Max. Power Input		W	1600	2100	3100	3700
Max. Current		A	8	11	16	20
Max. Air Flow Volume		m3/h	650	950	1300	1650
Refrigerant	Charged	g	600	1480	1620	1800
	Liquid piping	mm	Dg4*0.6	Dg4*0.5	Dg4*0.5	Dg4*0.5
	Gas piping	mm	Dg10*0.7	Dg10*0.7	Dg13*0.75	Dg13*0.75
	Max. Discharge Pressure	Mpa	4.3	4.3	4.3	4.15
	Max. Suction Pressure	Mpa	1.15	1.15	1.15	1.15
Indoor Unit	Evaporator bend		3	3	3	3
	Evaporator row		2	2	2	2
	Evaporator pipe diameter	mm	5	7	7	7
	Fan Motor		D-13-10L	D-310-30-10A	D-310-50-10A	D-310-50-10L
	Max. Noise	dB(A)	33	37	39	41
Outdoor Unit	Compressor Brand		HIGHLY	HIGHLY	HIGHLY	LANDA
	Compressor Model		ASG130	ASL193	ASH264	QXAS-F325
	Outdoor Fan Motor		YDK30-6F	YDK69-6B	CW75D	YDK70-6B
	Condenser Row		1	2	2	2
	Condenser Pipe Diameter	mm	7	7	7	7
Max. Noise		dB(A)	42	46	48	49
Length of Pipe kit		m	3	3	4	4
Power supply						
Voltage		V	220-240	220-240	220-240	220-240
Phase		Ph	1	1	1	1
Frequency		Hz	50	50	50	50
Product & Packaging Information						
Indoor Unit	Product Dimension (WxDxH)	mm	827x201x299	1004x223x320	1145x230x331	1250x258x357
	Package Dimension (WxDxH)	mm	891x371x282	1070x385x312	1210x400x327	1325x362x440
	Net weight	Kg	8.5	11.5	13	16
	Gross weight	Kg	11.4	15.5	17	19
Outdoor Unit	Product Dimension (WxDxH)	mm	730x545x285	830x655x315	900x700x350	970x395x805
	Package Dimension (WxDxH)	mm	850x620x370	945x715x400	1015x762x425	1105x495x890
	Net weight	Kg	28.5	40	51	63
	Gross weight	Kg	31	44	57	71
Shipping Information						
Container Loading (20FT/40FT/40HQ)		Sets	84/220/238	48/141/158	43/128/139	42/92/100
Indoor CBM		m3	0.093	0.128	0.159	0.211
Outdoor CBM		m3	0.182	0.291	0.328	0.487
TTL CBM		m3	0.276	0.419	0.487	0.698

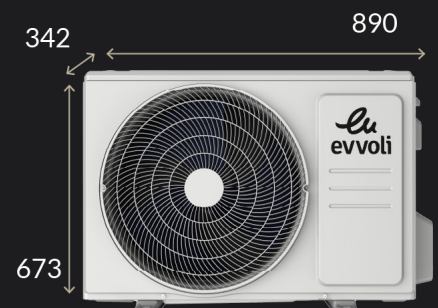


EVT3-12K-MD



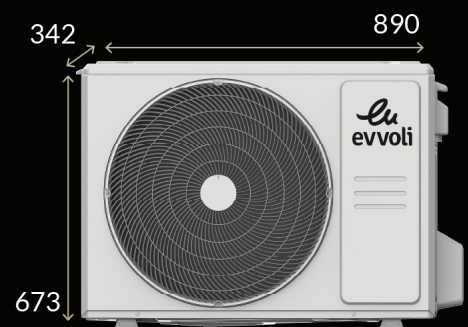
Container Loading (20FT/40FT/40HQ): 90/190/214

EVT3-18K-MD



Container Loading (20FT/40FT/40HQ): 62/132/148

EVT3-24K-MD



Container Loading (20FT/40FT/40HQ): 64/134/142

SPECIFICATIONS

					
Model Name			EVT3-12K-MD	EVT3-18K-MD	EVT3-24K-MD
Cooling (T1)	Capacity	Btu	12000	18000	24000
	Current	A	4.8	7.2	9.5
	EER	W/W	3.23	3.26	3.26
Cooling (T3)	Capacity	Btu	10200	16000	18900
	Current	A	5.8	8.75	11.1
	EER	W/W	2.28	2.38	2.22
Heating	Capacity	Btu	12000	19500	25200
	Current	A	5	7.75	9.4
	COP	W/W	3.15	3.3	3.47
Refrigerant	Type		R410A	R410A	R410A
Indoor Evaporator pipe Material			Copper	Copper	Copper
Outdoor Condenser Pipe Material			Copper	Copper	Copper
Outdoor Compressor Type			Rotary	Rotary	Rotary
Product Specification					
Max. Power Input		W	1900	3000	3600
Max. Current		A	10.5	16	19
Max. Air Flow Volume		m3/h	530	745	1100
Refrigerant	Charged	g	850	1400	1800
	Liquid piping	mm	Φ6.35	Φ6.35	Φ9.52
	Gas piping	mm	Φ12.7	Φ12.7	Φ15.9
	Max. Discharge Pressure	Mpa	4.8	4.8	4.8
	Max. Suction Pressure	Mpa	1.5	1.5	1.5
Indoor Unit	Evaporator bend		Yes	Yes	Yes
	Evaporator row		2	2	2
	Evaporator pipe diameter	mm	Φ7	Φ7	Φ7
	Fan Motor		YKFG-13-4-38L	YKFG-28-4-3-7	YKFG-45-4-22
	Max. Noise	dB(A)	41	43	46
Outdoor Unit	Compressor Brand		GMCC	GMCC	GMCC
	Compressor Model		PA140M2A-4FTM	PA205G2CS-4KTM1	PA250G2CS-7KTM
	Outdoor Fan Motor		YKT-48-6-219-1	YKT-65-6-240L	YKT-60-6-21
	Condenser Row		1	1.6	2
	Condenser Pipe Diameter	mm	Φ7	Φ7	Φ7
	Max. Noise	dB(A)	57	59	60
Length of Pipe kit		m	3	3	4
Power supply					
Voltage		V	220-240	220-240	220-240
Phase		Ph	1	1	1
Frequency		Hz	50	50	50
Product & Packaging Information					
Indoor Unit	Product Dimension (WxDxH)	mm	802x189x297	965x215x319	1080x226x335
	Package Dimension (WxDxH)	mm	875x375x285	1045x405x305	1155x415x315
	Net weight	Kg	8.8	11.6	14.8
	Gross weight	Kg	11.2	14.8	18.5
Outdoor Unit	Product Dimension (WxDxH)	mm	805x330x554	890x342x673	890x342x673
	Package Dimension (WxDxH)	mm	915x370x615	995x398x740	995x398x740
	Net weight	Kg	36.4	47.8	50.4
	Gross weight	Kg	39	50.9	53.8
Shipping Information					
Container Loading (20FT/40FT/40HQ)		Sets	90/190/214	62/132/148	64/134/142
Indoor CBM		m3	0.094	0.128	0.154
Outdoor CBM		m3	0.235	0.325	0.332
TTL CBM		m3	0.329	0.453	0.486

GRANDE COOLING & HEATING



FAST
COOLING



SELF
CLEANING

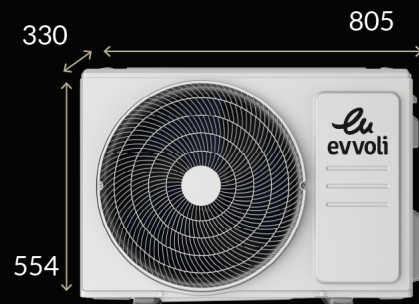


AUTO
RESTART



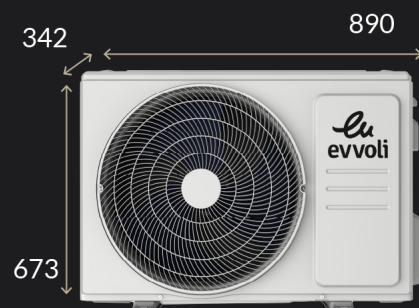
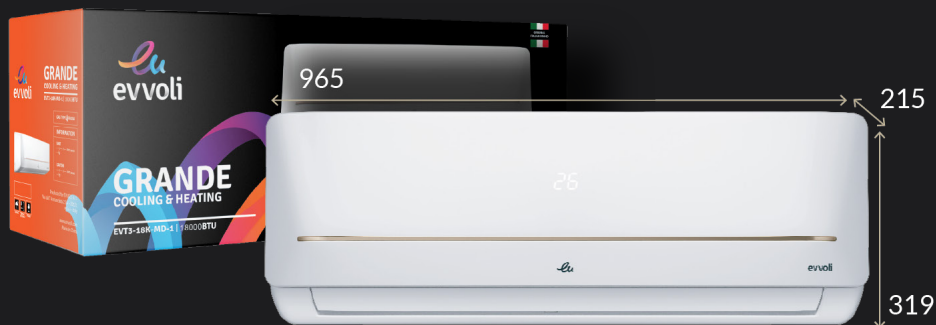
4 DIRECTION
AIR FLOW

EVT3-12K-MD-1



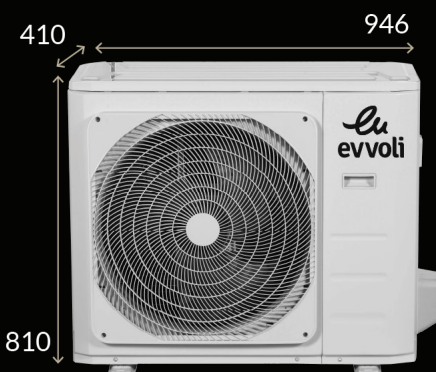
Container Loading (20FT/40FT/40HQ): 90/190/214

EVT3-18K-MD-1



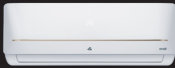
Container Loading (20FT/40FT/40HQ): 62/132/148

EVT3-24K-MD-1



Container Loading (20FT/40FT/40HQ): 37/80/98

SPECIFICATIONS



Model Name			EVT3-12K-MD-1	EVT3-18K-MD-1	EVT3-24K-MD-1
Cooling (T1)	Capacity	Btu	12000	18000	26000
	Current	A	4.8	7.2	10.6
	EER	W/W	3.23	3.26	3.2
Cooling (T3)	Capacity	Btu	10200	16000	20600
	Current	A	5.8	8.75	12.1
	EER	W/W	2.28	2.38	2.212
Heating	Capacity	Btu	12000	19500	25500
	Current	A	5	7.75	10.65
	COP	W/W	3.15	3.3	3.2
Refrigerant	Type		R410A	R410A	R410A
Indoor Evaporator pipe Material			Copper	Copper	Copper
Outdoor Condenser Pipe Material			Copper	Copper	Copper
Outdoor Compressor Type			Rotary	Rotary	Rotary
Product Specification					
Max. Power Input		W	1900	3000	4000
Max. Current		A	10.5	16	21.5
Max. Air Flow Volume		m3/h	530	745	1164
Refrigerant	Charged	g	850	1400	2330
	Liquid piping	mm	Φ6.35	Φ6.35	Φ9.52
	Gas piping	mm	Φ12.7	Φ12.7	Φ15.9
	Max. Discharge Pressure	Mpa	4.8	4.8	4.8
	Max. Suction Pressure	Mpa	1.5	1.5	1.5
Indoor Unit	Evaporator bend		Yes	Yes	Yes
	Evaporator row		2	2	2
	Evaporator pipe diameter	mm	Φ7	Φ7	Φ7
	Fan Motor		YKFG-13-4-38L	YKFG-28-4-3-7	ZKFP-58-8-25L
	Max. Noise	dB(A)	41	43	44.5
Outdoor Unit	Compressor Brand		GMCC	GMCC	GMCC
	Compressor Model		PA140M2A-4FTM	PA205G2CS-4KTM1	PA291X3CS-4MTM1
	Outdoor Fan Motor		YKT-48-6-219-1	YKT-65-6-240L	YKT-60-6-40-7
	Condenser Row		1	1.6	2
	Condenser Pipe Diameter	mm	Φ7	Φ7	Φ7
	Max. Noise	dB(A)	57	59	60
Length of Pipe kit		m	3	3	4
Power supply					
Voltage		V	220-240	220-240	220-240
Phase		Ph	1	1	1
Frequency		Hz	50	50	50
Product & Packaging Information					
Indoor Unit	Product Dimension (WxDxH)	mm	802x189x297	965x215x319	1190x245x350
	Package Dimension (WxDxH)	mm	875x375x285	1045x405x305	1295x445x365
	Net weight	Kg	8.8	11.6	15.6
	Gross weight	Kg	11.8	15.9	21.5
Outdoor Unit	Product Dimension (WxDxH)	mm	805x330x554	890x342x673	946x410x810
	Package Dimension (WxDxH)	mm	940x605x410	1030x750x438	1090x500x875
	Net weight	Kg	36.4	47.8	64.7
	Gross weight	Kg	41	53.3	73
Shipping Information					
Container Loading (20FT/40FT/40HQ)		Sets	90/190/214	62/132/148	37/80/98
Indoor CBM		m3	0.094	0.129	0.210
Outdoor CBM		m3	0.232	0.316	0.477
TTL CBM		m3	0.326	0.444	0.687

ELEGANTE
COOLING ONLY



**AUTO
RESTART**



**SOFT
BREEZE**



**SELF
CLEANING**

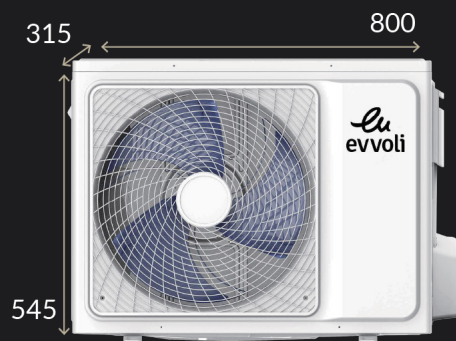


**4D
Air Flow**

EVT3-12K-UV-1C



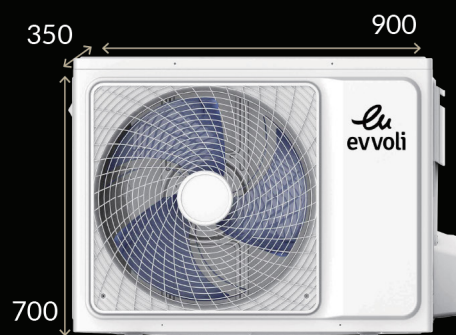
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EVT3-18K-UV-1C



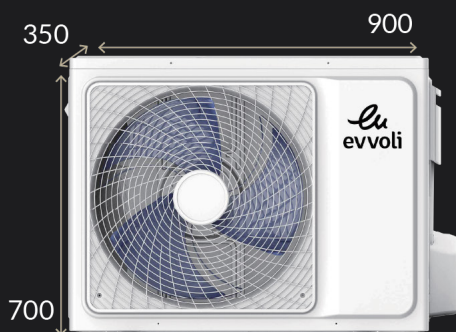
Container Loading (20FT/40FT/40HQ): 55/115/150



EVT3-24K-UV-1C



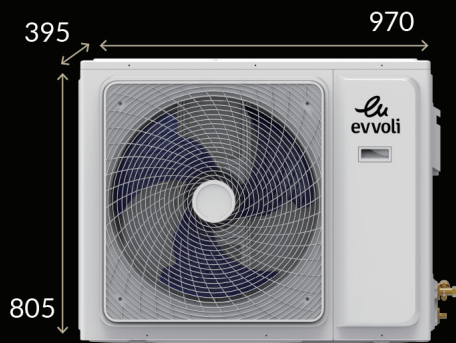
Container Loading (20FT/40FT/40HQ): 55/120/140



EVT3-30K-UV-1C



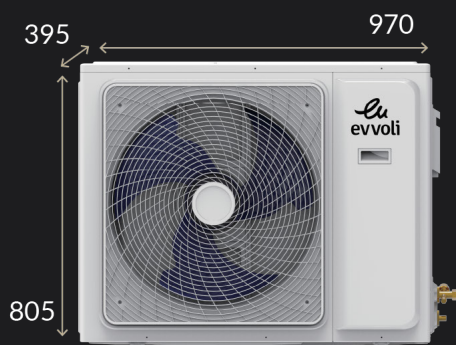
Container Loading (20FT/40FT/40HQ): 39/81/100



EVT3-36K-UV-1C



Container Loading (20FT/40FT/40HQ): 30/72/88



SPECIFICATIONS



Model Name			EVT3-12K-UV-1C	EVT3-18K-UV-1C	EVT3-24K-UV-1C	EVT3-30K-UV-1C	EVT3-36K-UV-1C
Cooling (T1)	Capacity	Btu	12000	18000	24000	30000	36000
	Current	A	4.3	6.55	8.5	10.5	12
	EER	W/W	3.50	3.47	3.37	3.46	3.37
Cooling (T3)	Capacity	Btu	12000	18000	24000	30000	36000
	Current	A	4.5	7.75	10	13.5	14
	EER	W/W	2.45	2.52	2.46	2.51	2.43
Heating	Capacity	Btu	/	/	/	/	/
	Current	A	/	/	/	/	/
	COP	W/W	/	/	/	/	/
Refrigerant	Type		R410A	R410A	R410A	R410A	R410A
Indoor Evaporator pipe Material			Copper	Copper	Copper	Copper	Copper
Outdoor Condenser Pipe Material			Copper	Copper	Copper	Copper	Copper
Outdoor Compressor Type			Rotary	Rotary	Rotary	Rotary	Twin-Rotary
Product Specification							
Max. Power Input		W	1700	2200	2900	3800	3900
Max. Current		A	8	12	15.5	19.5	19.7
Max. Air Flow Volume		m3/h	650	940	1200	1600	2000
Refrigerant	Charged	g	710	1080	1740	2250	2570
	Liquid piping	mm	Dg4*0.5	Dg4*0.5	Dg4*0.5	Dg4*0.5	Dg4*0.5
	Gas piping	mm	Dg10*0.7	Dg10*0.7	Dg13*0.75	Dg13*0.75	Dg13*0.75
	Max. Discharge Pressure	Mpa	4.3	4.3	4.3	4.3	4.3
	Max. Suction Pressure	Mpa	1.15	1.15	1.15	1.15	1.15
Indoor Unit	Evaporator bend		3	3	3	3	3
	Evaporator row		2	2	2	2	2
	Evaporator pipe diameter	mm	5	7	7	7	7
	Fan Motor		YYK18-4F	D-310-30-10A	D-310-50-10A	D-310-50-10A	D-310-70-10A
	Max. Noise	dB(A)	33	37	42	42	45
Outdoor Unit	Compressor Brand		HIGHLY	HIGHLY	GMCC	HIGHLY	LANDA
	Compressor Model		ASG130	GSL191	ASG250	ASH295	QXAS-F325
	Outdoor Fan Motor		YDK31-6F	CW75D	CW75D	D-90-8	D-90-8
	Condenser Row		2	2	2.5	3	3
	Condenser Pipe Diameter	mm	5	5	7	7	7
	Max. Noise	dB(A)	42	47	47	47	50
Length of Pipe kit		m	3	3	4	4	4
Power supply							
Voltage		V	220-240	220-240	220-240	220-240	220-240
Phase		Ph	1	1	1	1	1
Frequency		Hz	50	50	50	50	50
Product & Packaging Information							
Indoor Unit	Product Dimension (WxDxH)	mm	827×201×299	1004×223×320	1145×230×331	1250×258×357	1460×270×375
	Package Dimension (WxDxH)	mm	891×371×282	1070×385×312	1210×400×327	1325×440×362	1555×460×377
	Net weight	Kg	9	12	14	16	20
	Gross weight	Kg	12	15	18	22	26
Outdoor Unit	Product Dimension (WxDxH)	mm	800×315×545	900×350×700	900×350×700	970×395×805	970×395×805
	Package Dimension (WxDxH)	mm	920×392×615	1015×425×762	1015×425×762	1105×495×890	1105×495×890
	Net weight	Kg	31	45	51	62	65
	Gross weight	Kg	35	50	56	68	72
Shipping Information							
Container Loading (20FT/40FT/40HQ)		Sets	91/185/212	55/115/150	55/120/140	39/81/100	30/72/88
Indoor CBM		m3	0.092	0.125	0.158	0.209	0.265
Outdoor CBM		m3	0.219	0.323	0.322	0.474	0.484
TTL CBM		m3	0.311	0.448	0.480	0.682	0.749

GOLDEN
COOLING ONLY



**AUTO
RESTART**



**QUIET
OPERATION**

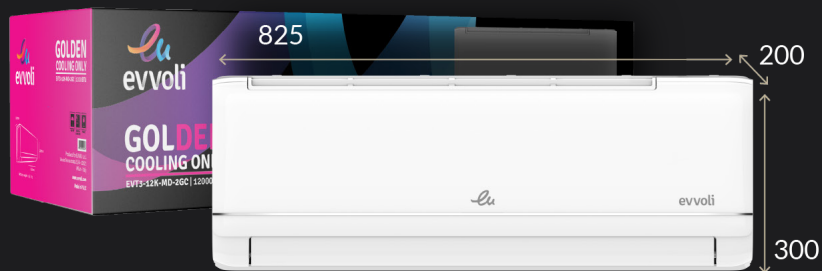


**GAS TYPE
R410A**

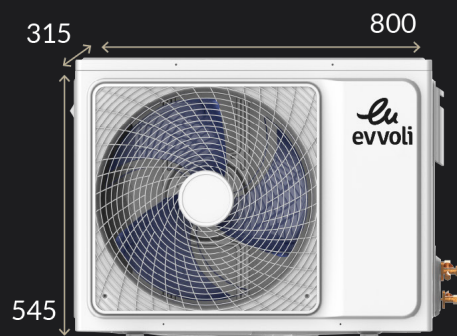


**5 YEARS
WARRANTY**

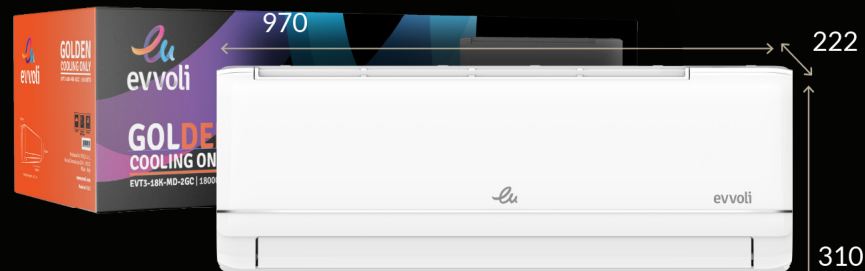
EVT3-12K-MD-2GC



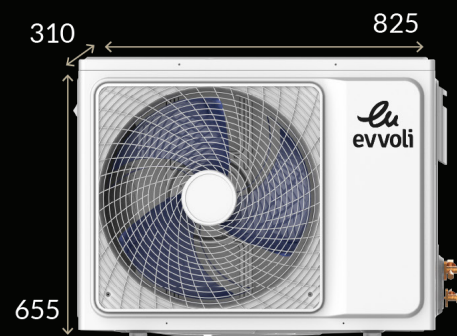
Container Loading (20FT/40FT/40HQ): 90/188/214



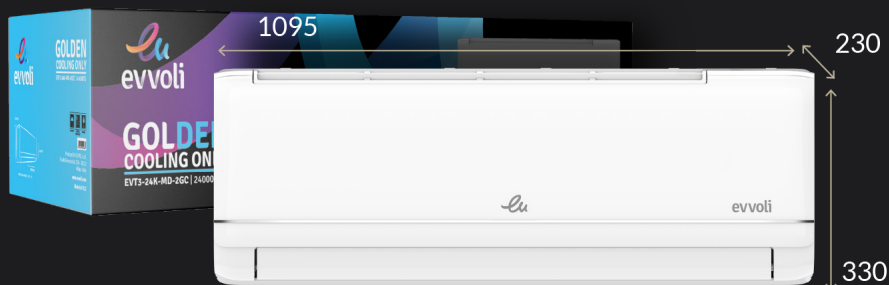
EVT3-18K-MD-2GC



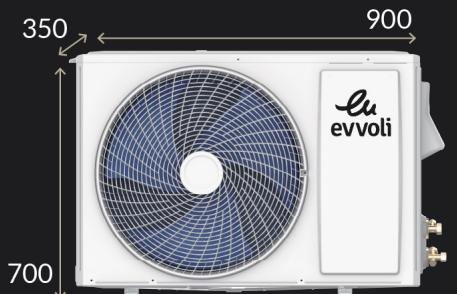
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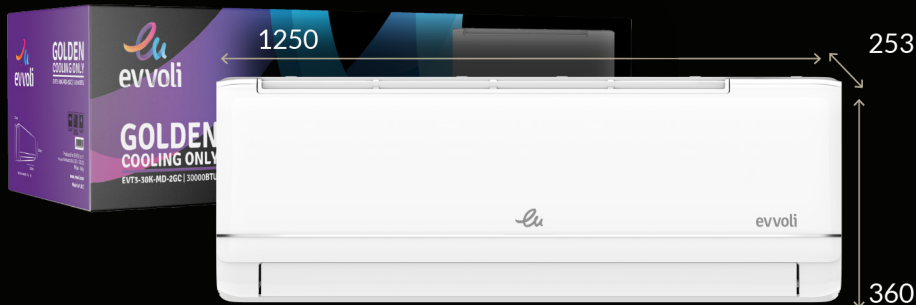
EVT3-24K-MD-2GC



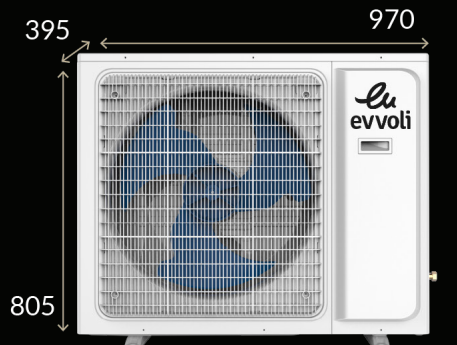
Container Loading (20FT/40FT/40HQ): 62/130/142



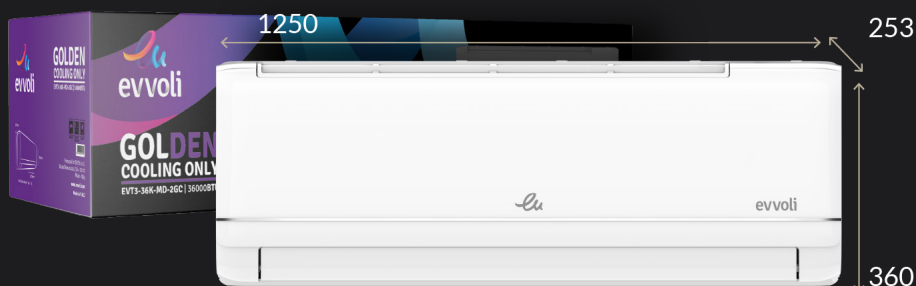
EVT3-30K-MD-2GC



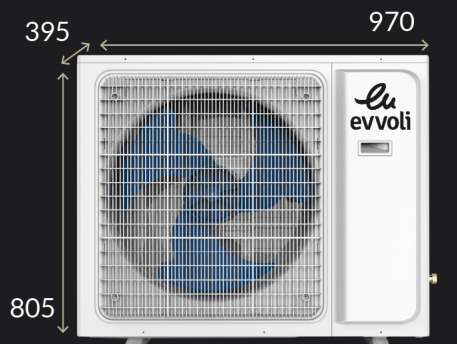
Container Loading (20FT/40FT/40HQ): 38/80/100



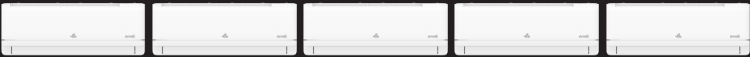
EVT3-36K-MD-2GC



Container Loading (20FT/40FT/40HQ): 38/80/95



SPECIFICATIONS



Model Name			EVT3-12K-MD-2GC	EVT3-18K-MD-2GC	EVT3-24K-MD-2GC	EVT3-30K-MD-2GC	EVT3-36K-MD-2GC
Cooling (T1)	Capacity	Btu	12000	19000	23200	28320	30000
	Current	A	4.5	6.8	8.68	10.74	12
	EER	W/W	3.42	3.55	3.41	3.42	3.43
Cooling (T3)	Capacity	Btu	10800	17150	20200	25250	28250
	Current	A	5.5	8.1	10.5	13.5	13.5
	EER	W/W	2.48	2.56	2.51	2.54	2.47
Heating	Capacity	Btu	/	/	/	/	/
	Current	A	/	/	/	/	/
	COP	W/W	/	/	/	/	/
Refrigerant	Type		R410A	R410A	R410A	R410A	R410A
Indoor Evaporator pipe Material			Copper	Copper	Copper	Copper	Copper
Outdoor Condenser Pipe Material			Copper	Copper	Copper	Copper	Copper
Outdoor Compressor Type			Rotary	Rotary	Rotary	Rotary	Twin-Rotary
Product Specification							
Max. Power Input		W	1500	3000	2900	3500	4300
Max. Current		A	8	14	15	18	20
Max. Air Flow Volume		m3/h	650	950	1400	1650	1550
Refrigerant	Charged	g	710	1200	1700	2450	2150
	Liquid piping	mm	Dg4*0.5	Dg4*0.5	Dg4*0.5	Dg4*0.5	Dg4*0.5
	Gas piping	mm	Dg10*0.7	Dg10*0.7	Dg13*0.75	Dg13*0.75	Dg13*0.75
	Max. Discharge Pressure	Mpa	4.3	4.3	4.3	4.3	4.3
	Max. Suction Pressure	Mpa	1.15	1.15	1.15	1.15	1.15
Indoor Unit	Evaporator bend		3	3	3	3	3
	Evaporator row		2	2	2	2	2
	Evaporator pipe diameter	mm	5	7	7	7	7
	Fan Motor		YYK18-4F	D-310-30-10A	D-310-50-10A	D-310-50-10A	D-310-50-8A
	Max. Noise	dB(A)	33	37	42	43	45
Outdoor Unit	Compressor Brand		HIGHLY	HIGHLY	GMCC	HIGHLY	HIGHLY
	Compressor Model		ASG130	ASL193	KSG240	ASH295	ATH325
	Outdoor Fan Motor		YDK31-6F	YDK69-6B	CW75D	YDK70-6B	YDK70-6B
	Condenser Row		2	2	2	2	2
	Condenser Pipe Diameter	mm	5	7	7	7.94	7.94
	Max. Noise	dB(A)	42	47	47	48	50
Length of Pipe kit		m	3	3	4	4	4
Power supply							
Voltage		V	220-240	220-240	220-240	220-240	220-240
Phase		Ph	1	1	1	1	1
Frequency		Hz	50	50	50	50	50
Product & Packaging Information							
Indoor Unit	Product Dimension (WxDxH)	mm	825x200x300	970x222x310	1095x230x330	1250x253x360	1250x253x360
	Package Dimension (WxDxH)	mm	885x367x277	1020x375x305	1155x397x312	1340x445x355	1340x445x355
	Net weight	Kg	8.5	11.5	13	16	16
	Gross weight	Kg	11	13.5	17	22	22
Outdoor Unit	Product Dimension (WxDxH)	mm	800x545x315	825x655x310	900x700x350	970x805x395	970x805x395
	Package Dimension (WxDxH)	mm	920x620x400	945x725x435	1015x762x425	1105x890x495	1105x890x495
	Net weight	Kg	31	43	50	61	65
	Gross weight	Kg	35	48	55	67	71
Shipping Information							
Container Loading (20FT/40FT/40HQ)		Sets	90/188/214	68/140/160	62/130/142	38/80/100	38/80/95
Indoor CBM		m3	0.084	0.117	0.143	0.208	0.212
Outdoor CBM		m3	0.220	0.293	0.329	0.474	0.474
TTL CBM		m3	0.304	0.410	0.472	0.682	0.686

GRANDE
COOLING ONLY



**FAST
COOLING**



**WIRELESS
READY**



**AUTO
RESTART**

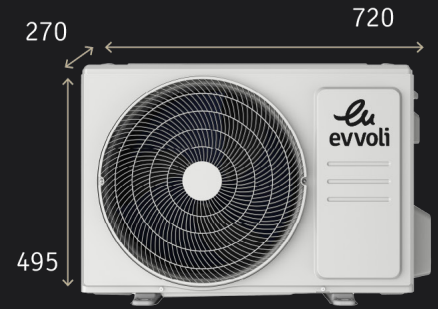


**4 DIRECTION
AIR FLOW**

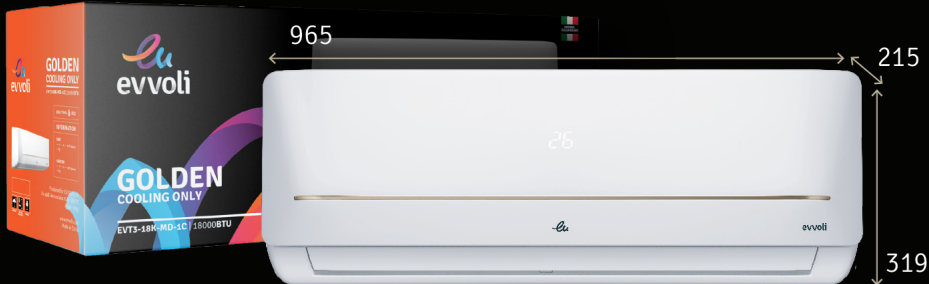
EVT3-12K-MD-1C



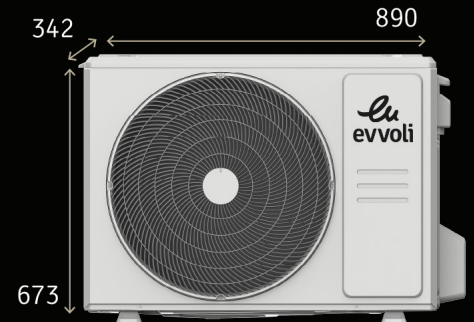
Container Loading (20FT/40FT/40HQ): 130/208/230



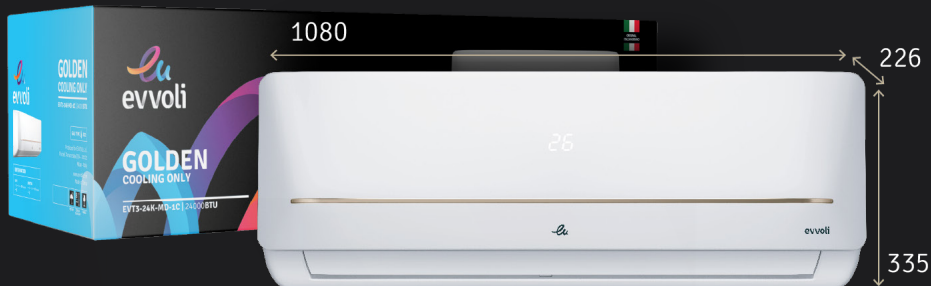
EVT3-18K-MD-1C



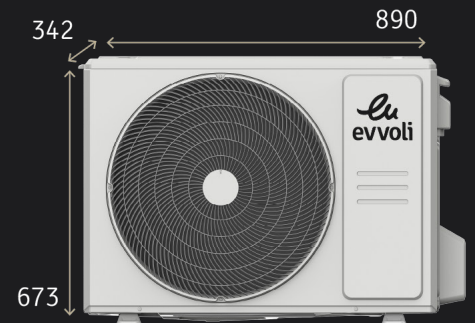
Container Loading (20FT/40FT/40HQ): 62/132/145



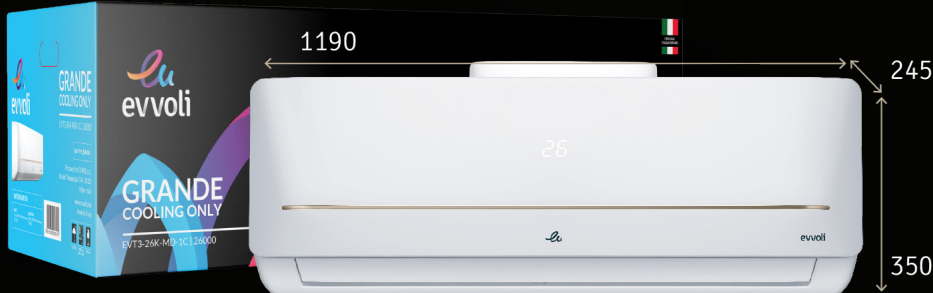
EVT3-24K-MD-1C



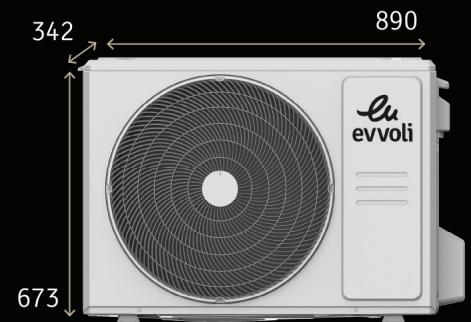
Container Loading (20FT/40FT/40HQ): 64/134/142



EVT3-26K-MD-1C



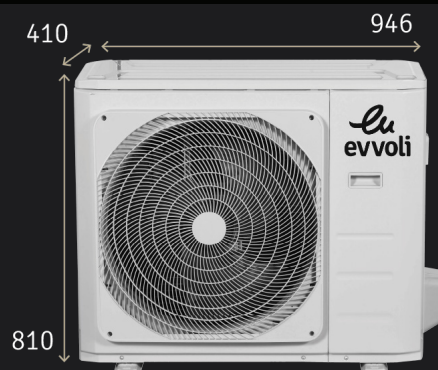
Container Loading (20FT/40FT/40HQ): 54/114/126



EVT3-30K-MD-1C



Container Loading (20FT/40FT/40HQ): 36/76/92



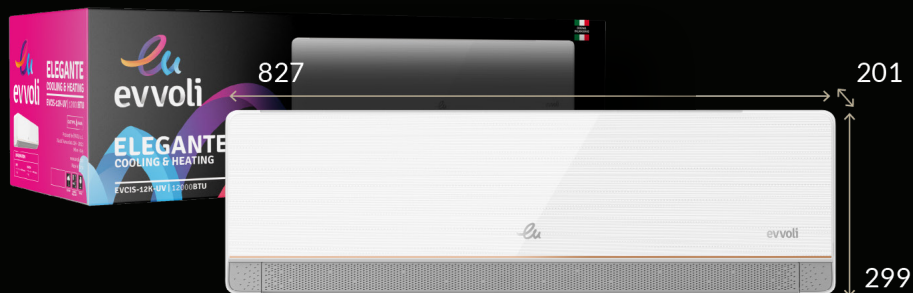
SPECIFICATIONS



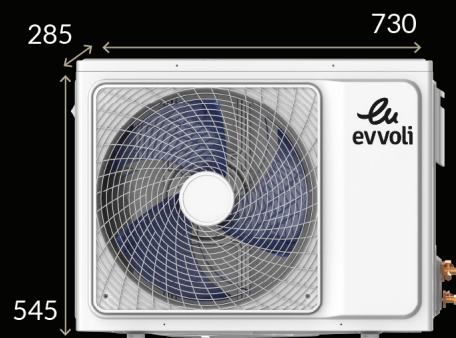
Model Name			EVT3-12K-MD-1C	EVT3-18K-MD-1C	EVT3-24K-MD-1C	EVT3-26K-MD-1C	EVT3-30K-MD-1C
Cooling (T1)	Capacity	Btu	12000	18000	24500	26000	30000
	Current	A	5.5	8.02	12.6	10.53	12.89
	EER	W/W	2.81	3.05	2.82	3.21	3.1
Cooling (T3)	Capacity	Btu	/	16600	20600	20000	24235
	Current	A	/	9.3	13.3	13	13.24
	EER	W/W	/	2.41	2.06	2	2.4
Heating	Capacity	Btu	/	/	/	/	/
	Current	A	/	/	/	/	/
	COP	W/W	/	/	/	/	/
Refrigerant	Type		R410A	R22	R22	R410A	R410A
Indoor Evaporator pipe Material			Copper	Copper	Copper	Copper	Copper
Outdoor Condenser Pipe Material			Copper	Copper	Copper	Copper	Copper
Outdoor Compressor Type			Rotary	Rotary	Rotary	ROTARY	Rotary
Product Specification							
Max. Power Input		W	1650	3000	4200	4000	4000
Max. Current		A	9.5	16	21	24	22
Max. Air Flow Volume		m3/h	600	750	1100	1164	1400
Refrigerant	Charged	g	510	1300	1600	1800	1900
	Liquid piping	mm	Φ6.35	Φ6.35	Φ9.52	Φ9.52	Φ9.52
	Gas piping	mm	Φ12.7	Φ12.7	Φ15.9	Φ15.9	Φ15.9
	Max. Discharge Pressure	Mpa	4.2	3	3	4.8	4.8
	Max. Suction Pressure	Mpa	1.5	1	1	1.5	1.5
Indoor Unit	Evaporator bend		Yes	Yes	Yes	Yes	Yes
	Evaporator row		2	2	2	2	2
	Evaporator pipe diameter	mm	Φ7	Φ7	Φ7	Φ7	Φ7
	Fan Motor		YKFG-13-4-38L-4	YKFG-28-4-3-14	YKFG-45-4-22-13	ZKFP-58-8-25L	YKFG-60-4-2
	Max. Noise	dB(A)	38.5	43	48	43.5	49
Outdoor Unit	Compressor Brand		GMCC	GMCC	GMCC	GMCC	GMCC
	Compressor Model		ASM140V1VDZ	PH310M2AS-4KTS2	PH440G2CS-4KTS1	PA291X3CS-4MTM1	PA291X3CS-7MTM
	Outdoor Fan Motor		YKT-24-6-231L	YKT-65-6-240L	YKT-65-6-240L	YKT-65-6-240L	YKT-60-6-40
	Condenser Row		1	1.6	2.0	2	1.6
	Condenser Pipe Diameter	mm	Φ5	Φ7	Φ7	Φ7	Φ7
	Max. Noise	dB(A)	52.5	58	59.0	57.5	58
Length of Pipe kit		m	3	3	4	4	4
Power supply							
Voltage		V	220-240	220-240	220-240	220-240	220-240
Phase		Ph	1	1	1	1	1
Frequency		Hz	50	50	50	50	50
Product & Packaging Information							
Indoor Unit	Product Dimension (WxDxH)	mm	802x189x297	965x215x319	1080x226x335	1190x245x350	1259x282x362
	Package Dimension (WxDxH)	mm	875x285x380	1045x305x405	1155x415x315	1295x445x365	1340x450x380
	Net weight	Kg	8.9	11.7	15	15.6	19.9
	Gross weight	Kg	11.3	16	19.8	21.5	25.7
Outdoor Unit	Product Dimension (WxDxH)	mm	765x303x555	890x342x673	890x342x673	890x342x673	946x410x810
	Package Dimension (WxDxH)	mm	885x375x605	1030x750x438	1030x750x438	1030x438x750	1090x500x875
	Net weight	Kg	26.7	43.4	50.2	52.9	61.5
	Gross weight	Kg	31.3	49.1	56.9	59.5	67.3
Shipping Information							
Container Loading (20FT/40FT/40HQ)		Sets	130/208/230	62/132/145	64/134/142	54/114/126	36/76/92
Indoor CBM		m3	0.095	0.131	0.151	0.216	0.229
Outdoor CBM		m3	0.201	0.328	0.328	0.328	0.474
TTL CBM		m3	0.296	0.459	0.479	0.545	0.703



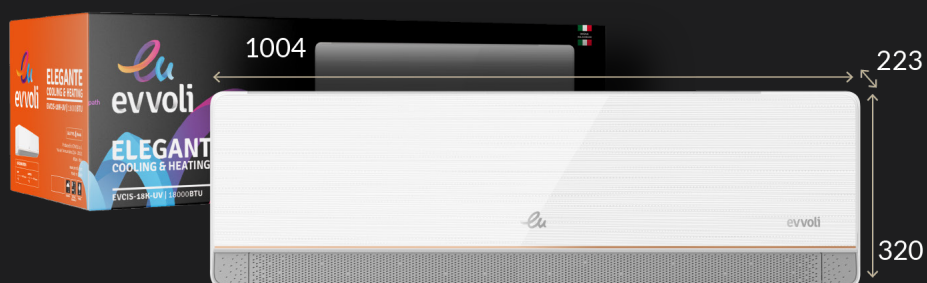
EVCIS-12K-UV



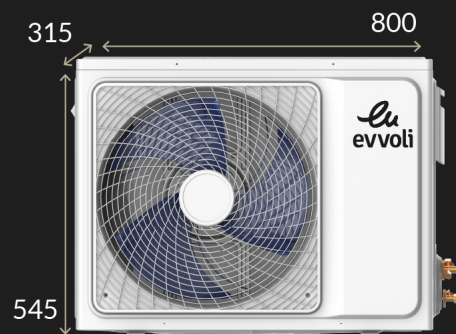
Container Loading (20FT/40FT/40HQ): 84/220/238



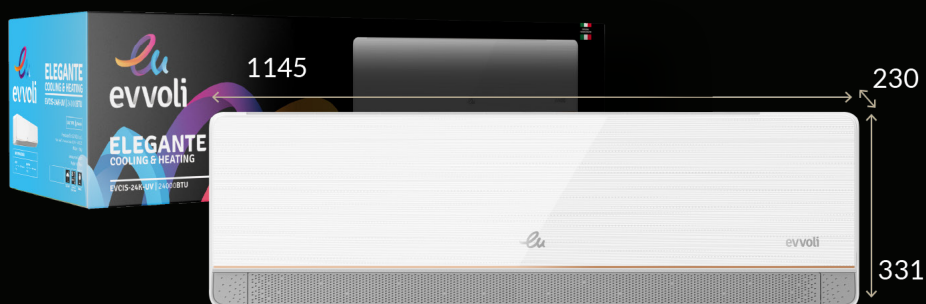
EVCIS-18K-UV



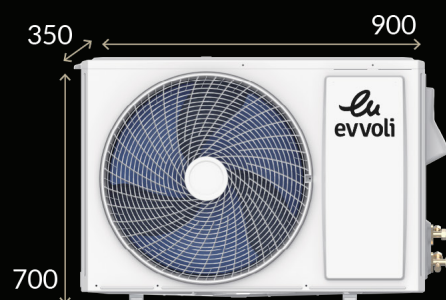
Container Loading (20FT/40FT/40HQ): 64/173/193



EVCIS-24K-UV



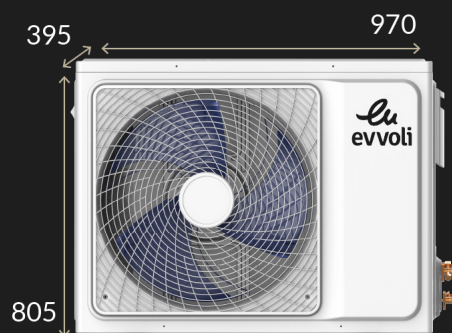
Container Loading (20FT/40FT/40HQ): 43/128/139



EVCIS-30K-UV



Container Loading (20FT/40FT/40HQ): 42/92/100



SPECIFICATIONS



Model Name			EVCIS-12K-UV	EVCIS-18K-UV	EVCIS-24K-UV	EVCIS-30K-UV
Cooling (T1)	Capacity	Btu	12000	18000	24100	31300
	Current	A	6	8	11.5	12.5
	EER	W/W	2.63	2.83	3.01	3.39
Cooling (T3)	Capacity	Btu	/	/	/	/
	Current	A	/	/	/	/
	EER	W/W	/	/	/	/
Heating	Capacity	Btu	12300	18000	26200	32100
	Current	A	5.0	7.5	11.5	11.5
	COP	W/W	3.2	3.1	3.2	3.8
Refrigerant	Type		R410A	R410A	R410A	R410A
Indoor Evaporator pipe Material			Copper	Copper	Copper	Copper
Outdoor Condenser Pipe Material			Copper	Copper	Copper	Copper
Outdoor Compressor Type			Rotary	Rotary	Rotary	Twin-Rotary
Product Specification						
Max. Power Input		W	1700	2800	3500	3700
Max. Current		A	8	12	16.5	20
Max. Air Flow Volume		m3/h	650	900	1250	1650
Refrigerant	Charged	g	610	1160	1420	1800
	Liquid piping	mm	Dg4*0.5	Dg4*0.5	Dg4*0.5	Dg4*0.5
	Gas piping	mm	Dg8*0.6	Dg10*0.7	Dg13*0.75	Dg13*0.75
	Max. Discharge Pressure	Mpa	4.15	4.15	4.3	4.15
	Max. Suction Pressure	Mpa	1.15	1.15	1.15	1.15
Indoor Unit	Evaporator bend		3	3	3	3
	Evaporator row		2	2	2	2
	Evaporator pipe diameter	mm	5	5	7	7
	Fan Motor		YYK18-4F	D-310-30-10A	D-310-50-10A	D-310-50-10L
	Max. Noise	dB(A)	35	37	40	41
Outdoor Unit	Compressor Brand		HIGHLY	GMCC	HIGHLY	LANDA
	Compressor Model		ASG140	ASF200	ASH295	QXAS-F325
	Outdoor Fan Motor		YDK25-6B	YDK31-6A	CW75D	YDK70-6B
	Condenser Row		1	2	2	2
	Condenser Pipe Diameter	mm	7	7	7	7
Max. Noise		dB(A)	43	45	50	49
Length of Pipe kit		m	3	3	4	4
Power supply						
Voltage		V	220-240	220-240	220-240	220-240
Phase		Ph	1	1	1	1
Frequency		Hz	50	50	50	50
Product & Packaging Information						
Indoor Unit	Product Dimension (WxDxH)	mm	827x201x299	1004x223x320	1145x230x331	1250x258x357
	Package Dimension (WxDxH)	mm	891x371x282	1070x385x312	1210x400x327	1325x362x440
	Net weight	Kg	8.5	11.5	13	16
	Gross weight	Kg	11.4	15.5	17	19
Outdoor Unit	Product Dimension (WxDxH)	mm	730x545x285	800x545x315	900x700x350	970x395x805
	Package Dimension (WxDxH)	mm	850x620x370	920x620x400	1015x762x425	1105x495x890
	Net weight	Kg	27	36	52	63
	Gross weight	Kg	30	39	57	71
Shipping Information						
Container Loading (20FT/40FT/40HQ)		Sets	84/220/238	64/173/193	43/128/139	42/92/100
Indoor CBM		m3	0.093	0.131	0.158	0.211
Outdoor CBM		m3	0.186	0.219	0.329	0.487
TTL CBM		m3	0.279	0.350	0.487	0.698

GOLDEN
COOLING & HEATING



**FAST
COOLING**



**SELF
CLEANING**



**AUTO
RESTART**

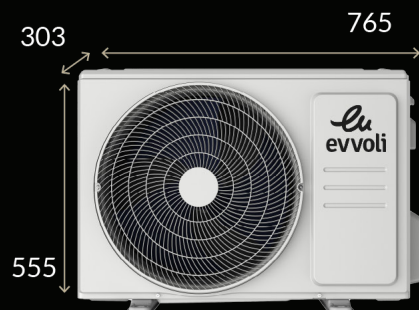


**4 DIRECTION
AIR FLOW**

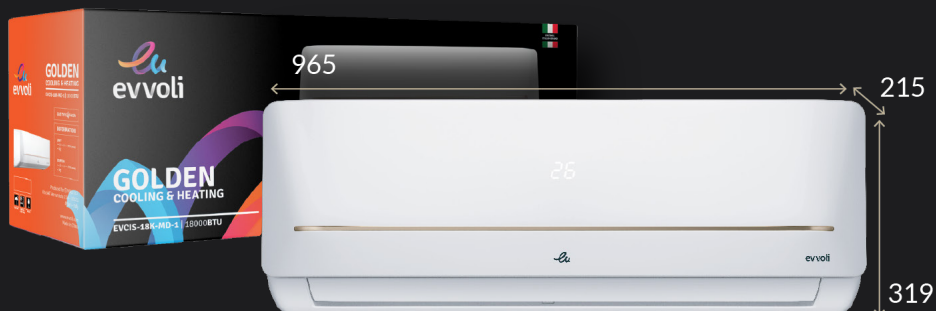
EVCIS-12K-MD-1



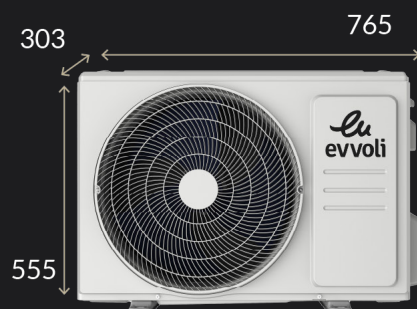
Container Loading (20FT/40FT/40HQ): 99/208/230



EVCIS-18K-MD-1



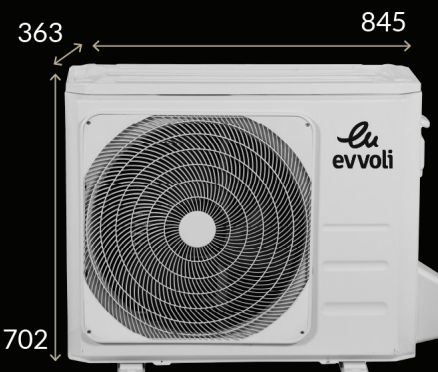
Container Loading (20FT/40FT/40HQ): 88/186/200



EVCIS-24K-MD-1



Container Loading (20FT/40FT/40HQ): 60/126/142



SPECIFICATIONS



Model Name			EVCIS-12K-MD-1	EVCIS-18K-MD-1	EVCIS-24K-MD-1
Cooling (T1)	Capacity	Btu	12000	18000	24000
	Current	A	5.2	8.3	10.88
	EER	W/W	3.01	2.90	2.81
Cooling (T3)	Capacity	Btu	/	/	/
	Current	A	/	/	/
	EER	W/W	/	/	/
Heating	Capacity	Btu	12000	18000	26000
	Current	A	4.6	7.9	10.32
	COP	W/W	3.41	3.07	3.21
Refrigerant	Type		R410A	R410A	R410A
Indoor Evaporator pipe Material			Copper	Copper	Copper
Outdoor Condenser Pipe Material			Copper	Copper	Copper
Outdoor Compressor Type			Rotary	Rotary	Rotary
Product Specification					
Max. Power Input		W	1750	2500	4000
Max. Current		A	9.0	13	20
Max. Air Flow Volume		m3/h	523	787	1060
Refrigerant	Charged	g	780	1230	1800
	Liquid piping	mm	Φ6.35	Φ6.35	Φ9.52
	Gas piping	mm	Φ12.7	Φ12.7	Φ15.9
	Max. Discharge Pressure	Mpa	4.2	4.2	4.2
	Max. Suction Pressure	Mpa	1.5	1.5	1.5
Indoor Unit	Evaporator bend		Yes	Yes	Yes
	Evaporator row		2	2	2
	Evaporator pipe diameter	mm	Φ7	Φ7	Φ7
	Fan Motor		YKFG-13-4-38L-4	YKFG-28-4-3-14	YKFG-45-4-22
	Max. Noise	dB(A)	40	43.5	47
Outdoor Unit	Compressor Brand		GMCC	GMCC	GMCC
	Compressor Model		ASM140V1VDZ	KSF205V1UETH	PA280G2CS-4MTL
	Outdoor Fan Motor		YKT-24-6-231L	YKT-35-6-252	YKT-75-6-200L
	Condenser Row		1	2	2
	Condenser Pipe Diameter	mm	Φ7	Φ7	Φ7
Max. Noise		dB(A)	54.5	57.5	59.5
Length of Pipe kit		m	3	3	4
Power supply					
Voltage		V	220-240	220-240	220-240
Phase		Ph	1	1	1
Frequency		Hz	50	50	50
Product & Packaging Information					
Indoor Unit	Product Dimension (WxDxH)	mm	802x189x297	965x215x319	1080x226x335
	Package Dimension (WxDxH)	mm	875x380x285	1045x410x305	1155x415x320
	Net weight	Kg	8.8	11.6	14
	Gross weight	Kg	11	14.8	17.5
Outdoor Unit	Product Dimension (WxDxH)	mm	765x303x555	765x303x555	845x363x702
	Package Dimension (WxDxH)	mm	887x337x610	887x337x610	965x395x775
	Net weight	Kg	28.7	35.1	50.6
	Gross weight	Kg	30.9	37.4	53.8
Shipping Information					
Container Loading (20FT/40FT/40HQ)		Sets	99/208/230	88/186/200	60/126/142
Indoor CBM		m3	0.095	0.131	0.153
Outdoor CBM		m3	0.202	0.199	0.324
TTL CBM		m3	0.297	0.329	0.477

GRANDE
COOLING & HEATING



**FAST
COOLING**



**SELF
CLEANING**

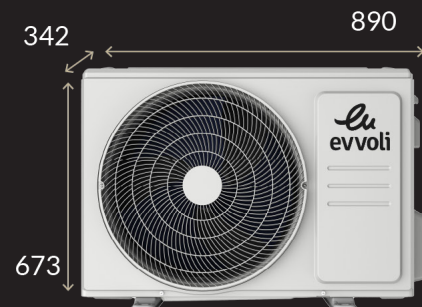


**AUTO
RESTART**



**4 DIRECTION
AIR FLOW**

EVCIS-26K-MD-1



Container Loading (20FT/40FT/40HQ): 54/114/126

SPECIFICATIONS



Model Name		EVCIS-26K-MD-1	
Cooling (T1)	Capacity	Btu	26000
	Current	A	10.53
	EER	W/W	3.21
Cooling (T3)	Capacity	Btu	/
	Current	A	/
	EER	W/W	/
Heating	Capacity	Btu	26000
	Current	A	10.5
	COP	W/W	3.2
Refrigerant	Type	R410A	
Indoor Evaporator pipe Material		Copper	
Outdoor Condenser Pipe Material		Copper	
Outdoor Compressor Type		Rotary	
Product Specification			
Max. Power Input		W	3900
Max. Current		A	22
Max. Air Flow Volume		m3/h	1421
Refrigerant	Charged	g	2200
	Liquid piping	mm	Φ9.52
	Gas piping	mm	Φ15.9
	Max. Discharge Pressure	Mpa	4.2
	Max. Suction Pressure	Mpa	1.5
Indoor Unit	Evaporator bend	Yes	
	Evaporator row	2	
	Evaporator pipe diameter	mm	Φ7
	Fan Motor	ZKFP-58-8-25L	
	Max. Noise	dB(A)	43
Outdoor Unit	Compressor Brand	GMCC	
	Compressor Model	KTG275V2VMP	
	Outdoor Fan Motor	YKT-65-6-240L	
	Condenser Row	2.6	
	Condenser Pipe Diameter	mm	Φ7
	Max. Noise	dB(A)	60
Length of Pipe kit		m	4
Power supply			
Voltage		V	220-240
Phase		Ph	1
Frequency		Hz	50
Product & Packaging Information			
Indoor Unit	Product Dimension (WxDxH)	mm	1190x245x350
	Package Dimension (WxDxH)	mm	1295x445x365
	Net weight	Kg	15.3
	Gross weight	Kg	21.2
Outdoor Unit	Product Dimension (WxDxH)	mm	890x342x673
	Package Dimension (WxDxH)	mm	1030x438x750
	Net weight	Kg	56.1
	Gross weight	Kg	62.6
Shipping Information			
Container Loading (20FT/40FT/40HQ)		Sets	54/114/126
Indoor CBM		m3	0.213
Outdoor CBM		m3	0.338
TTL CBM		m3	0.551

GOLDEN
COOLING & HEATING



**FAST
COOLING**



**SELF
CLEANING**

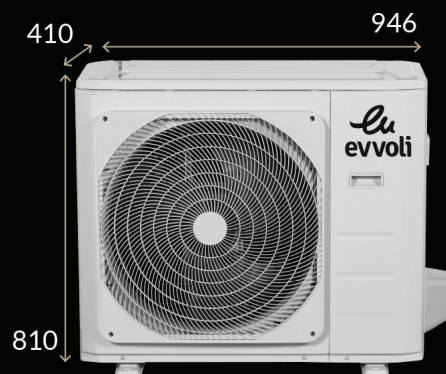


**AUTO
RESTART**



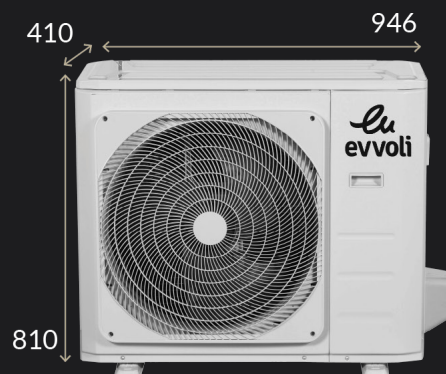
**4 DIRECTION
AIR FLOW**

EVCIS-30K-MD



Container Loading (20FT/40FT/40HQ): 37/78/92

EVCIS-36K-MD



Container Loading (20FT/40FT/40HQ): 38/78/92

SPECIFICATIONS



Model Name			EVCIS-30K-MD	EVCIS-36K-MD
Cooling (T1)	Capacity	Btu	30000	36000
	Current	A	12.2	15
	EER	W/W	3.3	3.21
Cooling (T3)	Capacity	Btu	/	/
	Current	A	/	/
	EER	W/W	/	/
Heating	Capacity	Btu	30500	37000
	Current	A	10.9	14.1
	COP	W/W	3.7	3.5
Refrigerant	Type		R410A	R410A
Indoor Evaporator pipe Material			Copper	Copper
Outdoor Condenser Pipe Material			Copper	Copper
Outdoor Compressor Type			Rotary	Rotary
Product Specification				
Max. Power Input		W	3018	3978
Max. Current		A	13.97	17.8
Max. Air Flow Volume		m3/h	1370	1370
Refrigerant	Charged	g	2400	2650
	Liquid piping	mm	Φ9.52	Φ9.52
	Gas piping	mm	Φ15.9	Φ15.9
	Max. Discharge Pressure	Mpa	4.2	4.2
	Max. Suction Pressure	Mpa	1.5	1.5
Indoor Unit	Evaporator bend		Yes	Yes
	Evaporator row		3	3
	Evaporator pipe diameter	mm	Φ7	Φ7
	Fan Motor		YKFG-60-4-2	YKFG-60-4-2
	Max. Noise	dB(A)	50	50
Outdoor Unit	Compressor Brand		GMCC	GMCC
	Compressor Model		PA311X3CS-4MTL	ATQ390V1UMT
	Outdoor Fan Motor		YKT-60-6-40	YKT-60-6-40
	Condenser Row		2	3
	Condenser Pipe Diameter	mm	Φ7	Φ7
	Max. Noise	dB(A)	61	61
Length of Pipe kit		m	4	5
Power supply				
Voltage		V	220-240	220-240
Phase		Ph	1	1
Frequency		Hz	50	50
Product & Packaging Information				
Indoor Unit	Product Dimension (WxDxH)	mm	1260x283x362	1260x283x362
	Package Dimension (WxDxH)	mm	1340x450x380	1340x450x380
	Net weight	Kg	21.8	21.8
	Gross weight	Kg	27.6	27.6
Outdoor Unit	Product Dimension (WxDxH)	mm	946x410x810	946x410x810
	Package Dimension (WxDxH)	mm	1090x500x875	1090x500x875
	Net weight	Kg	63.9	70
	Gross weight	Kg	70.3	75
Shipping Information				
Container Loading (20FT/40FT/40HQ)		Sets	38/78/92	38/78/92
Indoor CBM		m3	0.229	0.229
Outdoor CBM		m3	0.477	0.477
TTL CBM		m3	0.706	0.706



evvoli FLOOR- STANDING ACS

Ideal for large, open spaces like halls, offices, and living rooms, Evvoli Floor-Standing ACs provide powerful, long-distance cooling and heating with exceptional efficiency. Featuring golden fin technology for enhanced durability and corrosion resistance, these units are built for long-term performance. With precise ampere control, they optimize power consumption while ensuring a quiet and comfortable environment throughout the year. Whether battling the heat of summer or the cold of winter, Evvoli's energy-efficient, sleek design makes these ACs the perfect choice for larger spaces.

SEER

A++



FULL DC
INVERTER



LONG-DISTANCE
AIR FLOW



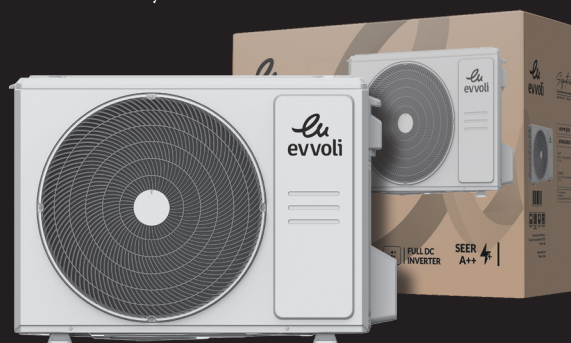
AUTO
RESTART



EVFS-24K-INV-SIG



EVFS-24K-INV-SIG



Model Name			EVFS-24K-INV-SIG
Cooling (T1)	Capacity	Btu	24000 (8000-26850)
	Current	A	9.8 (2.5-12.4)
	EER	W/W	3.20
Cooling (T3)	Capacity	Btu	/
	Current	A	/
	EER	W/W	/
Heating	Capacity	Btu	26000 (12375-29350)
	Current	A	9.7 (3.10-12.2)
	COP	W/W	3.50
Seasonal Cooling	Pdesignc	kW	7.0
	SEER	W/W	6.3
	Energy Efficiency Class		A++
Heating(Average)	Pdesignh	kW	6.0
	SCOP	W/W	4.1
	Energy Efficiency Class		A+
Heating(Warmer)	Tbiv	°C	-7
	Pdesignh	kW	5.7
	SCOP	W/W	4.8
Heating(Colder)	Energy Efficiency Class		A++
	Tbiv	°C	2
	Pdesignh	kW	/
Refrigerant	SCOP	W/W	/
	Energy Efficiency Class		/
	Tbiv	°C	/
Refrigerant	Type		R32
Indoor Evaporator pipe Material			Copper
Outdoor Condenser Pipe Material			Copper
Outdoor Compressor Type			Twin-Rotary
Product Specification			
Max. Power Input	W		4800
Max. Current	A		20.0
Max. Air Flow Volume	m3/h		1050
Refrigerant	Charged	g	1130
	Liquid piping	mm	Φ6.35
	Gas piping	mm	Φ12.7
Indoor Unit	Max. Discharge Pressure	Mpa	4.3
	Max. Suction Pressure	Mpa	1.7
	Evaporator bend		Yes
Outdoor Unit	Evaporator row		2.00
	Evaporator pipe diameter	mm	Φ5
	Fan Motor		ZKFP-30-8-125
Length of Pipe kit	Max. Noise	(dB(A)	56
	Compressor Brand		GMCC
	Compressor Model		KTM240D46UKT2
Power supply	Outdoor Fan Motor		ZKFN-80-8-3
	Condenser Row		2.0
	Condenser Pipe Diameter	mm	Φ7
Voltage	Max. Noise	(dB(A)	70.0
		m	5.0
Product & Packaging Information			
Indoor Unit	Length of Pipe kit		
	Product Dimension (WxHxD)	mm	405x405x1775
	Package Dimension (WxHxD)	mm	2000x510x490
Outdoor Unit	Net weight	Kg	29.1
	Gross weight	Kg	39.3
	Product Dimension (WxHxD)	mm	890x342x673
Shipping Information	Package Dimension (WxHxD)	mm	1030x438x750
	Net weight	Kg	43.8
	Gross weight	Kg	50.1
Container Loading (20FT/40FT/40HQ)	Sets		28/64/75
Indoor CBM	m3		0.500
Outdoor CBM	m3		0.293
TTL CBM	m3		0.793

SCROLL COMPRESSOR



DOUBLE FAN



AUTO RESTART



GAS TYPE R410A



EVFS-36K-SCR
EVFS-60K-SCR

EVFS-36K-SCR

EVFS-60K-SCR



Model Name		EVFS-36K-SCR		EVFS-60K-SCR	
Cooling (T1)	Capacity	Btu	36000	Btu	58000
	Current	A	15.5	A	8.90
	EER	W/W	3.21	W/W	3.40
Cooling (T3)	Capacity	Btu	32000	Btu	43000
	Current	A	19.4	A	9.7
	EER	W/W	2.3	W/W	2.3
Heating	Capacity	Btu	/	Btu	60000
	Current	A	/	A	8.6
	COP	W/W	/	W/W	3.66
Refrigerant		R410A		R410A	
Indoor Evaporator pipe Material		Copper		Copper	
Outdoor Condenser Pipe Material		Copper		Copper	
Outdoor Compressor Type		SCROLL		SCROLL	
Product Specification					
Max. Power Input		W	5300	W	7250
Max. Current		A	28.5	A	15
Max. Air Flow Volume		m3/h	1690	m3/h	2470
Refrigerant	Charged	g	3250	g	4300
	Liquid piping	mm	9.52	mm	9.52
	Gas piping	mm	19	mm	19
	Max. Discharge Pressure	Mpa	4.8	Mpa	4.8
	Max. Suction Pressure	Mpa	1.5	Mpa	1.5
	Evaporator bend		Yes		Yes
Indoor Unit	Evaporator row		3		3
	Evaporator pipe diameter	mm	7	mm	7
	Fan Motor		YKS-170-8-3		YKS-160-8-1-6
	Max. Noise	dB(A)	48	dB(A)	56
Outdoor Unit	Compressor Brand		COPELAND		LG
	Compressor Model		ZJ39KHE-PFZ-52E		ABT057YTA
	Outdoor Fan Motor		YKT-65-6-34L		YKT-90-6-10
	Condenser Row		2		2
	Condenser Pipe Diameter	mm	7	mm	7
Length of Pipe kit		dB(A)	62.0	dB(A)	62.0
		m	5	m	5
Power supply					
Voltage		V	220-240	V	380-415
Phase		Ph	1	Ph	3
Frequency		Hz	50	Hz	50
Product & Packaging Information					
Indoor Unit	(Product Dimension WxDxH)	mm	600x455x1934	(Product Dimension WxDxH)	600x455x1934
	(Package Dimension WxDxH)	mm	755x585x2080	(Package Dimension WxDxH)	755x585x2080
	Net weight	Kg	59.0	Net weight	59.3
	Gross weight	Kg	77.0	Gross weight	78.4
Outdoor Unit	(Product Dimension WxDxH)	mm	900x350x1170	(Product Dimension WxDxH)	952x415x1333
	(Package Dimension WxDxH)	mm	1032x443x1307	(Package Dimension WxDxH)	1095x495x1480
	Net weight	Kg	87.5	Net weight	105.2
	Gross weight	Kg	97.5	Gross weight	118.6
Shipping Information					
Container Loading (20FT/40FT/40HQ)		Sets	17/34/40	Sets	15/31/38
Indoor CBM		m3	0.897	Indoor CBM	0.933
Outdoor CBM		m3	0.514	Outdoor CBM	0.788
TTL CBM		m3	1.411	TTL CBM	1.720

SCROLL COMPRESSOR



DOUBLE FAN



AUTO RESTART



LONG-DISTANCE AIR FLOW



EVFS-62K-SCR

EVFS-62K-SCR



Model Name		EVFS-62K-SCR	
Cooling (T1)	Capacity	Btu	60000
	Current	A	8.8
	EER	W/W	3.50
Cooling (T3)	Capacity	Btu	48000
	Current	A	10.0
	EER	W/W	2.5
Heating	Capacity	Btu	/
	Current	A	/
	COP	W/W	/
Refrigerant		R410A	
Indoor Evaporator pipe Material		Copper	
Outdoor Condenser Pipe Material		Copper	
Outdoor Compressor Type		SCROLL	
Product Specification			
Max. Power Input		W	7000
Max. Current		A	13.0
Max. Air Flow Volume		m3/h	2280
Refrigerant	Charged	g	3800
	Liquid piping	mm	9.52
	Gas piping	mm	22
	Max. Discharge Pressure	Mpa	4.8
	Max. Suction Pressure	Mpa	1.5
Indoor Unit	Evaporator bend		Yes
	Evaporator row		3.0
	Evaporator pipe diameter	mm	10
	Fan Motor		ZKFN-200-8-1
	Max. Noise	dB(A)	57
Outdoor Unit	Compressor Brand		COPELAND
	Compressor Model		ZP61KCE-TFD-52E
	Outdoor Fan Motor		YKT-90-6-10
	Condenser Row		3
	Condenser Pipe Diameter	mm	7
Length of Pipe kit		Max. Noise	dB(A)
		m	5
Power supply			
Voltage		V	380-415
Phase		Ph	3
Frequency		Hz	50
Product & Packaging Information			
Indoor Unit	(Product Dimension WxDxH	mm	610x390x1925
	(Package Dimension WxDxH	mm	765x515x2070
	Net weight	Kg	56.7
	Gross weight	Kg	77.1
Outdoor Unit	(Product Dimension WxDxH	mm	952x415x1333
	(Package Dimension WxDxH	mm	1095x495x1460
	Net weight	Kg	112.6
	Gross weight	Kg	132.0
Shipping Information			
Container Loading (20FT/40FT/40HQ)		Sets	16/32/40
Indoor CBM		m3	0.816
Outdoor CBM		m3	0.802
TTL CBM		m3	1.618

SCROLL COMPRESSOR



DOUBLE FAN



AUTO RESTART



LONG-DISTANCE AIR FLOW



EVFS-36K-SCR-1
EVFS-60K-SCR-1



EVFS-36K-SCR-1
EVFS-60K-SCR-1



Model Name		EVFS-36K-SCR-1		EVFS-60K-SCR-1	
Cooling (T1)	Capacity	Btu	36000		60000
	Current	A	18		10
	EER	W/W	2.9		2.5
Cooling (T3)	Capacity	Btu	32000		/
	Current	A	21		/
	EER	W/W	2		/
Heating	Capacity	Btu	/		/
	Current	A	/		/
	COP	W/W	/		/
Refrigerant			R410A		R410A
Indoor Evaporator pipe Material			Copper		Copper
Outdoor Condenser Pipe Material			Copper		Copper
Outdoor Compressor Type			Scroll		Scroll
Product Specification					
Max. Power Input		W	5100		7400
Max. Current		A	25		18
Max. Air Flow Volume		m ³ /h	2000		2000
Refrigerant	Charged	g	3200		3200
	Liquid piping	mm	DG8*0.6		DG8*0.6
	Gas piping	mm	DG16*1		DG16*1
	Max. Discharge Pressure	Mpa	4.3		4.3
	Max. Suction Pressure	Mpa	1.15		1.15
	Evaporator bend		1		1
Indoor Unit	Evaporator row		3		2
	Evaporator pipe diameter	mm	5		9.52
	Fan Motor		YDK138-8		YDK138-8
	Max. Noise	dB(A)	45		46
	Compressor Brand		GMCC		LG
Outdoor Unit	Compressor Model		SADC042		ABT057YMA
	Outdoor Fan Motor		CW75L		CW75L
	Condenser Row		2		2
	Condenser Pipe Diameter	mm	7		7
	Max. Noise	dB(A)	46		49
Length of Pipe kit		m	4		5
Power supply					
Voltage		V	220-240		380-415
Phase		Ph	1		3
Frequency		Hz	50		50
Product & Packaging Information					
Indoor Unit	(Product Dimension WxDxH)	mm	580x400x1925		580x400x1925
	(Package Dimension WxDxH)	mm	690x565x2100		690x565x2100
	Net weight	Kg	54		54
	Gross weight	Kg	61		66
Outdoor Unit	(Product Dimension WxDxH)	mm	940x340x1320		940x340x1320
	(Package Dimension WxDxH)	mm	1070x450x1445		1070x450x1445
	Net weight	Kg	91		93
	Gross weight	Kg	104		102
Shipping Information					
Container Loading (20FT/40FT/40HQ)		Sets	16/36/42		16/36/42
Indoor CBM		m ³	0.778		0.777
Outdoor CBM		m ³	0.684		0.678
TTL CBM		m ³	1.462		1.455

PISTON COMPRESSOR



AUTO RESTART



GAS TYPE R22



Model Name		EVFS-24K-PIS		EVFS-36K-PIS	
Cooling (T1)	Capacity	Btu	24000	Btu	36000
	Current	A	11.2	A	15.8
	EER	W/W	2.87	W/W	2.90
Cooling (T3)	Capacity	Btu	21700	Btu	32000
	Current	A	11.6	A	16.4
	EER	W/W	2.5	W/W	2.6
Heating	Capacity	Btu	/	Btu	/
	Current	A	/	A	/
	COP	W/W	/	W/W	/
Refrigerant		R22		R22	
Indoor Evaporator pipe Material		Copper		Copper	
Outdoor Condenser Pipe Material		Copper		Copper	
Outdoor Compressor Type		RECIPROCATING		RECIPROCATING	
Product Specification					
Max. Power Input		W	4400	W	4750
Max. Current		A	23.3	A	25.7
Max. Air Flow Volume		m3/h	1000	m3/h	1690
Refrigerant	Charged	g	2050	g	2750
	Liquid piping	mm	9.52	mm	9.52
	Gas piping	mm	15.9	mm	19
	Max. Discharge Pressure	Mpa	3.0	Mpa	3.0
	Max. Suction Pressure	Mpa	1.0	Mpa	1.0
Indoor Unit	Evaporator bend		Yes		Yes
	Evaporator row		3		3
	Evaporator pipe diameter	mm	7	mm	7
	Fan Motor		YKT-65-8-6-3		YKS-170-8-3
	Max. Noise	dB(A)	43	dB(A)	47.5
Outdoor Unit	Compressor Brand		EMERSON		EMERSON
	Compressor Model		CR30K6M-PF1-101MM		CR42K6M-PFZ-101
	Outdoor Fan Motor		YKT-60-6-40-7		YKT-60-6-40-7
	Condenser Row		2		3
	Condenser Pipe Diameter	mm	7	mm	7
Length of Pipe kit		Max. Noise	dB(A)	60	64.0
		m	5	m	5
Power supply					
Voltage		V	220-240	V	220-240
Phase		Ph	1	Ph	1
Frequency		Hz	50	Hz	50
Product & Packaging Information					
Indoor Unit	(Product Dimension (WxDxH	mm	510x315x1750	(Product Dimension (WxDxH	600x455x1934
	(Package Dimension (WxDxH	mm	610x400x1905	(Package Dimension (WxDxH	755x585x2080
	Net weight	Kg	36.6	Net weight	59.0
	Gross weight	Kg	42.7	Gross weight	77.0
Outdoor Unit	(Product Dimension (WxDxH	mm	946x410x810	(Product Dimension (WxDxH	946x410x810
	(Package Dimension (WxDxH	mm	1090x500x885	(Package Dimension (WxDxH	1090x500x885
	Net weight	Kg	70.4	Net weight	80.3
	Gross weight	Kg	74.7	Gross weight	84.7
Shipping Information					
Container Loading (20FT/40FT/40HQ)		Sets	30/62/68	Sets	18/39/42
Indoor CBM		m3	0.445	m3	0.930
Outdoor CBM		m3	0.464	m3	0.470
TTL CBM		m3	0.909	m3	1.400

SELF CLEANING



AUTO RESTART



LONG-DISTANCE AIR FLOW



3 STAGE AMPERE CONTROL



EVFS-32K-DC
EVFS-36K-DC
EVFS-60K-DC



EVFS-32K-DC



EVFS-36K-DC



EVFS-60K-DC



Model Name			EVFS-32K-DC	EVFS-36K-DC	EVFS-60K-DC
Cooling (T1)	Capacity	Btu	32000 (26500~34000)	36000 (33600~38000)	60000 (54000~62000)
	Current	A	10.5	16.5	19
	EER	W/W	2.87	2.75	2.79
Cooling (T3)	Capacity	Btu	/	/	/
	Current	A	/	/	/
	EER	W/W	/	/	/
Heating	Capacity	Btu	33500 (26500~34000)	37700 (33600~38000)	61800 (54000~62000)
	Current	A	10.5	15	15
	COP	W/W	3.04	3.19	3.71
Refrigerant			R410A	R410A	R410A
Indoor Evaporator pipe Material			Copper	Copper	Copper
Outdoor Condenser Pipe Material			Copper	Copper	Copper
Outdoor Compressor Type			Rotary	Rotary	Rotary
Product Specification					
Max. Power Input		W	3700	4700	6600
Max. Current		A	16	28	28
Max. Air Flow Volume		m ³ /h	1200	1900	2000
Refrigerant	Charged	g	1200	2300	3250
	Liquid piping	mm	DG4*0.5	DG8*0.56	DG8*0.56
	Gas piping	mm	DG13*0.75	DG13*0.75	Dg16*1
	Max. Discharge Pressure	Mpa	4.3	4.3	4.3
	Max. Suction Pressure	Mpa	1.15	1.15	1.15
	Evaporator bend		1	1	1
Indoor Unit	Evaporator row		2	3	3
	Evaporator pipe diameter	mm	7	5	9.52
	Fan Motor		YDK55-8	D-310-180-8	D-310-180-8
	Max. Noise	dB(A)	43	46	47
	Compressor Brand		GMCC	GMCC	GMCC
Outdoor Unit	Compressor Model		KTN 210	KTF 310	KTF420
	Outdoor Fan Motor		D-65-10A	D-90-8	D-65-10N
	Condenser Row		2	3	2
	Condenser Pipe Diameter	mm	5	7	9.52
	Max. Noise	dB(A)	48	49	50
Length of Pipe kit		m	4	4	5
Power supply					
Voltage		V	220-240	220-240	220-240
Phase		Ph	1	1	1
Frequency		Hz	50	50	50
Product & Packaging Information					
Indoor Unit	(Product Dimension WxDxH)	mm	506x1780x315	580x1925x400	580x1925x400
	(Package Dimension WxDxH)	mm	620x1970x460	690x2100x565	690x2100x565
	Net weight	Kg	38	52	56
	Gross weight	Kg	49	63	66
Outdoor Unit	(Product Dimension WxDxH)	mm	900x700x350	970x805x395	940x1320x340
	(Package Dimension WxDxH)	mm	1015x762x425	1105x890x495	1070x1445x450
	Net weight	Kg	40	65	85
	Gross weight	Kg	45	71	98
Shipping Information					
Container Loading (20FT/40FT/40HQ)		Sets	30/66/76	20/43/50	20/38/42
Indoor CBM		m ³	0.562	0.819	0.819
Outdoor CBM		m ³	0.329	0.487	0.691
TTL CBM		m ³	0.891	1.305	1.510



Model Name			EVFS-24K-INV	EVFS-36K-INV
Cooling (T1)	Capacity	Btu	25000 (6000~28500)	36000 (7200~42000)
	Current	A	9.7 (2.45~13.1)	14.6 (2.0~18.0)
	EER	W/W	3.33	3.30
Cooling (T3)	Capacity	Btu	22900	31000
	Current	A	14.8	16.8
	EER	W/W	2.02	2.5
Heating	Capacity	Btu	30000 (7500~32000)	38000 (12500~40000)
	Current	A	11.1 (2.5~11.8)	13.9 (3.1~13.7)
	COP	W/W	3.45	4
Refrigerant			R410A	R410A
Indoor Evaporator pipe Material			Copper	Copper
Outdoor Condenser Pipe Material			Copper	Copper
Outdoor Compressor Type			Twin-Rotary	Twin-Rotary
Product Specification				
Max. Power Input		W	3800	4700
Max. Current		A	16.5	21
Max. Air Flow Volume		m3/h	1250	2035
Refrigerant	Charged	g	2000	3200
	Liquid piping	mm	9.52	9.52
	Gas piping	mm	15.9	19
	Max. Discharge Pressure	Mpa	4.8	4.8
	Max. Suction Pressure	Mpa	1.5	1.5
	Evaporator bend	Yes	Yes	Yes
Indoor Unit	Evaporator row		3.0	3
	Evaporator pipe diameter	mm	7	7
	Fan Motor		YKT-65-8-6-3	YKS-170-8-3
	Max. Noise	dB(A)	48.5	55
	Compressor Brand		GMCC	HIGHLY
Outdoor Unit	Compressor Model		ATF235D22TMT	ATH307CDRC8DUL
	Outdoor Fan Motor		ZKFN-120-8-2	ZKFN-120-8-2
	Condenser Row		2	3
	Condenser Pipe Diameter	mm	7	7
	Max. Noise	dB(A)	60.0	65
	Length of Pipe kit	m	5	5
Power supply				
Voltage		V	220-240	220-240
Phase		Ph	1	1
Frequency		Hz	50	50
Product & Packaging Information				
Indoor Unit	(Product Dimension (WxDxH)	mm	510x315x1750	600x455x1934
	(Package Dimension (WxDxH)	mm	610x400x1905	755x585x2080
	Net weight	Kg	36.7	59.3
	Gross weight	Kg	43.1	76.2
Outdoor Unit	(Product Dimension (WxDxH)	mm	946x410x810	946x410x810
	(Package Dimension (WxDxH)	mm	1090x500x885	1090x500x885
	Net weight	Kg	55.0	63.8
	Gross weight	Kg	59.4	68.7
Shipping Information				
Container Loading (20FT/40FT/40HQ)		Sets	30/62/68	18/39/42
Indoor CBM		m3	0.442	0.919
Outdoor CBM		m3	0.467	0.468
TTL CBM		m3	0.909	1.387



FULL DC INVERTER COOLING & HEATING EVFS-INV

SEER

A++



FULL DC
INVERTER



DOUBLE
FAN



LONG-DISTANCE
AIR FLOW



EVFS-48K-INV



EVFS-48K-INV



Model Name		EVFS-48K-INV	
Cooling (T1)	Capacity	Btu	48000 (12000~52400)
	Current	A	22 (5.2~25)
	EER	W/W	2.87
Cooling (T3)	Capacity	Btu	/
	Current	A	/
	EER	W/W	/
Heating	Capacity	Btu	55000 (14000~61000)
	Current	A	22.5 (5.2~25.0)
	COP	W/W	3.16
Seasonal Cooling	Pdesignnc	kW	14.1
	SEER	W/W	6.1
	Energy Efficiency Class		A++
Heating(Average)	Pdesignh	kW	11.0
	SCOP	W/W	4.0
	Energy Efficiency Class		A+
Heating(Warmer)	Tbiv	°C	-7
	Pdesignh	kW	/
	SCOP	W/W	/
Heating(Colder)	Energy Efficiency Class		/
	Tbiv	°C	/
	Pdesignh	kW	/
Refrigerant	SCOP	W/W	/
	Energy Efficiency Class		/
	Tbiv	°C	/
Refrigerant		Type	R32
Indoor Evaporator pipe Material			Copper
Outdoor Condenser Pipe Material			Copper
Outdoor Compressor Type			Twin-Rotary
Product Specification			
Max. Power Input		W	6900
Max. Current		A	29.0
Max. Air Flow Volume		m3/h	2413
Refrigerant	Charged	g	2900
	Liquid piping	mm	Φ9.52
	Gas piping	mm	Φ15.9
Indoor Unit	Max. Discharge Pressure	Mpa	4.3
	Max. Suction Pressure	Mpa	1.7
	Evaporator bend		Yes
Outdoor Unit	Evaporator row		3.00
	Evaporator pipe diameter	mm	Φ9.52
	Fan Motor		ZKFN-200-8-1-2
Length of Pipe kit	Max. Noise	(dB(A)	67
	Compressor Brand		GMCC
	Compressor Model		KTO420D1UMU
Power supply	Outdoor Fan Motor		ZKFN-85-8-22-5
	Condenser Row		1.6
	Condenser Pipe Diameter	mm	Φ9.52
Voltage	Max. Noise	(dB(A)	73.0
		m	5.0
Phase			
Frequency			
Product & Packaging Information			
Indoor Unit	Product Dimension (WxHxD)	mm	629x456x1925
	Package Dimension (WxHxD)	mm	750x550x2055
	Net weight	Kg	59.0
Outdoor Unit	Gross weight	Kg	78.0
	Product Dimension (WxHxD)	mm	952x415x1333
	Package Dimension (WxHxD)	mm	1095x495x1460
Shipping Information	Net weight	Kg	91.5
	Gross weight	Kg	109.5
Container Loading (20FT/40FT/40HQ)		Sets	15/32/39
Indoor CBM		m3	0.886
Outdoor CBM		m3	0.802
TTL CBM		m3	1.688

INVERTER COMPRESSOR



DOUBLE FAN



LONG-DISTANCE AIR FLOW



AUTO RESTART



EVFS-60K-INV



EVFS-60K-INV



Model Name		EVFS-60K-INV	
Cooling (T1)	Capacity	Btu	60000 (30000~63000)
	Current	A	8.4 (3.5~9.5)
	EER	W/W	3.22
Cooling (T3)	Capacity	Btu	47400
	Current	A	9.20
	EER	W/W	2.33
Heating	Capacity	Btu	62000 (35000~65000)
	Current	A	8.0 (3.2~9.0)
	COP	W/W	3.60
Seasonal Cooling	Pdesignnc	kW	/
	SEER	W/W	/
	Energy Efficiency Class		/
Heating(Average)	Pdesignnh	kW	/
	SCOP	W/W	/
	Energy Efficiency Class		/
Heating(Warmer)	Tbiv	°C	/
	Pdesignnh	kW	/
	SCOP	W/W	/
Heating(Colder)	Energy Efficiency Class		/
	Tbiv	°C	/
	Pdesignnh	kW	/
Refrigerant	SCOP	W/W	/
	Energy Efficiency Class		/
	Tbiv	°C	/
Refrigerant		Type	R410A
Indoor Evaporator pipe Material			Copper
Outdoor Condenser Pipe Material			Copper
Outdoor Compressor Type			ROTARY
Product Specification			
Max. Power Input		W	6700
Max. Current		A	10.5
Max. Air Flow Volume		m ³ /h	2323
Refrigerant	Charged	g	4200
	Liquid piping	mm	Φ9.52
	Gas piping	mm	Φ19
Indoor Unit	Max. Discharge Pressure	Mpa	4.8
	Max. Suction Pressure	Mpa	1.5
	Evaporator bend		Yes
Outdoor Unit	Evaporator row		3.00
	Evaporator pipe diameter	mm	Φ9.52
	Fan Motor		ZKFN-200-8-1
Length of Pipe kit	Max. Noise	(dB(A)	67.00
	Compressor Brand		GMCC
	Compressor Model		ATQ420D1TMU
Power supply	Outdoor Fan Motor		YKT-90-6-10
	Condenser Row		2.0
	Condenser Pipe Diameter	mm	Φ7
Voltage	Max. Noise	(dB(A)	63.0
		m	5.0
Phase			
Frequency			
Product & Packaging Information			
Indoor Unit	Product Dimension (WxHxD)	mm	629x456x1935
	Package Dimension (WxHxD)	mm	750x550x2055
	Net weight	Kg	59.2
Outdoor Unit	Gross weight	Kg	79.1
	Product Dimension (WxHxD)	mm	952x415x1333
	Package Dimension (WxHxD)	mm	1095x495x1460
Shipping Information	Net weight	Kg	99.0
	Gross weight	Kg	116.5
Container Loading (20FT/40FT/40HQ)		Sets	15/32/39
Indoor CBM		m ³	0.886
Outdoor CBM		m ³	0.802
TTL CBM		m ³	1.688

DOUBLE FAN



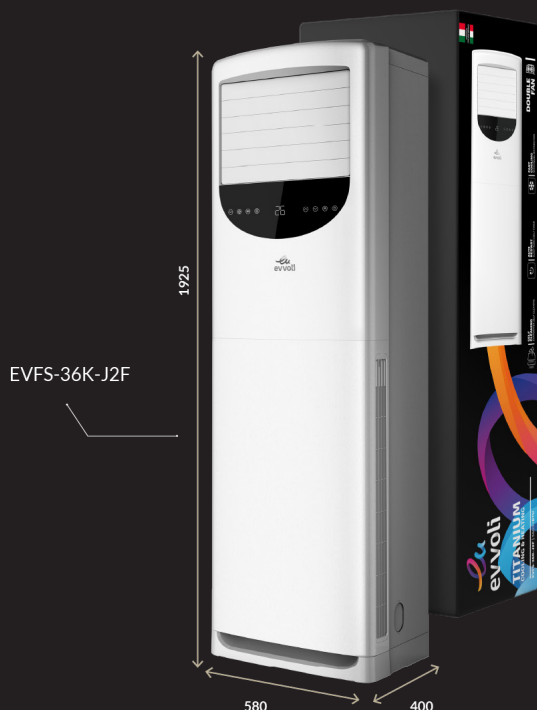
LONG DISTANCE AIR FLOW



AUTO RESTART



FAST COOLING



Model Name		EVFS-36K-J2F	
Cooling (T1)	Capacity	Btu	36500
	Current	A	14.5
	EER	W/W	3
Cooling (T3)	Capacity	Btu	/
	Current	A	/
	EER	W/W	/
Heating	Capacity	Btu	38200
	Current	A	13.7
	COP	W/W	3.4
Refrigerant		R410A	
Indoor Evaporator pipe Material		Copper	
Outdoor Condenser Pipe Material		Copper	
Outdoor Compressor Type		Twin-Rotary	
Product Specification			
Max. Power Input		W	4500
Max. Current		A	22
Max. Air Flow Volume		m3/h	1900
Refrigerant	Charged	g	2600
	Liquid piping	mm	DG4"0.5
	Gas piping	mm	DG10"0.7
	Max. Discharge Pressure	Mpa	4.3
	Max. Suction Pressure	Mpa	1.15
Indoor Unit	Evaporator bend		1
	Evaporator row		3
	Evaporator pipe diameter	mm	5
	Fan Motor		YDK138-8
	Max. Noise	dB(A)	46
Outdoor Unit	Compressor Brand		LANDA
	Compressor Model		QXAS-F356
	Outdoor Fan Motor		CW75L
	Condenser Row		2
	Condenser Pipe Diameter	mm	7
Length of Pipe kit	Max. Noise	dB(A)	48
		m	4
Power supply			
Voltage		V	220-240
Phase		Ph	1
Frequency		Hz	50
Product & Packaging Information			
Indoor Unit	(Product Dimension WxDxH	mm	580x400x1925
	(Package Dimension WxDxH	mm	690x565x2100
	Net weight	Kg	55
	Gross weight	Kg	63
Outdoor Unit	(Product Dimension WxDxH	mm	1320x340x940
	(Package Dimension WxDxH	mm	1445x450x1070
	Net weight	Kg	84
	Gross weight	Kg	98
Shipping Information			
Container Loading (20FT/40FT/40HQ)		Sets	16/36/42
Indoor CBM		m3	0.741
Outdoor CBM		m3	0.689
TTL CBM		m3	1.430

SELF CLEANING



AUTO RESTART



FAST COOLING



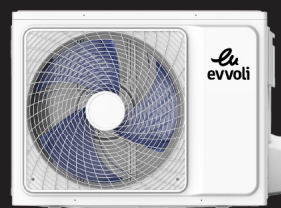
LONG-DISTANCE AIR FLOW



EVFS-32K-J
EVFS-36K-J
EVFS-60K-J



EVFS-32K-J



EVFS-36K-J



EVFS-60K-J



Model Name			EVFS-32K-J	EVFS-36K-J	EVFS-60K-J
Cooling (T1)	Capacity	Btu	32500	36000	60000
	Current	A	12	15	7.6
	EER	W/W	2.85	2.74	2.82
	Capacity	Btu	/	/	/
Cooling (T3)	Current	A	/	/	/
	EER	W/W	/	/	/
	Capacity	Btu	34000	37700	54800
	Current	A	12	13	7.5
Heating	COP	W/W	3	3.32	2.96
	Capacity	Btu	34000	37700	54800
Refrigerant			R410A	R410A	R410A
Indoor Evaporator pipe Material			Copper	Copper	Copper
Outdoor Condenser Pipe Material			Copper	Copper	Copper
Outdoor Compressor Type			Rotary	Twin-Rotary	Rotary
Product Specification					
Max. Power Input		W	3800	4500	7800
Max. Current		A	18	22	13
Max. Air Flow Volume		m ³ /h	1200	1900	1900
Refrigerant	Charged	g	1400	2000	3000
	Liquid piping	mm	DG4*0.5	DG8*0.6	Dg8*0.6
	Gas piping	mm	DG13*0.75	DG13*0.75	Dg16*1
	Max. Discharge Pressure	Mpa	4.3	4.3	4.3
	Max. Suction Pressure	Mpa	1.15	1.15	1.15
	Evaporator bend		1	1	1
Indoor Unit	Evaporator row		2	2	2
	Evaporator pipe diameter	mm	7	7	9.52
	Fan Motor		YDK68-8D	YDK138-8	YDK138-8
	Max. Noise	dB(A)	43	46	46
Outdoor Unit	Compressor Brand		HIGHLY	LANDA	HIGHLY
	Compressor Model		ASH295	QXAS-F356	ATE498
	Outdoor Fan Motor		CW75D	YDK70-6B	CW70C
	Condenser Row		2	2	2
	Condenser Pipe Diameter	mm	7	7	7
	Max. Noise	dB(A)	46	47	49
Length of Pipe kit		m	4	4	5
Power supply					
Voltage		V	220-240	220-240	380-415
Phase		Ph	1	1	3
Frequency		Hz	50	50	50
Product & Packaging Information					
Indoor Unit	(Product Dimension WxDxH)	mm	506x315x1780	580x400x1925	580x400x1925
	(Package Dimension WxDxH)	mm	620x460x1970	690x565x2100	690x565x2100
	Net weight	Kg	36	53	54
	Gross weight	Kg	49	63	66
Outdoor Unit	(Product Dimension WxDxH)	mm	900x350x700	970x395x805	1320x340x940
	(Package Dimension WxDxH)	mm	1015x425x762	1105x495x890	1445x450x1070
	Net weight	Kg	52	65	97
	Gross weight	Kg	57	73	113
Shipping Information					
Container Loading (20FT/40FT/40HQ)		Sets	30/66/76	20/43/50	16/36/42
Indoor CBM		m ³	0.510	0.777	0.755
Outdoor CBM		m ³	0.323	0.475	0.668
TTL CBM		m ³	0.833	1.251	1.423

DOUBLE FAN



T3 COMPRESSOR



AUTO RESTART

auto restart | sleep mode | sleep timer



GAS TYPE R410A



EVFS-36K-MD-1



EVFS-36K-MD-1

Model Name

EVFS-36K-MD-1

Cooling (T1)	Capacity	Btu	36000
	Current	A	14.2
	EER	W/W	3.30
Cooling (T3)	Capacity	Btu	30000
	Current	A	16.9
	EER	W/W	2.3
Heating	Capacity	Btu	38000
	Current	A	14
	COP	W/W	4
Refrigerant			R410A
Indoor Evaporator pipe Material			Copper
Outdoor Condenser Pipe Material			Copper
Outdoor Compressor Type			ROTARY
Product Specification			
Max. Power Input		W	4800
Max. Current		A	26.5
Max. Air Flow Volume		m ³ /h	2035
Refrigerant	Charged	g	2450
	Liquid piping	mm	9.52
	Gas piping	mm	19
	Max. Discharge Pressure	Mpa	4.8
	Max. Suction Pressure	Mpa	1.5
	Evaporator bend		Yes
Indoor Unit	Evaporator row		3
	Evaporator pipe diameter	mm	7
	Fan Motor		YKS-170-8-3
	Max. Noise	dB(A)	52
	Compressor Brand		GMCC
	Compressor Model		ATQ360V1SMT
Outdoor Unit	Outdoor Fan Motor		YKT-65-6-34L
	Condenser Row		2
	Condenser Pipe Diameter	mm	7
	Max. Noise	dB(A)	62.0
Length of Pipe kit		m	5
Power supply			
Voltage		V	220-240
Phase		Ph	1
Frequency		Hz	50
Product & Packaging Information			
Indoor Unit	(Product Dimension WxDxH)	mm	600x455x1934
	(Package Dimension WxDxH)	mm	755x585x2080
	Net weight	Kg	60.6
	Gross weight	Kg	76.4
Outdoor Unit	(Product Dimension WxDxH)	mm	900x350x1170
	(Package Dimension WxDxH)	mm	1032x443x1307
	Net weight	Kg	81.3
	Gross weight	Kg	92.0
Shipping Information			
Container Loading (20FT/40FT/40HQ)		Sets	17/34/40
Indoor CBM		m ³	0.900
Outdoor CBM		m ³	0.585
TTL CBM		m ³	1.485



Evvoli PORTABLE ACS

Need cooling on the go? Explore Evvoli Portable ACs – the ultimate solution for flexible, efficient comfort. With customizable settings and an energy-efficient design, these units are perfect for small rooms or temporary spaces. Effortless to install and easy to move, Evvoli Portable ACs deliver quiet operation with the added benefit of golden fin technology, ensuring lasting durability and peak performance. Compact and convenient, they provide powerful cooling wherever you need it, making them the ideal choice for versatile, on-demand comfort.

PORTABLE AIR CONDITIONER

EVPRO-12K-MD



QUIET OPERATION

NOISE-FREE AIR CONDITIONER



ECO FRIENDLY

HIGH ENERGY SAVING



EASY INSTALLATION

QUICK SETUP AND INSTALL



Container Loading (20GP/40GP/40HQ) : 114/238/350

PORTABLE AIR CONDITIONER

EVPR-12K-PO

QUIET OPERATION

NOISE-FREE AIR CONDITIONER



ECO FRIENDLY

HIGH ENERGY SAVING



EASY INSTALLATION

QUICK SETUP AND INSTALL



Container Loading (20GP/40GP/40HQ) : 95/311/375



EVPR-9K-PO

QUIET OPERATION

NOISE-FREE AIR CONDITIONER



ECO FRIENDLY

HIGH ENERGY SAVING



EASY INSTALLATION

QUICK SETUP AND INSTALL



Container Loading (20GP/40GP/40HQ) : 108/226/341



SPECIFICATIONS



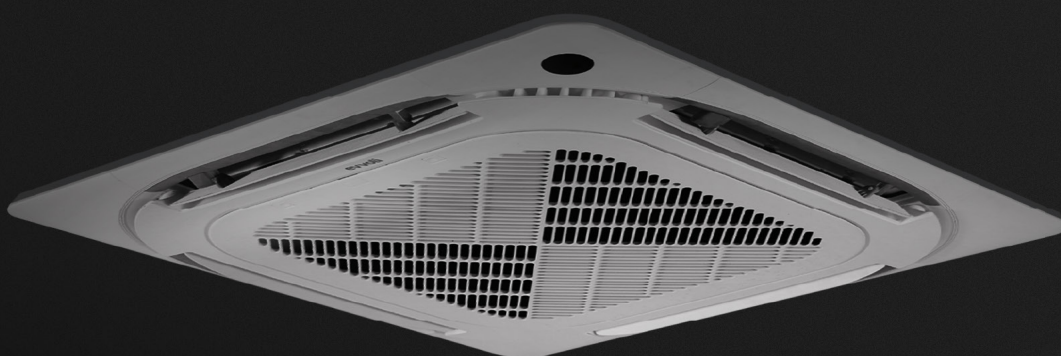
Model Name			EVPRO-12K-MD	EVPR-12K-PO	EVPR-9K-PO
Cooling (T1)	Capacity	Btu	12000	11600	8900
	Current	A	5.87	6	4.4
	EER	W/W	2.60	2.6	2.6
Cooling (T3)	Capacity	Btu	/	/	/
	Current	A	/	/	/
	EER	W/W	/	/	/
Heating	Capacity	Btu	10000	9553	7900
	Current	A	4.91	4.5	3.38
	COP	W/W	2.60	2.6	3.1

Product Specification					
Max Power Input		W	1540	1500	950
Max Current		A	8	6.5	4.5
Max. Air Flow Volume		m3/h	425	450	400
Refrigerant Type			R410A	R290	R290
Evaporator pipe Material			Copper	Copper	Copper
Evaporator row			3	3	2
Evaporator pipe diameter		mm	7	7	7
Evaportor Fan Motor			YKT-18-6-209L-2	D-310-31-8A	YDK18-6A
Max. Noise		dB(A)	52.5	44	42
Compressor Brand			GMCC	GMCC	GMCC
Compressor Model			ASM125V1VDZ	DSM215	DSM155
Condenser Fan Motor			YKT-50-4-222L	YDK35-4B	YDK45-4
Condenser Pipe Material			Copper	Copper	Copper
Condenser Row			4	4	3
Condenser Pipe Diameter		mm	5	5	5

Power supply					
Voltage		V	220-240	220-240	220-240
Phase		Ph	1	1	1
Frequency		Hz	50	50	50

Product & Packaging Information					
Product Dimension (WxDxH)		mm	467x397x765	452x403x794	476x385x710
Package Dimension (WxDxH)		mm	515x440x890	497x445x885	545x435x885
Net weight		Kg	33.7	32	33
Gross weight		Kg	37.5	37	38

Shipping Information					
Container Loading (20GP/40GP/40HQ)		Sets	114/238/350	95/311/375	108/226/341
CBM		m3	0.197	0.196	0.210



Evvoli COMMERCIAL ACS

Designed for demanding environments, Evvoli Commercial ACs deliver unmatched performance in cooling and heating large spaces such as offices, retail stores, and public venues. These units are equipped with 4D airflow technology, ensuring even distribution of air throughout the room. With rapid cooling and A++ inverter technology, they offer top-tier energy efficiency, minimising operational costs while maintaining peak performance. Additional features like auto-restart ensure seamless operation after power outages, making them a reliable and durable choice for commercial settings. Discover more!

GOLDEN
COOLING ONLY

30m

**MAX PIPING
LENGTH**

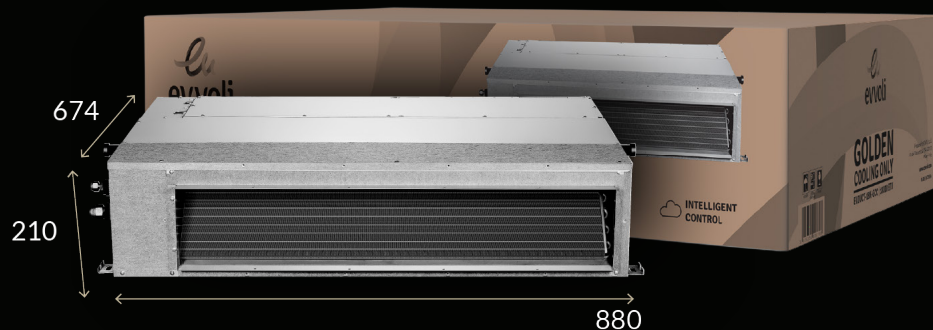


**INTELLIGENT
CONTROL**

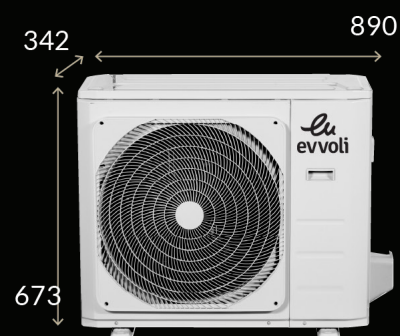


**RAPID
COOLING**

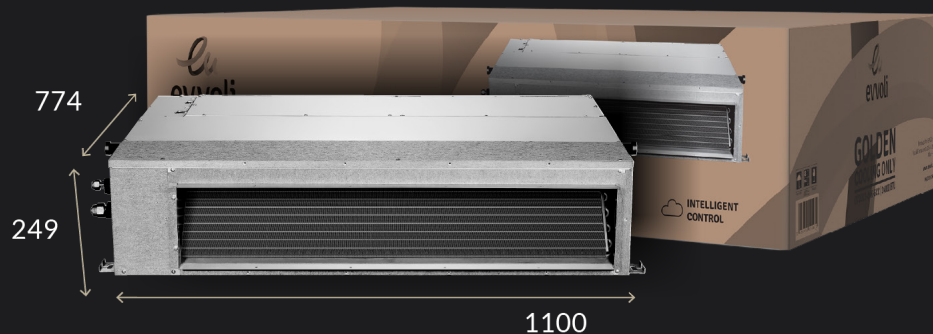
EVDUCT-18K-GCC



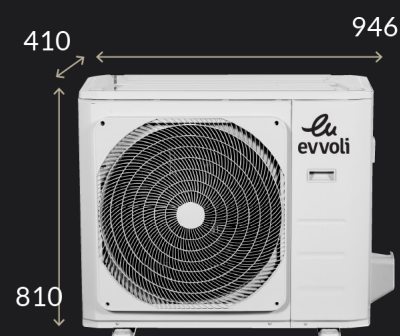
Container Loading (40HQ): 129



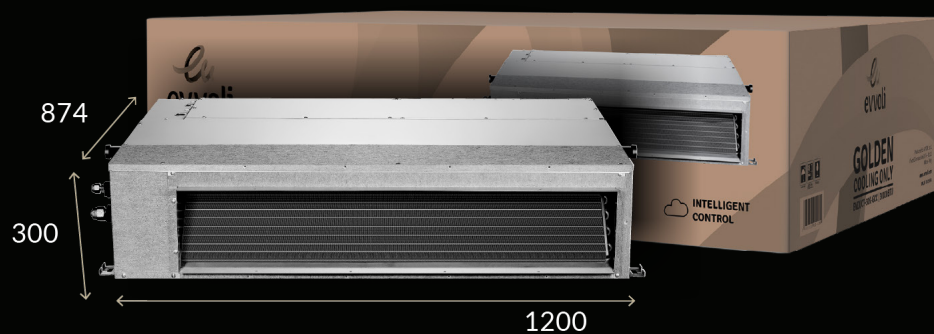
EVDUCT-24K-GCC



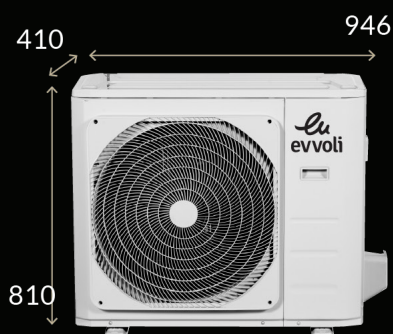
Container Loading (40HQ): 82



EVDUCT-30K-GCC



Container Loading (40HQ): 72



GOLDEN
COOLING ONLY

30m

**MAX PIPING
LENGTH**

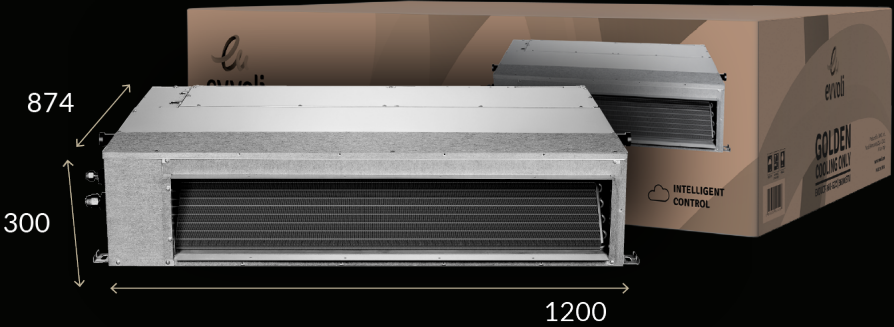


**INTELLIGENT
CONTROL**



**RAPID
COOLING**

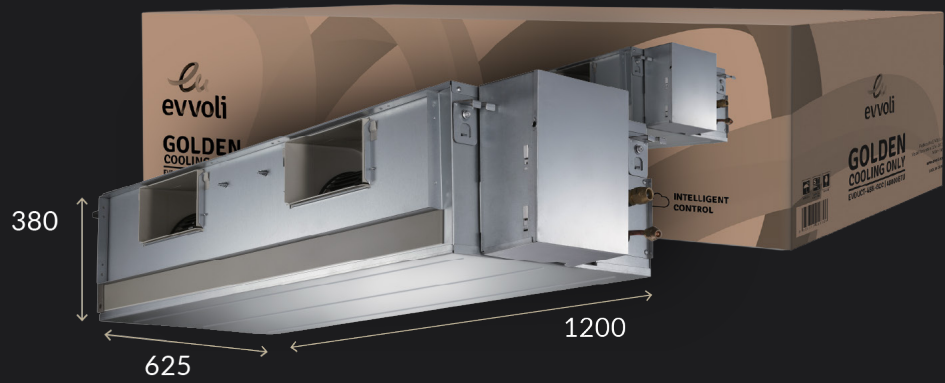
EVDUCT-36K-GCC



Container Loading (40HQ): 61



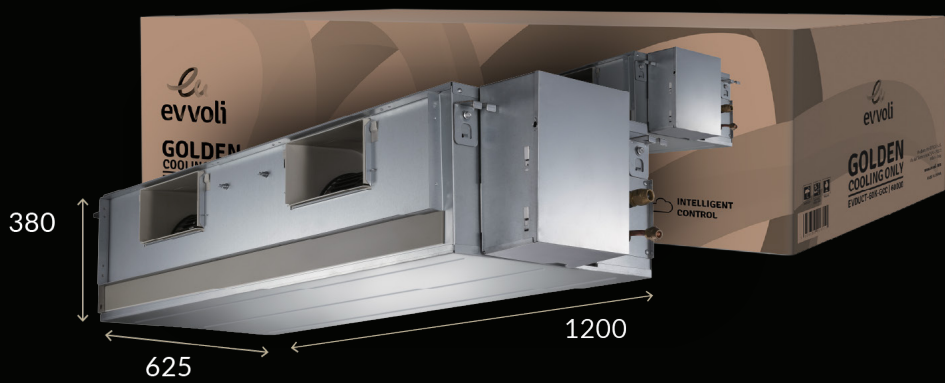
EVDUCT-48K-GCC



Container Loading (40HQ): 48



EVDUCT-60K-GCC



Container Loading (40HQ): 48



SPECIFICATIONS



Model Name			EVDUCT-18K-GCC	EVDUCT-24K-GCC	EVDUCT-30K-GCC	EVDUCT-36K-GCC	EVDUCT-48K-GCC	EVDUCT-60K-GCC
Cooling (T1)	Capacity	Btu	18000	24330	33780	38820	50750	57100
	Current	A	6.8	9.24	13.84	16.83	8.15	8.31
	EER	W/W	3.50	3.44	3.43	3.43	3.57	3.40
Cooling (T3)	Capacity	Btu	15800	22330	30510	34330	46020	51731
	Current	A	7.95	11.30	15.92	19.64	9.29	10.00
	EER	W/W	2.6	2.6	2.6	2.5	2.6	2.5
Heating	Capacity	Btu	/	/	/	/	/	/
	Current	A	/	/	/	/	/	/
	COP	W/W	/	/	/	/	/	/
Refrigerant	Type		R410A	R410A	R410A	R410A	R410A	R410A
Indoor Evaporator pipe Material			Copper	Copper	Copper	Copper	Copper	Copper
Outdoor Condenser Pipe Material			Copper	Copper	Copper	Copper	Copper	Copper
Outdoor Compressor Type			ROTARY	ROTARY	TWIN-ROTARY	SCROLL	SCROLL	SCROLL
Product Specification								
Max. Power Input		W	2900	2730	4300	5500	6300	6450
Max. Current		A	13	12	21	27.0	11.5	10
Max. Air Flow Volume		m3/h	970	1513	2190	2171	2833	3291
Refrigerant	Charged	g	1500	2100	3000	3900	4100	4400
	Liquid piping	mm	Φ6.35	Φ9.52	Φ9.52	Φ9.52	Φ9.52	Φ9.52
	Gas piping	mm	Φ12.7	Φ15.9	Φ19	Φ19	Φ22	Φ22
	Max. Discharge Pressure	Mpa	4.8	4.8	4.8	4.8	4.8	4.8
	Max. Suction Pressure	Mpa	1.5	1.5	1.5	1.5	1.5	1.5
Indoor Unit	Evaporator bend		Yes	Yes	Yes	Yes	Yes	Yes
	Evaporator row		4.0	3.0	4.0	4.0	4.0	4.0
	Evaporator pipe diameter	mm	Φ7	Φ7	Φ7	Φ7	Φ9.52	Φ9.52
	Fan Motor		ZKFN-160-8-1-2	ZKFN-160-8-1-2	ZKFN-300-8-1	ZKFN-300-8-1	ZKFN-560-8-1-1	ZKFN-560-8-1-1
	Max. Noise	dB(A)	43	43	49	49	53	53
Outdoor Unit	Compressor Brand		GMCC	GMCC	Hitachi	Copeland	Copeland	Copeland
	Compressor Model		PA180G2C-7FTS	PA250G2CS-7KTM	ATH325MV-C9EU	ZJ39KHE-PFZ-52E	ZP54KUE-TFM-52E	ZP61KCE-TFD-52E
	Outdoor Fan Motor		YKT-65-6-240L	YKT-60-6-40	ZKFN-120-8-2	YKT-65-6-34L	YKT-90-6-10	YKT-90-6-10
	Condenser Row		2	2	3	3	3	3
	Condenser Pipe Diameter	mm	Φ7	Φ7	Φ7	Φ7	Φ7	Φ7
Max. Noise		dB(A)	58.0	63.0	61.9	63.0	62.1	62.0
Length of Pipe kit		m	/	/	/	/	/	/
Power supply								
Voltage		V	220-240	220-240	220-240	220-240	380-415	380-415
Phase		Ph	1	1	1	1	3	3
Frequency		Hz	50	50	50	50	50	50
Product & Packaging Information								
Indoor Unit	Product Dimension (WxDxH) body	mm	880x674x210	1100x774x249	1200x874x300	1200x874x300	1200x625x380	1200x625x380
	Package Dimension (WxDxH) body	mm	1070x725x270	1305x805x315	1405x915x365	1405x915x365	1485x675x460	1485x675x460
	Product Dimension (WxDxH) panel	Kg	/	/	/	/	/	/
	Package Dimension (WxDxH) panel	Kg	/	/	/	/	/	/
	Net weight body		25.8	31.2	44.8	44.4	56.0	56.5
	Gross weight body		31.0	38.0	53.7	53.1	64.7	65.1
	Net weight panel		/	/	/	/	/	/
	Gross weight panel		/	/	/	/	/	/
Outdoor Unit	Product Dimension (WxDxH)	mm	890x342x673	946x410x810	946x410x810	900x350x1170	952x415x1333	952x415x1333
	Package Dimension (WxDxH)	mm	995x398x740	1090x500x875	1090x500x875	1032x443x1307	1095x495x1460	1095x495x1460
	Net weight	Kg	46.2	61.3	69.6	92.5	103.4	112.5
	Gross weight	Kg	49.5	67.9	75.3	105.2	117.8	126.6
Shipping Information								
Container Loading (40HQ)		Sets	129	82	72	61	48	48
Indoor CBM		m3	0.209	0.320	0.459	0.456	0.455	0.441
Panel CBM		m3	/	/	/	/	/	/
Outdoor CBM		m3	0.291	0.478	0.473	0.574	0.780	0.783
TTL CBM			0.501	0.798	0.932	1.030	1.235	1.225

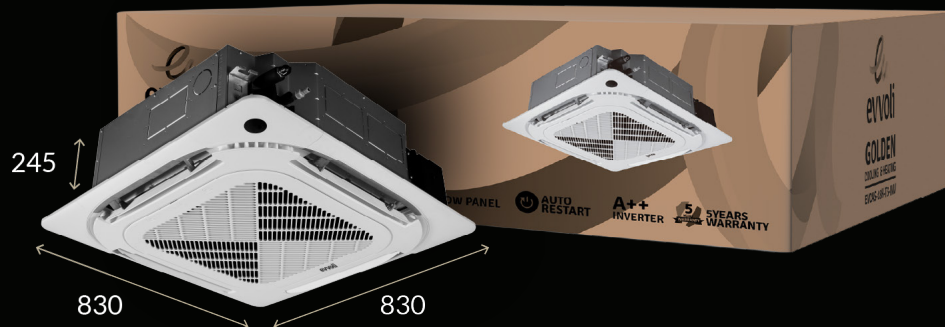
GOLDEN
COOLING & HEATING

360°
360° AIR FLOW PANEL

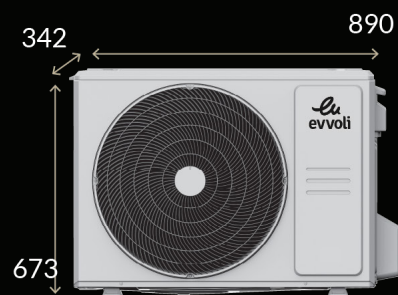
AUTO
RESTART

A++
INVERTER

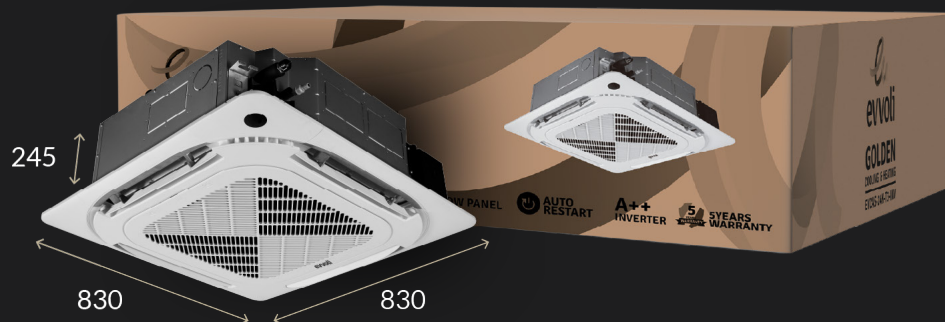
EVCAS-18K-T3-INV



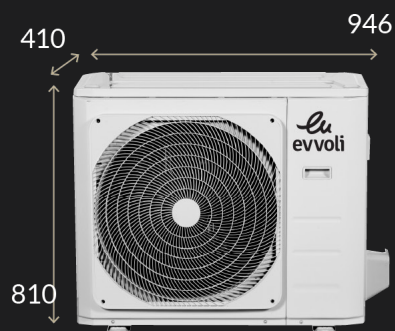
Container Loading (40HQ) : 92



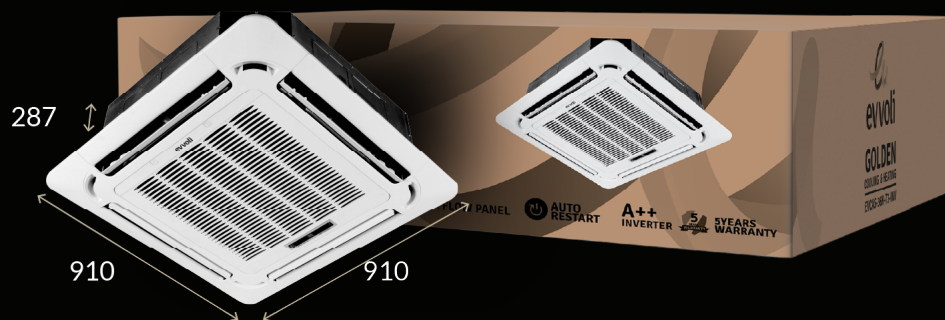
EVCAS-24K-T3-INV



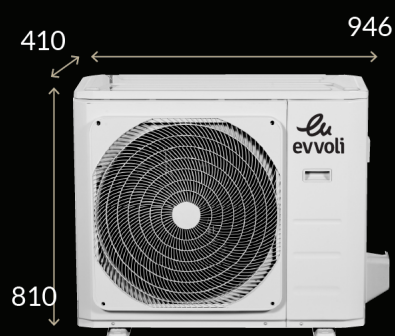
Container Loading (40HQ) : 82



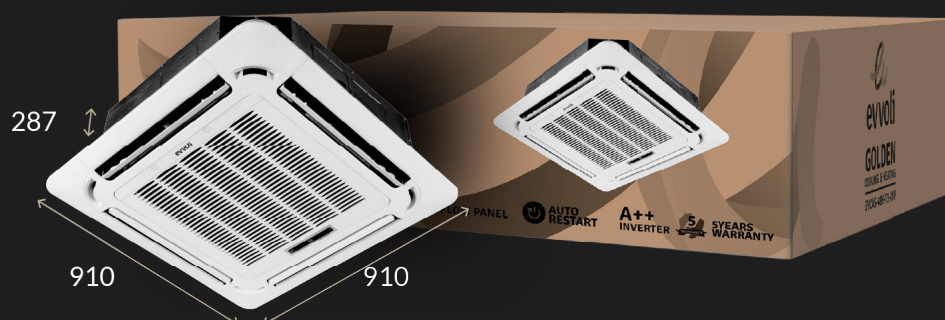
EVCAS-36K-T3-INV



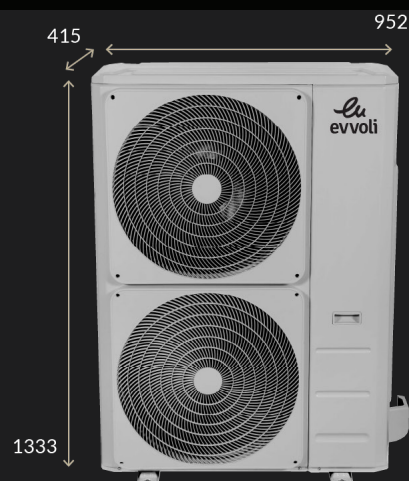
Container Loading (40HQ) : 70



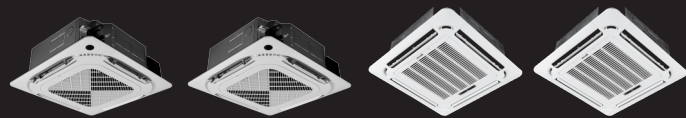
EVCAS-48K-T3-INV



Container Loading (40HQ) : 48



SPECIFICATIONS



Model Name			EVCAS-18K-T3-INV	EVCAS-24K-T3-INV	EVCAS-36K-T3-INV	EVCAS-48K-T3-INV
Cooling (T1)	Capacity	Btu	20000	23800	33600	42500
	Current	A	6.8	8.1	12.2	15.6
	EER	W/W	3.93	3.76	3.58	3.46
Cooling (T3)	Capacity	Btu	17500	21200	29000	38400
	Current	A	8.3	10.0	14.8	19.6
	EER	W/W	2.8	2.7	2.5	2.5
Heating	Capacity	Btu	18118	25249	34802	51862
	Current	A	6.2	7.8	11.5	18.6
	COP	W/W	3.8	4.2	4.0	3.6
Refrigerant	Type		R410A	R410A	R410A	R410A
Indoor Evaporator pipe Material			Copper	Copper	Copper	Copper
Outdoor Condenser Pipe Material			Copper	Copper	Copper	Copper
Outdoor Compressor Type			ROTARY	ROTARY	ROTARY	ROTARY
Product Specification						
Max. Power Input		W	2600	3200	4300	6100
Max. Current		A	12.9	14.1	19.8	28.0
Max. Air Flow Volume		m3/h	1225	1490	1950	2300
Refrigerant	Charged	g	1600	2200	3200	4300
	Liquid piping	mm	Φ6.35	Φ9.52	Φ9.52	Φ9.52
	Gas piping	mm	Φ12.7	Φ15.9	Φ19	Φ19
	Max. Discharge Pressure	Mpa	4.8	4.8	4.8	4.8
	Max. Suction Pressure	Mpa	1.5	1.5	1.5	1.5
Indoor Unit	Evaporator bend		Yes	Yes	Yes	Yes
	Evaporator row		2	2	3	3
	Evaporator pipe diameter	mm	Φ7	Φ7	Φ7	Φ7
	Fan Motor		ZKFN-125-8-13	ZKFN-125-8-1	ZKFN-220-8-2	ZKFN-220-8-2
	Max. Noise	dB(A)	42.0	47.5	51.0	56.5
Outdoor Unit	Compressor Brand		GMCC	GMCC	GMCC	GMCC
	Compressor Model		ASN140D35TFZ	ATF235D22TMT	ATF310D43TMT	ATQ420D1TMU
	Outdoor Fan Motor		ZKFN-80-8-3	ZKFN-120-8-2	ZKFN-120-8-2	ZKFN-85-8-22+ZK-FN-85-8-22-2
	Condenser Row		2.6	3	3	3
	Condenser Pipe Diameter	mm	Φ7	Φ7	Φ7	Φ7
	Max. Noise	dB(A)	58.5	58.0	63.0	64.0
Length of Pipe kit		m	/	/	/	/
Power supply						
Voltage		V	220-240	220-240	220-240	220-240
Phase		Ph	1	1	1	1
Frequency		Hz	50	50	50	50
Product & Packaging Information						
Indoor Unit	Product Dimension (WxDxH) body	mm	830x830x245	830x830x245	910x910x287	910x910x287
	Package Dimension (WxDxH) body	mm	910x910x275	910x910x275	1015x1015x330	1015x1015x330
	Product Dimension (WxDxH) panel	Kg	950x950x55	950x950x55	1020x1020x50	1020x1020x50
	Package Dimension (WxDxH) panel	Kg	1035x1035x90	1035x1035x90	1115x1115x107	1115x1115x107
	Net weight body		24.3	24.5	34.4	34.7
	Gross weight body		30.1	30.4	42.5	42.4
	Net weight panel		6.0	6.0	5.8	5.8
	Gross weight panel		9.0	9.0	9.5	9.5
	Product Dimension (WxDxH)	mm	890x342x673	946x410x810	946x410x810	952x415x1333
	Package Dimension (WxDxH)	mm	995x398x740	1090x500x875	1090x500x875	1095x460x1460
Outdoor Unit	Net weight	Kg	41.0	58.6	64.9	97.2
	Gross weight	Kg	44.9	64.1	70.5	111.2
Shipping Information						
Container Loading (40HQ)		Sets	92	82	70	48
Indoor CBM		m3	0.243	0.241	0.347	0.347
Panel CBM		m3	0.106	0.096	0.132	0.133
Outdoor CBM		m3	0.288	0.475	0.472	0.781
TTL CBM			0.638	0.812	0.951	1.261



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