



Air conditioning model	D-1000	Compressor Technology	Vortex frequency conversion
Energy efficiency ratio	≥ 2.4	Refrigeration oil	POE68
Rated voltage	12V	Refrigerant	R134a
Rated power	500-800W	Refrigerant filling amount	$560 \pm 5\text{g}$
Refrigeration capacity	1800W	Compressor speed	1000-2300
Internal machine size	440X270X83mm	Dimension	600X300mm
External dimensions	961X719X165mm	Product weight	34.5kg
Decorative panel size	935X545X20mm		



Air conditioning model	D-1000
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Energy efficiency ratio	≥ 2.7
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Rated voltage	24V
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Rated power	400-800W
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Refrigeration capacity	2100W
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Internal machine size	440X270X83mm
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External dimensions	961X719X165mm
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Decorative panel size	935X545X20mm
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Compressor Technology	Vortex frequency conversion
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Refrigeration oil	POE68
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Refrigerant	R134a
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Refrigerant filling amount	$560 \pm 5g$
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Compressor speed	1000-3000
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Dimension	600X300mm
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Product weight	34.5kg
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Air conditioning model D3000

Energy efficiency ratio ≥ 2.4

Rated voltage 12V

Rated power 500-800W

Refrigeration capacity 1800W

Internal machine size 440X270X83mm

External dimensions 962X734X165mm

Decorative panel size 935X545X20mm

Compressor Technology Vortex frequency conversion

Refrigeration oil POE68

Refrigerant R134a

Refrigerant filling amount $560 \pm 5g$

Compressor speed 1000-2300

Dimension 600X300mm

Product weight 34.5kg



Air conditioning model		D3000	Compressor Technology		Vortex frequency conversion
Energy efficiency ratio		≥ 2.7	Refrigeration oil		POE68
Rated voltage		24V	Refrigerant		R134a
Rated power		400-800W	Refrigerant filling amount		$560 \pm 5\text{g}$
Refrigeration capacity		2100W	Compressor speed		1000-3000
Internal machine size			Dimension		
440X270X83mm			600X300mm		
External dimensions			Product weight		
962X734X165mm			34.5kg		
Decorative panel size					
935X545X20mm					



Air conditioning model	Small skylight
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Energy efficiency ratio	≥ 2.4
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Rated voltage	12V
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Rated power	500-800W
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Refrigeration capacity	1800W
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Internal machine size	406X247X146mm
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External dimensions	962X734X165mm
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Compressor Technology	Vortex frequency conversion
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Refrigeration oil	POE68
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Refrigerant	R134a
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Refrigerant filling amount	$460 \pm 5\text{g}$
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Compressor speed	1000-2300
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Dimension	450X300mm
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Product weight	34.5kg
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Air conditioning model Small skylight

Energy efficiency ratio ≥ 2.7

Rated voltage 24V

Rated power 400-800W

Refrigeration capacity 2100W

Internal machine size 406X247X146mm

External dimensions 962X734X165mm

Compressor Technology Vortex frequency conversion

Refrigeration oil POE68

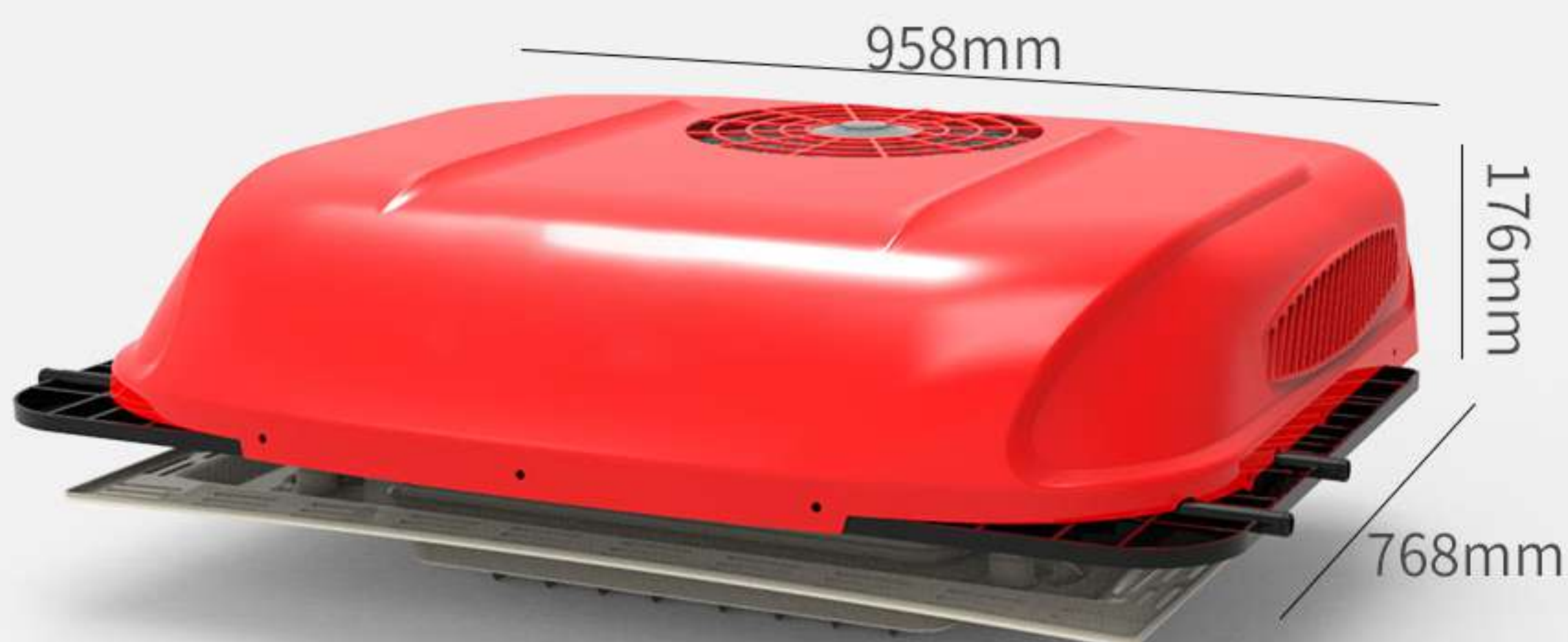
Refrigerant R134a

Refrigerant filling amount $460 \pm 5g$

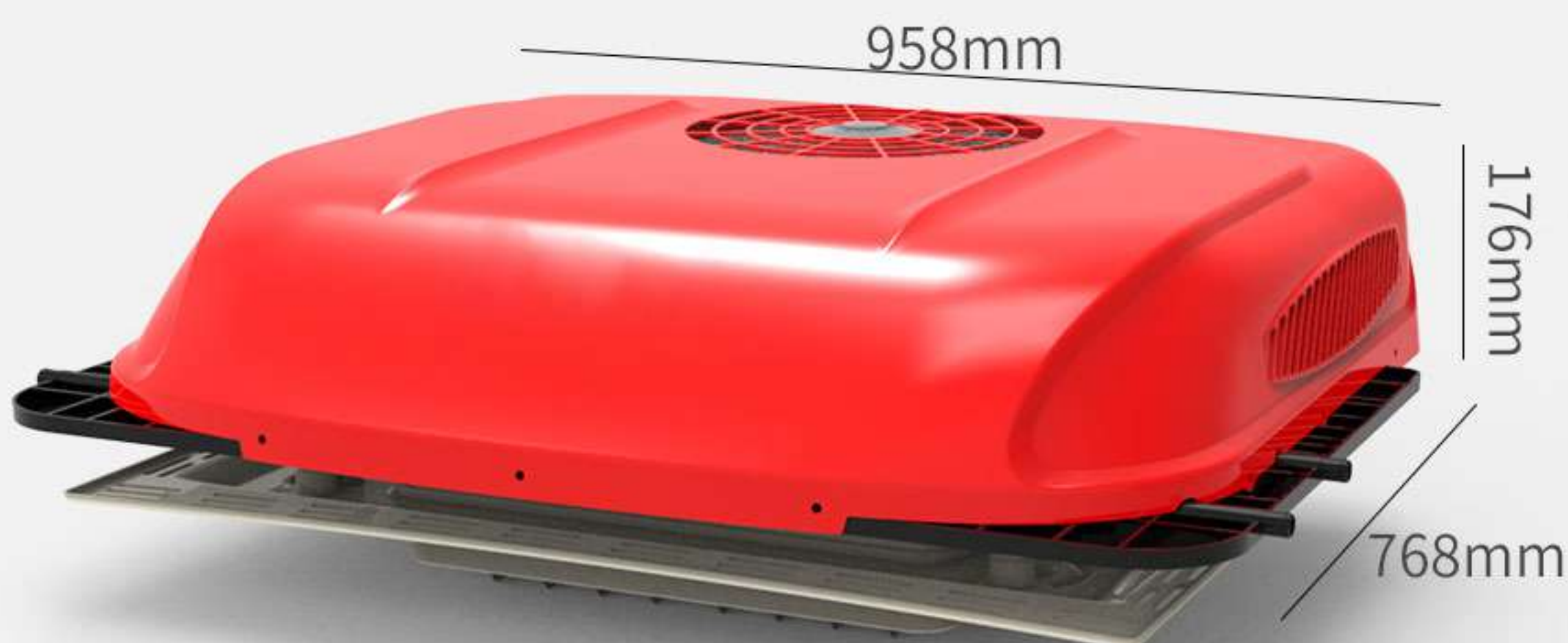
Compressor speed 1000-3000

Dimension 450X300mm

Product weight 34.5kg



Air conditioning model	D4000	Compressor Technology	Vortex frequency conversion
Energy efficiency ratio	≥ 2.4	Refrigeration oil	POE68
Rated voltage	12V	Refrigerant	R134a
Rated power	500-800W	Refrigerant filling amount	$360 \pm 10\text{g}$
Refrigeration capacity	1800W	Compressor speed	1000-2300
Internal machine size	460X285X110mm	Dimension	600X300mm
External dimensions	958X768X172mm	Product weight	34.5kg
Decorative panel size	935X545X20mm		



Air conditioning model **D4000**

Energy efficiency ratio ≥ 2.7

Rated voltage 24V

Rated power 400-800W

Refrigeration capacity 2100W

Internal machine size 460X285X110mm

External dimensions 958X768X172mm

Decorative panel size 935X545X20mm

Compressor Technology Vortex frequency conversion

Refrigeration oil POE68

Refrigerant R134a

Refrigerant filling amount $360 \pm 10\text{g}$

Compressor speed 1000-3000

Dimension 600X300mm

Product weight 34.5kg



Air conditioning model	D-6000	Compressor Technology	Vortex frequency conversion
Energy efficiency ratio	≥ 2.4	Refrigeration oil	POE68
Rated voltage	12V	Refrigerant	R134a
Rated power	500-800W	Refrigerant filling amount	$360 \pm 10\text{g}$
Refrigeration capacity	1800W	Compressor speed	1000-2300
Internal machine size	455X280X145mm	Dimension	600X300mm
External dimensions	966X869X172mm	Product weight	34.5kg
Decorative panel size	935X545X20mm		



Air conditioning model **D-6000**

Energy efficiency ratio ≥ 2.7

Rated voltage 24V

Rated power 400-800W

Refrigeration capacity 2100W

Internal machine size 455X280X145mm

External dimensions 966X869X172mm

Decorative panel size 935X545X20mm

Compressor Technology Vortex frequency conversion

Refrigeration oil POE68

Refrigerant R134a

Refrigerant filling amount $360 \pm 10\text{g}$

Compressor speed 1000-3000

Dimension 600X300mm

Product weight 34.5kg



Air conditioning model		D-7000	Compressor Technology		Vortex frequency conversion
Energy efficiency ratio		≥ 2.4	Refrigeration oil		POE68
Rated voltage		12V	Refrigerant		R134a
Rated power		500-800W	Refrigerant filling amount		$360 \pm 10\text{g}$
Refrigeration capacity		1800W	Compressor speed		1000-2300
Internal machine size			Dimension		
440X270X83mm			600X300mm		
External dimensions			Product weight		
958X768X172mm			34.5kg		
Decorative panel size					
935X545X20mm					



Air conditioning model **D-7000**

Energy efficiency ratio ≥ 2.7

Rated voltage 24V

Rated power 400-800W

Refrigeration capacity 2100W

Internal machine size 440X270X83mm

External dimensions 958X768X172mm

Decorative panel size 935X545X20mm

Compressor Technology Vortex frequency conversion

Refrigeration oil POE68

Refrigerant R134a

Refrigerant filling amount $360 \pm 10\text{g}$

Compressor speed 1000-3000

Dimension 600X300mm

Product weight 34.5kg



Product number: Ferrari style

Energy efficiency ratio: ≥ 2.4

Rated voltage: 12V

rated power: 500-800W

rated cooling capacity: 1800W

Inside machine size: 455×280×190mm

Outside machine size: 976×790×129mm

Decorative plate size: 935×545×20mm

Compressor : Inverter scroll compressor

Refrigerant oil: POE68

Refrigerant: R134a

Refrigerant filling amount: 400±10g

Speed range: 1000-2300

Dimensions of mounting holes: 600×300mm

Package weight: 32.5kg



Product number: Ferrari style

Energy efficiency ratio: ≥ 2.7

Rated voltage: 24V

rated power: 400-800W

rated cooling capacity: 2100W

Compressor: Inverter scroll compressor

Refrigerant oil: POE68

Refrigerant: R134a

Refrigerant filling amount: $400 \pm 10\text{g}$

Speed range: 1000-3000

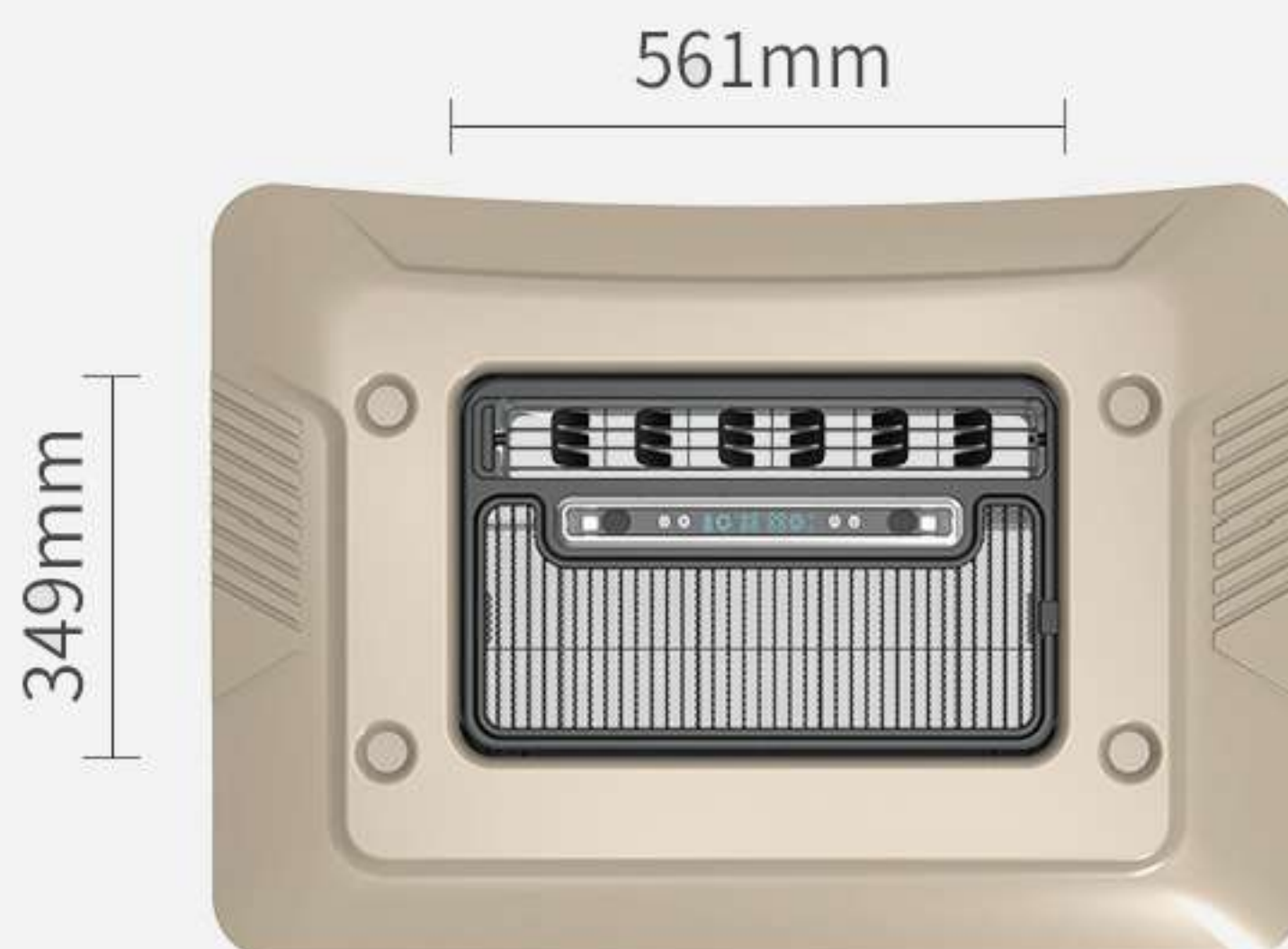
Inside machine size: $455 \times 280 \times 190\text{mm}$

Outside machine size: $976 \times 790 \times 129\text{mm}$

Decorative plate size: $935 \times 545 \times 20\text{mm}$

Dimensions of mounting holes: $600 \times 300\text{mm}$

Package weight: 32.5kg



Air conditioning model	S3000
Energy efficiency ratio	≥ 2.4
Rated voltage	12V
Rated power	200-800W
Refrigeration capacity	2000W

Internal machine size	561X349X130mm
External dimensions	976X792X129mm
Decorative panel size	846X602X26mm

Compressor Technology	Vortex frequency conversion
Refrigeration oil	POE68
Refrigerant	R134a
Refrigerant filling amount	$360 \pm 10\text{g}$
Compressor speed	1000-2300

Dimension	600X300mm
Product weight	32kg

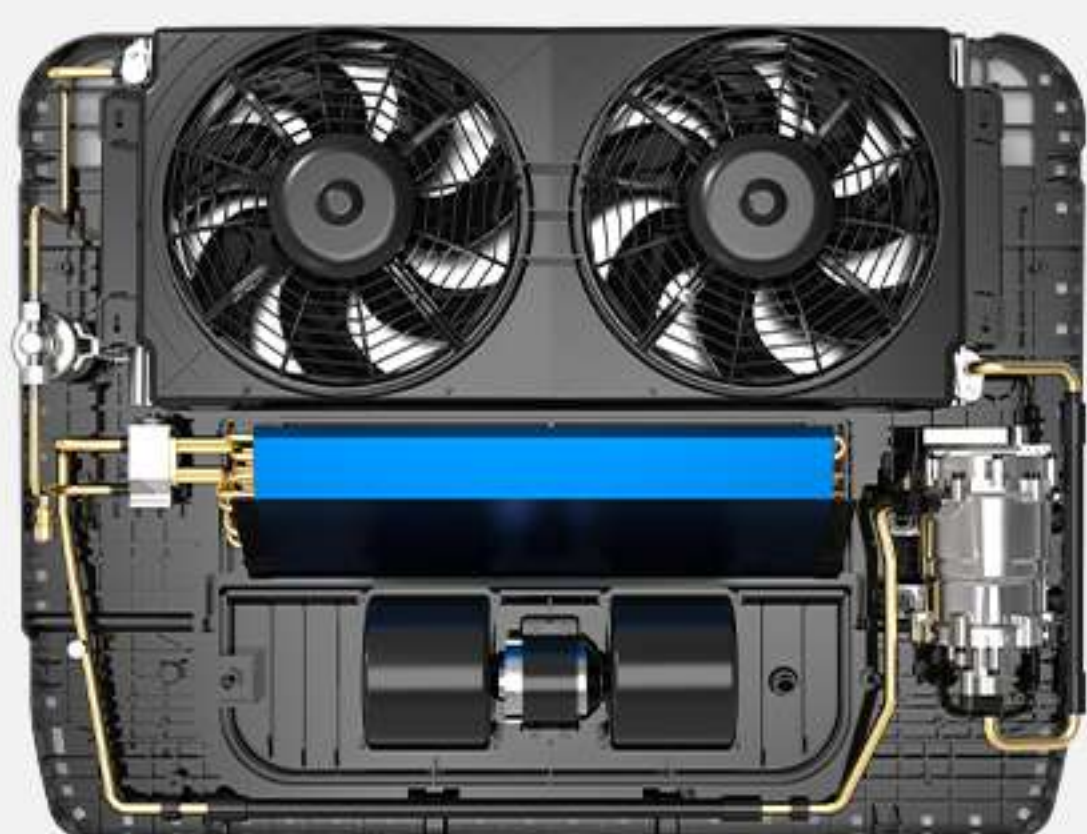


Air conditioning model	S3000
Energy efficiency ratio	≥ 2.7
Rated voltage	24V
Rated power	200-850W
Refrigeration capacity	2400W

Internal machine size	561X349X130mm
External dimensions	976X792X129mm
Decorative panel size	846X602X26mm

Compressor Technology	Vortex frequency conversion
Refrigeration oil	POE68
Refrigerant	R134a
Refrigerant filling amount	$360 \pm 10\text{g}$
Compressor speed	1000-3000

Dimension	600X300mm
Product weight	32kg



Air conditioning model	S1000
Energy efficiency ratio	≥ 2.4
Rated voltage	12V
Rated power	200-800W
Refrigeration capacity	2000W

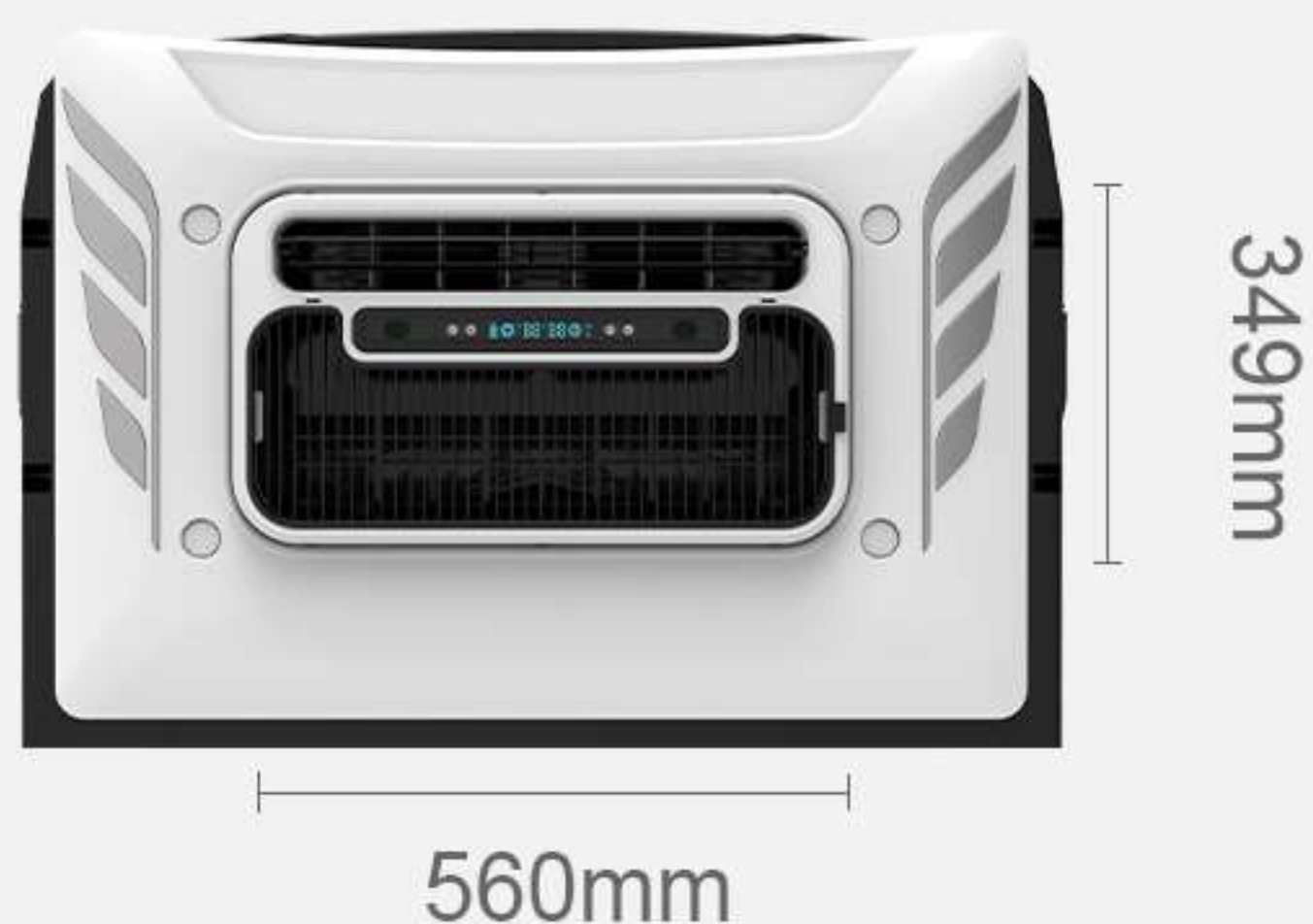
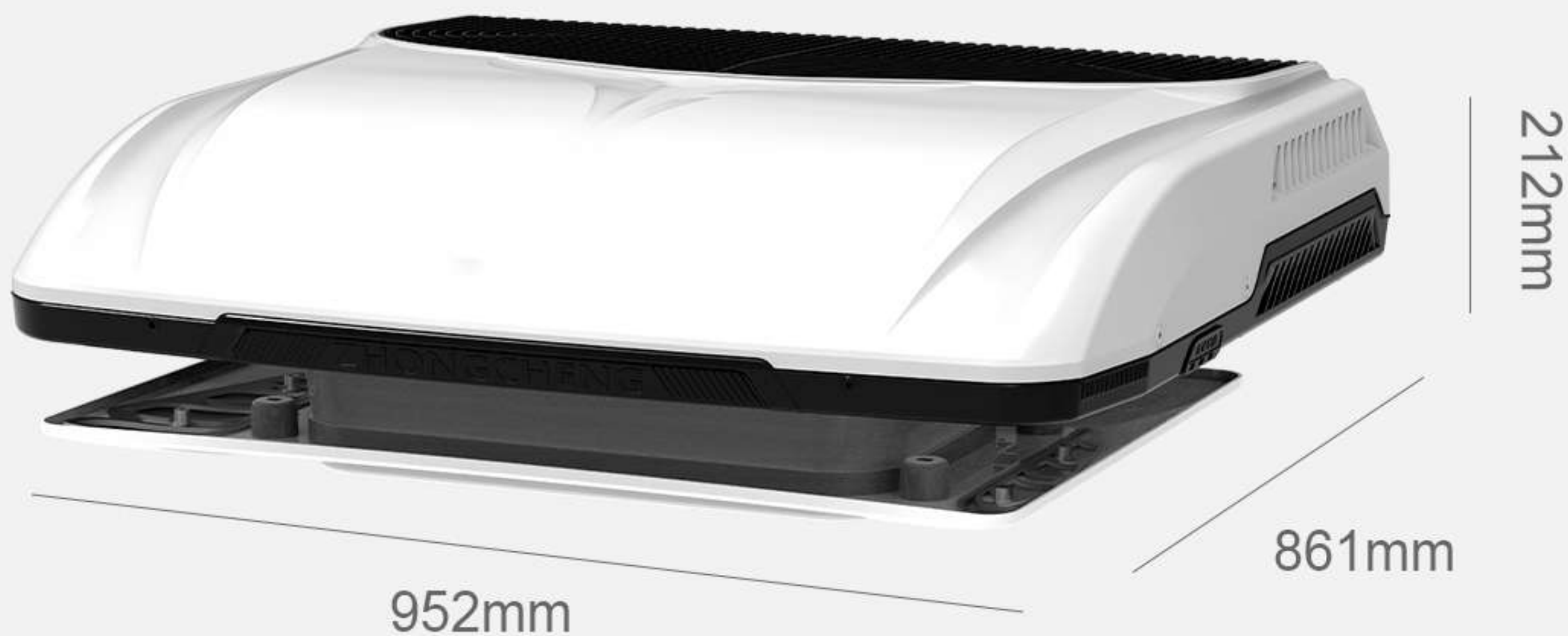
Internal machine size 497X338X130mm

External dimensions 962X734X175mm

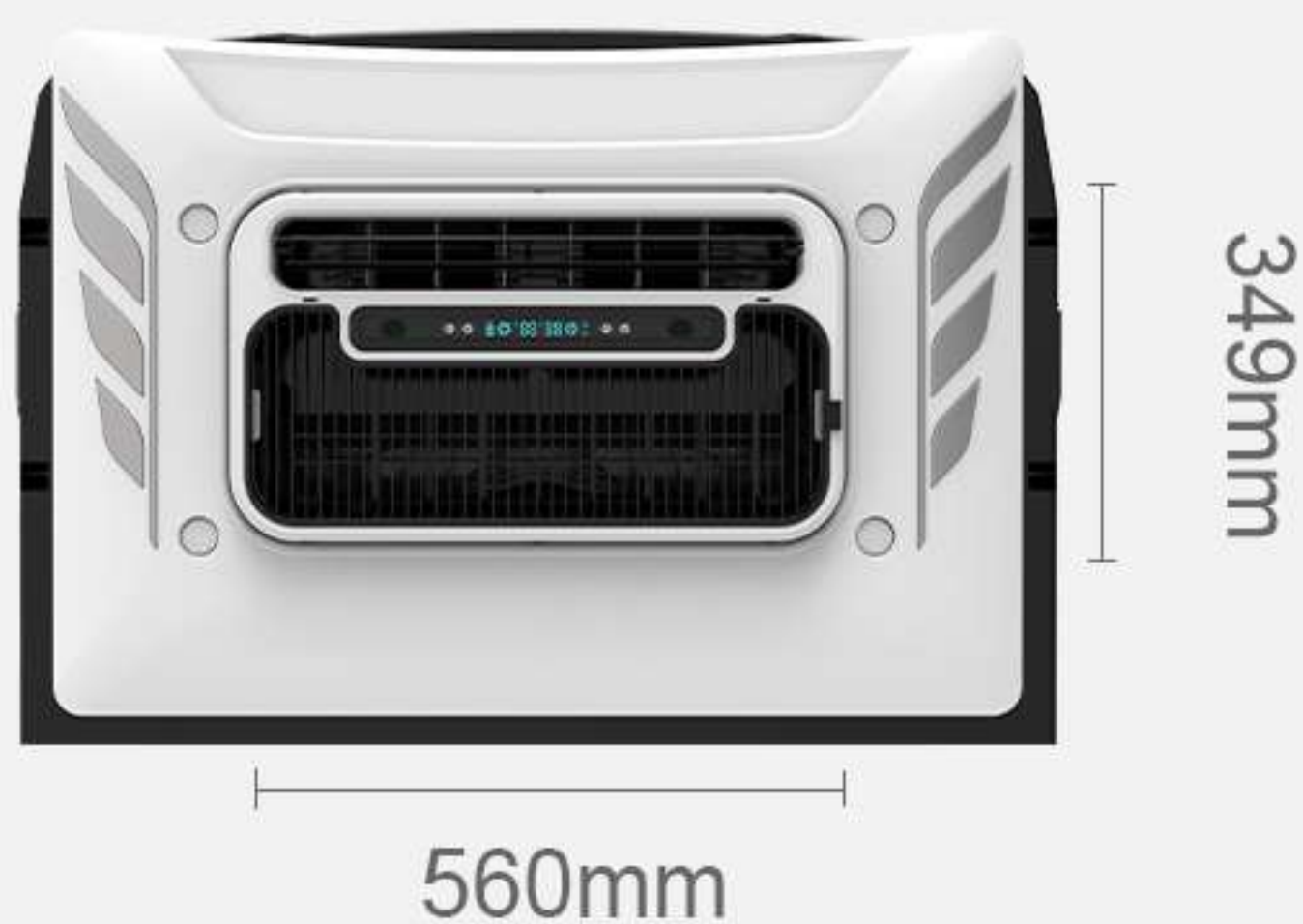
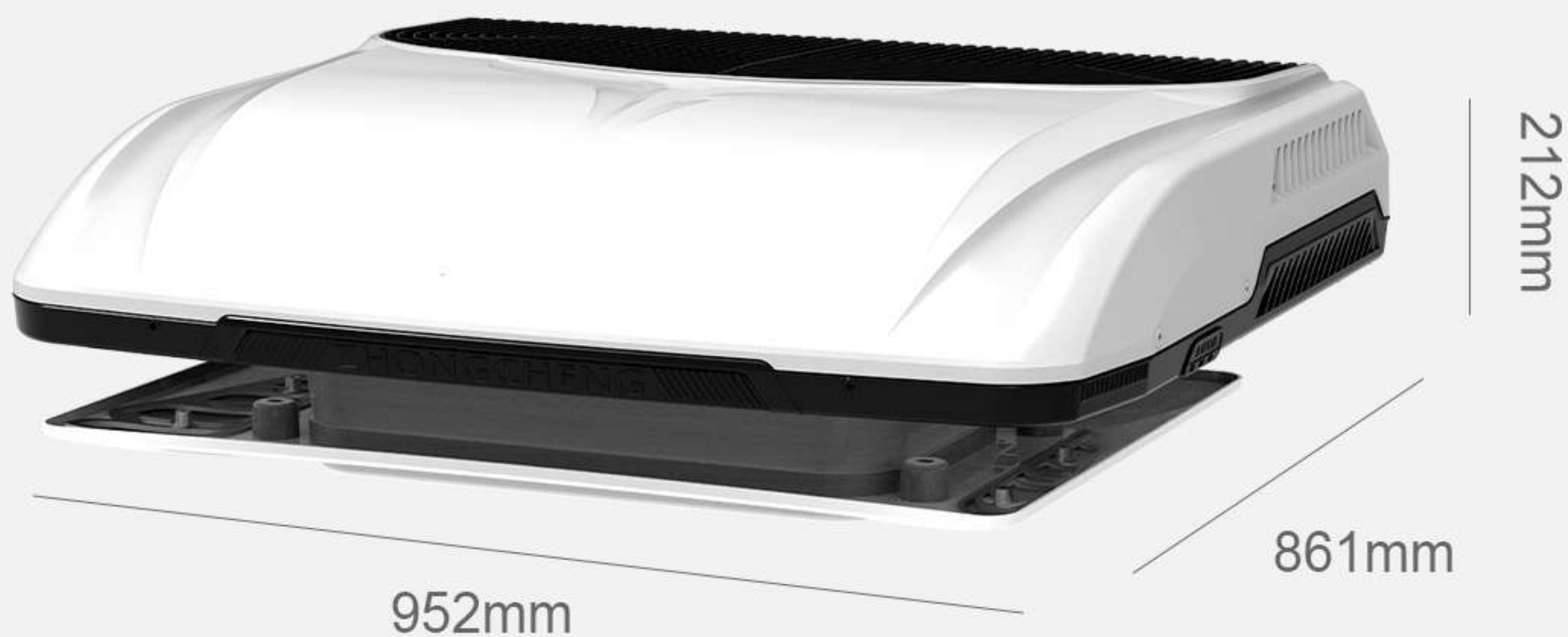
Compressor Technology	Vortex frequency conversion
Refrigeration oil	POE68
Refrigerant	R134a
Refrigerant filling amount	360 $\pm$ 10g
Compressor speed	1000-2300



Air conditioning model	S1000	Compressor Technology	Vortex frequency conversion
Energy efficiency ratio	≥ 2.7	Refrigeration oil	POE68
Rated voltage	24V	Refrigerant	R134a
Rated power	200-850W	Refrigerant filling amount	360 $\pm$ 10g
Refrigeration capacity	2400W	Compressor speed	1000-2300
Internal machine size	497X338X130mm		
External dimensions	962X734X175mm		



Air conditioning model	Flagship model	Compressor Technology	Vortex frequency conversion
Energy efficiency ratio	≥ 2.5	Refrigeration oil	POE68
Rated voltage	12V	Refrigerant	R134a
Rated power	400-750W	Refrigerant filling amount	460 $\pm$ 10g
Refrigeration capacity	2200W	Compressor speed	65dB(A)
Internal machine size	560X349X125mm	Product weight	34kg
External dimensions	952X861X212mm		



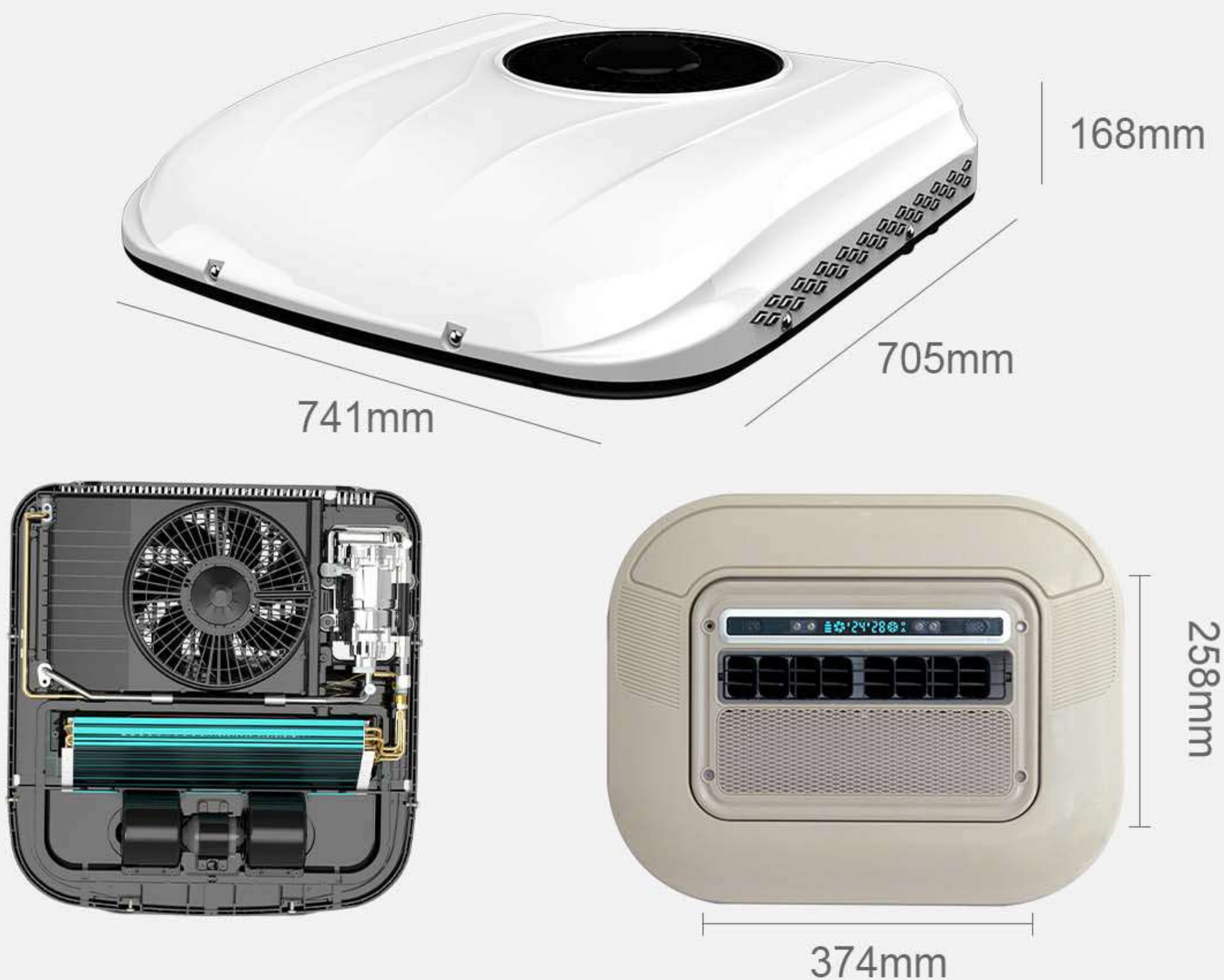
Air conditioning model	Flagship model	Compressor Technology	Vortex frequency conversion
Energy efficiency ratio	≥ 2.7	Refrigeration oil	POE68
Rated voltage	24V	Refrigerant	R134a
Rated power	400-850W	Refrigerant filling amount	460 $\pm$ 10g
Refrigeration capacity	2600W	Compressor speed	65dB(A)
Internal machine size	560X349X125mm	Product weight	34kg
External dimensions	952X861X212mm		



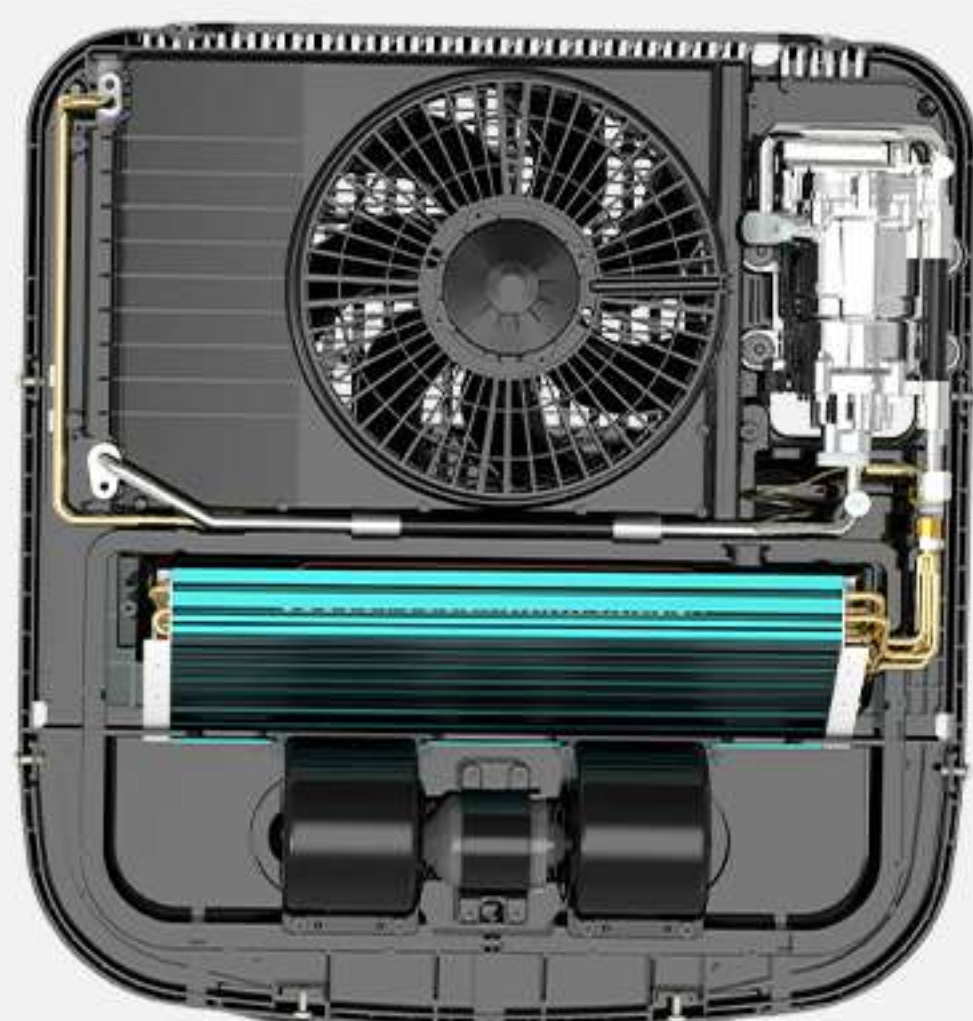
Air conditioning model	Light truck1.0	Compressor Technology	Vortex frequency conversion
Energy efficiency ratio	≥ 2.4	Refrigeration oil	POE68
Rated voltage	12V	Refrigerant	R134a
Rated power	400-750W	Refrigerant filling amount	240 $\pm$ 10g
Refrigeration capacity	1600W	Compressor speed	60dB(A)
Internal machine size	540X320X125mm	Product weight	26kg
External dimensions	750X646X179mm		



Air conditioning model	Light truck1.0	Compressor Technology	Vortex frequency conversion
Energy efficiency ratio	≥ 2.7	Refrigeration oil	POE68
Rated voltage	24V	Refrigerant	R134a
Rated power	400-750W	Refrigerant filling amount	300 $\pm$ 10g
Refrigeration capacity	1800W	Compressor speed	60dB(A)
Internal machine size	540X320X125mm	Product weight	26kg
External dimensions	750X646X179mm		



Air conditioning model	Light truck2.0	Compressor Technology	Vortex frequency conversion
Energy efficiency ratio	≥2.4	Refrigeration oil	POE68
Rated voltage	12V	Refrigerant	R134a
Rated power	400-700W	Refrigerant filling amount	300±10g
Refrigeration capacity	1600W	Compressor speed	65dB(A)
Internal machine size	374X258X167mm		
External dimensions	952X258X67mm		



Air conditioning model	Light truck2.0	Compressor Technology	Vortex frequency conversion
Energy efficiency ratio	≥ 2.4	Refrigeration oil	POE68
Rated voltage	24V	Refrigerant	R134a
Rated power	200-750W	Refrigerant filling amount	300 $\pm$ 10g
Refrigeration capacity	1800W	Compressor speed	65dB(A)
Internal machine size	374X258X167mm		
External dimensions	952X258X67mm		