

NINGBO ANCHOR AUTO PARTS CO., LTD.

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	Compressor: TM16/QP16(162 cc/r) Applicable Temperature: -18℃ ~+15℃ Cooling Capacity: 3980 (0℃) 2100 (-18℃) Refrigerant: R404a Refrigerant Charge: 1.5~1.6Kg Voltage: 24V
ITEM No.: AC.133.022	Suitable Box Volume (m3): 16m³ (-18℃) 22m³ (0℃)
	Compressor: 96cc/r; 108cc/r Temperature rating in container: -18℃ ~+25℃ Cooling Capacity: -5℃ — -18℃ (1033w-1630w) Refrigerant: R134a, 0.9kg Voltage: 24V Suitable box volume (m3): 2~4m³
ITEM No.: AC.133.026	Controller: Electronic digital controller
	Compressor: 96cc/r; 108cc/r Temperature rating in container: -18℃ ~+25℃ Cooling Capacity: -5℃ — -18℃ (1033w-1630w) Refrigerant: R404a, 0.9kg Voltage: 24V Suitable box volume (m3): 2~4m³
ITEM No.: AC.133.027	Controller: Electronic digital controller
	Compressor: 108cc/r; 138cc/r Temperature rating in container: -20℃ ~+25℃ Cooling Capacity: -5℃ — -20℃ (1420w-2030w) Refrigerant: R134a, 1.1kg Voltage: 24V Suitable box volume (m3): 4~6.5m³
ITEM No.: AC.133.028	Controller: Electronic digital controller
	Compressor: 108cc/r; 138cc/r Temperature rating in container: -20℃ ~+25℃ Cooling Capacity: -5℃ — -20℃ (1420w-2030w) Refrigerant: R404a, 1.1kg Voltage: 24V Suitable box volume (m3): 4~6.5m³
ITEM No.: AC.133.029	Controller: Electronic digital controller

	Compressor: TM16/QP16(162 cc/r) Applicable Temperature: -18℃ ~+15℃ Cooling Capacity: 3980 (0℃) 2100 (-18℃) Refrigerant: R404a Refrigerant Charge: 1.5~1.6Kg Voltage: 12V
ITEM No.: AC.133.022.01	Suitable Box Volume (m3): 16m³ (-18℃) 22m³ (0℃)
	Compressor: 96cc/r; 108cc/r Temperature rating in container: -18℃ ~+25℃ Cooling Capacity: -5℃ — -18℃ (1033w-1630w) Refrigerant: R134a, 0.9kg Voltage: 12V Suitable box volume (m3): 2~4m³
ITEM No.: AC.133.026.01	Controller: Electronic digital controller
	Compressor: 96cc/r; 108cc/r Temperature rating in container: -18℃ ~+25℃ Cooling Capacity: -5℃ — -18℃ (1033w-1630w) Refrigerant: R404a, 0.9kg Voltage: 12V Suitable box volume (m3): 2~4m³
ITEM No.: AC.133.027.01	Controller: Electronic digital controller
	Compressor: 108cc/r; 138cc/r Temperature rating in container: -20℃ ~+25℃ Cooling Capacity: -5℃ — -20℃ (1420w-2030w) Refrigerant: R134a, 1.1kg Voltage: 12V Suitable box volume (m3): 4~6.5m³
ITEM No.: AC.133.028.01	Controller: Electronic digital controller
	Compressor: 108cc/r; 138cc/r Temperature rating in container: -20℃ ~+25℃ Cooling Capacity: -5℃ — -20℃ (1420w-2030w) Refrigerant: R404a, 1.1kg Voltage: 12V Suitable box volume (m3): 4~6.5m³
ITEM No.: AC.133.029.01	Controller: Electronic digital controller

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	Compressor: 138cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -5℃— -20℃ (1620w-2150w) Refrigerant:R134a, 1.2kg Voltage: 24V Suitable box volume (m3):4 ~ 8.5m³ Controller:Electronic digital controller
ITEM No.: AC.133.030	
	Compressor: 138cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -5℃— -20℃ (1620w-2150w) Refrigerant:R404a, 1.2kg Voltage: 24V Suitable box volume (m3):4 ~ 8.5m³ Controller:Electronic digital controller
ITEM No.: AC.133.031	
	Compressor: 96cc/r; 108cc/r Temperature rating in container:-10℃~+25℃ Cooling Capacity: -10℃ (1630w) Refrigerant:R134a, 0.8kg Voltage: 24V Suitable box volume (m3):2~ 5m³ Controller:Electronic digital controller
ITEM No.: AC.133.032	
	Compressor: 96cc/r; 108cc/r Temperature rating in container:-10℃~+25℃ Cooling Capacity: -10℃ (1630w) Refrigerant:R404A Voltage: 12V Suitable box volume (m3):2~ 5m³ Controller:Electronic digital controller
ITEM No.: AC.133.032.02	
	Compressor: 108cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -20℃ (1620w) Refrigerant:R404a, 1.1kg Voltage: 24V Suitable box volume (m3):2~ 6m³ Controller:Electronic digital controller
ITEM No.: AC.133.034	

	Compressor: 138cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -5℃— -20℃ (1620w-2150w) Refrigerant:R134a, 1.2kg Voltage: 12V Suitable box volume (m3):4 ~ 8.5m³ Controller:Electronic digital controller
ITEM No.: AC.133.030.01	
	Compressor: 138cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -5℃— -20℃ (1620w-2150w) Refrigerant:R404a, 1.2kg Voltage: 12V Suitable box volume (m3):4 ~ 8.5m³ Controller:Electronic digital controller
ITEM No.: AC.133.031.01	
	Compressor: 96cc/r; 108cc/r Temperature rating in container:-10℃~+25℃ Cooling Capacity: -10℃ (1630w) Refrigerant:R134a, 0.8kg Voltage: 12V Suitable box volume (m3):2~ 5m³ Controller:Electronic digital controller
ITEM No.: AC.133.032.01	
	Compressor: 96cc/r; 108cc/r Temperature rating in container:-10℃~+25℃ Cooling Capacity: -10℃ (1630w) Refrigerant:R404A Voltage: 12V Suitable box volume (m3):2~ 5m³ Controller:Electronic digital controller
ITEM No.: AC.133.032.03	
	Compressor: 108cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -20℃ (1620w) Refrigerant:R404a, 1.1kg Voltage: 12V Suitable box volume (m3):2~ 6m³ Controller:Electronic digital controller
ITEM No.: AC.133.034.01	

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	Compressor: 138cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -5℃— -20℃ (2200w-3100w) Refrigerant:R134A, 1.2kg Voltage: 24V Suitable box volume (m3):5~12m³		Compressor: 138cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -5℃— -20℃ (2200w-3100w) Refrigerant:R134A, 1.2kg Voltage: 12V Suitable box volume (m3):5~12m³
ITEM No.: AC.133.035	Controller:Electronic digital controller	ITEM No.: AC.133.035.01	Controller:Electronic digital controller
	Compressor: 138cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -5℃— -20℃ (2200w-3100w) Refrigerant:R404a, 1.2kg Voltage: 24V Suitable box volume (m3):5~12m³		Compressor: 138cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -5℃— -20℃ (2200w-3100w) Refrigerant:R404a, 1.2kg Voltage: 12V Suitable box volume (m3):5~12m³
ITEM No.: AC.133.035.02	Controller:Electronic digital controller	ITEM No.: AC.133.035.03	Controller:Electronic digital controller
	Compressor: 138cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -20℃ (1920w) Refrigerant:R404a, 1.7kg Voltage: 24V Suitable box volume (m3):8~12m³		Compressor: 138cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -20℃ (1920w) Refrigerant:R404a, 1.7kg Voltage: 12V Suitable box volume (m3):8~12m³
ITEM No.: AC.133.036	Controller:Electronic digital controller	ITEM No.: AC.133.036.01	Controller:Electronic digital controller
	Compressor: 155cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -20℃ (2200w) Refrigerant:R404a, 2.2 ~ 2.6kg Voltage: 24V Suitable box volume (m3):12 ~ 18m³		Compressor: 155cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -20℃ (2200w) Refrigerant:R404a, 2.2 ~ 2.6kg Voltage: 12V Suitable box volume (m3):12 ~ 18m³
ITEM No.: AC.133.037	Controller:Electronic digital controller	ITEM No.: AC.133.037.01	Controller:Electronic digital controller
	Compressor: 155cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -20℃ (2200w) Refrigerant:R404a, 2.2 ~ 2.6kg Voltage: 24V Suitable box volume (m3):14 ~ 20m³		Compressor: 155cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -20℃ (2200w) Refrigerant:R404a, 2.2 ~ 2.6kg Voltage: 12V Suitable box volume (m3):14 ~ 20m³
ITEM No.: AC.133.038	Controller:Electronic digital controller	ITEM No.: AC.133.038.01	Controller:Electronic digital controller

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	Compressor: 212cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -20℃ (3170w) Refrigerant:R404a, 2.5 ~ 2.7kg Voltage: 24V Suitable box volume (m3):25~33m³ Controller:Electronic digital controller
ITEM No.: AC.133.039	
	Compressor: 5S11(108cc/r) Applicable Temperature:-5℃~+15℃ Cooling Capacity: 1700W (0℃) Refrigerant: R134a Refrigerant Charge:0.8~0.9Kg Voltage: 24V Suitable Box Volume (m3): 7m³ (0℃) Box Temperature
ITEM No.: AC.133.052	
	Evaporator DIM:610*550*175mm Weight:13kg Voltage:12V
ITEM No.: AC.133.052.02	
	Compressor: 5S11(108cc/r) Applicable Temperature: -18℃~+15℃ Cooling Capacity: 2000W (0℃), 1110W (-18℃) Refrigerant: R404a Refrigerant Charge: 0.8~0.9Kg Voltage: 12V Suitable Box Volume (m3): 7m³ (-18℃) 11m³ (0℃) Box Temperature
ITEM No.: AC.133.053.01	
	Compressor: 5S14(138cc/r) Applicable Temperature: -18℃~+15℃ Cooling Capacity: 3000W (0℃) 1600W (-18℃) Refrigerant: R404a Refrigerant Charge: 1.3~1.4Kg Voltage: 12V Suitable Box Volume (m3): 10m³ (-18℃) 16m³ (0℃)
ITEM No.: AC.133.055.01	

	Compressor: 212cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -20℃ (3170w) Refrigerant:R404a, 2.5 ~ 2.7kg Voltage: 12V Suitable box volume (m3):25~ 33m³ Controller:Electronic digital
ITEM No.: AC.133.039.01	
	Compressor: 5S11(108cc/r) Applicable Temperature:-5℃~+15℃ Cooling Capacity: 1700W (0℃) Refrigerant: R134a Refrigerant Charge:0.8~0.9Kg Voltage: 12V Suitable Box Volume (m3): 7m³ (0℃)
ITEM No.: AC.133.052.01	
	Compressor: 5S11(108cc/r) Applicable Temperature: -18℃~+15℃ Cooling Capacity: 2000W (0℃), 1110W (-18℃) Refrigerant: R404a Refrigerant Charge: 0.8~0.9Kg Voltage: 24V Suitable Box Volume (m3):
ITEM No.: AC.133.053	
	Compressor: 5S14(138cc/r) Applicable Temperature: -18℃~+15℃ Cooling Capacity: 3000W (0℃) 1600W (-18℃) Refrigerant: R404a Refrigerant Charge: 1.3~1.4Kg Voltage: 24V
ITEM No.: AC.133.055	
	Compressor: Direct current electric 25 cc/r Temperature rating in container: -5℃~+25℃ (Fresh) Cooling Capacity: 1700W (0℃) Refrigerant: R134a Refrigerant Charge: 0.9~1.0Kg Voltage:DC12V,24V,48V,60V
ITEM No.: AC.133.056	

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		Build-in DC Compressor: 27cc/r Temperature rating in container:-15℃~+25℃ Cooling Capacity: -5℃— -15 ℃ (1000w-1200w) Refrigerant:R134a, 0.6 ~ 0.9kg Voltage: 24V Compressor voltage: DC12V/24V/48V/60V/72V etc. Suitable box volume (m3):2 ~
ITEM No.:	AC.133.056.01	
		Compressor: TM21/QP21(214.7cc/r) Applicable Temperature: -18℃ ~+15℃ Cooling Capacity: 7000 (0℃) 3600 (-18℃) Refrigerant: R404a Refrigerant Charge: 2.5~2.6Kg Voltage: 24V Suitable Box Volume (m3): 35m³ (-18℃) 40m³ (0℃)
ITEM No.:	AC.133.070	
		Compressor: 5S14 (138cc/r) Standby Compressor (Installed in the Condenser) :DDH356LV Temperature rating in container: -18℃~+25℃ (Frozen) Road cooling capacity: 2950W (0℃) ,1600W (-18℃) Standby capacity: 2900W (0℃) 1550W (-18℃)
ITEM No.:	AC.133.072	
		Body minimum temperature: - 18℃ Applicable Body volume: 3- 5m³ Refrigerating capacity: 0℃ / 1650w -18℃ / 960w(Ambient temperature : 30℃) Refrigerants: R404A Displacement of compressor: 14.5cc EVAPORATIVE air volume:
ITEM No.:	AC.133.084	
		Build-in DC Compressor: 27cc/r , Temperature rating in container:-15℃~+25℃ , Cooling Capacity: -5℃— -15 ℃ (1420w-2030w) , Refrigerant:R134a/R404a, 1.2 ~1.5kg Voltage: 24V , Compressor voltage: DC12V/24V/48V/60V/72V etc. ,
ITEM No.:	AC.133.087.01	

		Build-in DC Compressor: 27cc/r Temperature rating in container:-15℃~+25℃ Cooling Capacity: -5℃— - 15℃ (1000w-1200w) Refrigerant:R134a, 0.6 ~ 0.9kg Voltage: 12V Compressor voltage: DC12V/24V/48V/60V/72V
ITEM No.:	AC.133.056.02	
		Compressor: 5S11 (108cc/r) Standby Compressor (Installed in the Condenser) :DDH356LV Temperature rating in container: -18℃~+25℃ (Frozen) Road cooling capacity: 2050W (0℃) ,1080W (-18 ℃)
ITEM No.:	AC.133.071	
		Compressor: Direct current electric 25 cc/r Temperature rating in container: -18℃~+25℃ (Frozen) Cooling Capacity: 2000W (0℃) ,950W (-18℃) Refrigerant: R404a Refrigerant Charge: 0.8~0.9Kg Voltage:DC12V,24V,48V,60V
ITEM No.:	AC.133.074	
		Build-in DC Compressor: 27cc/r Temperature rating in container:-15℃~+25℃ Cooling Capacity: -5℃— - 15℃ (1420w-2030w) Refrigerant:R134a/R404a, 1.2 ~1.5kg Voltage: 12V Compressor voltage: DC12V/24V/48V/60V/72V
ITEM No.:	AC.133.087	
		Build-in DC Compressor: 27cc/r Temperature rating in container:-15℃~+25℃ Cooling Capacity: -5℃— - 15℃ (1420w-2030w) Refrigerant:R134a/R404a, 1.2 ~1.5kg Voltage: 24V Compressor voltage: DC12V/24V/48V/60V/72V
ITEM No.:	AC.133.088	

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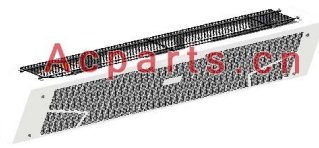
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		Compressor: 5S11(108 cc/r) Applicable Temperature: -18℃ ~+15℃ Cooling Capacity: 2015 (0℃) 1150 (-18℃) Refrigerant: R404a Refrigerant Charge: 0.8~0.9Kg Voltage: 24V Suitable Box Volume (m3): 6m³ (-18℃) 11m³ (0℃)
ITEM No.:	AC.133.091	
		Applicable Temperature: -18℃ ~+15℃ Cooling capacity: 2015 (0℃) 1150 (-18℃) Drive model: non-independent engine driven Voltage DC (V): 12V Compressor: 5S11(108cc/r) Refrigerant: R404a Refrigerant charge: 0.8~0.9Kg box temperature
ITEM No.:	AC.133.094	
		Compressor: QP16 /163cm³ Cooling CapacityA.T.P. U.N. Standard @30℃ ambient: 0℃ — -20℃ (4100w-2300w) Refrigerant R404A: 1.8kg Voltage: 12V/24V Current:40A/20A Condensor DIM:1078mmX489mmX388 mm Weight:35kg Evaporator
ITEM No.:	AC.133.096	
		Compressor: QP16 /163cm³ Cooling CapacityA.T.P. U.N. Standard @30℃ ambient: 0℃ — -20℃ (5100w-2600w) Refrigerant R404A: 2.3kg Voltage: 12V/24V Current:44A/22A Condensor DIM:1078mmX489mmX388 mm Weight:35kg
ITEM No.:	AC.133.097.01	
		Compressor: QP21 /215cm³ Cooling CapacityA.T.P. U.N. Standard @30℃ ambient: 0℃ — -20℃ (6500w-3300w) Refrigerant R404A: 2.7kg Voltage: 24V Current:31A Condensor DIM:1078mmX489mmX388 mm Weight:37kg Evaporator
ITEM No.:	AC.133.099	

		Compressor: 5S11(108 cc/r) Applicable Temperature: -18℃ ~+15℃ Cooling Capacity: 2015 (0℃) 1150 (-18℃) Refrigerant: R404a Refrigerant Charge: 0.8~0.9Kg Voltage: 12V Suitable Box Volume (m3): 6m³ (-18℃) 11m³ (0℃)
ITEM No.:	AC.133.091.01	
		Compressor: QP16 /163cm³ Cooling CapacityA.T.P. U.N. Standard @30℃ ambient: 0℃ — -20℃ (3850w-1800w) Refrigerant R404A: 1.2kg Voltage: 12V Current:38A Condensor DIM:980mmX825mmX180 mm Weight:25kg
ITEM No.:	AC.133.095	
		Compressor: QP16 /163cm³ Cooling CapacityA.T.P. U.N. Standard @30℃ ambient: 0℃ — -20℃ (5100w-2600w) Refrigerant R404A: 2.3kg Voltage: 12V/24V Current:44A/22A Condensor DIM:1078mmX489mmX388 mm Weight:35kg Evaporator
ITEM No.:	AC.133.097	
		Compressor: QP21 /215cm³ Cooling CapacityA.T.P. U.N. Standard @30℃ ambient: 0℃ — -20℃ (5500w-2750w) Refrigerant R404A: 2.3kg Voltage: 12V/24V Current:44A/22A Condensor DIM:1078mmX489mmX388 mm Weight:35kg
ITEM No.:	AC.133.098	
		Compressor: QP21 /215cm³ Cooling CapacityA.T.P. U.N. Standard @30℃ ambient: 0℃ — -20℃ (7800w-4300w) Refrigerant R404A: 3.0kg Voltage: 24V Current:38A Condensor DIM:1778mmX378mmX340 mm Weight:49kg Evaporator
ITEM No.:	AC.133.100	

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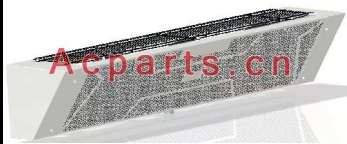
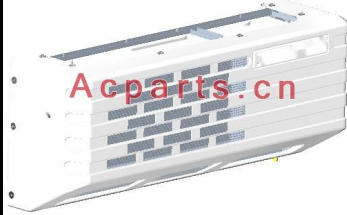
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	Compressor: QP31 /313cm³ Cooling CapacityA.T.P. U.N. Standard @30℃ ambient: 0℃ — -20℃ (8800w-4700w) Refrigerant R404A: 3.0kg Voltage: 24V Current:38A Condensor DIM:1778mmX378mmX340 mm Weight:49kg Evaporator
ITEM No.: AC.133.101	
	Compressor: QP21 /215cm³ Cooling CapacityA.T.P. U.N. Standard @30℃ ambient: 0℃ — -20℃ (5700w-2800w) Refrigerant R404A: 1.8kg Voltage: 12V/24V Current:48A/24A Dimension DIM:1590mmX450mmX635 mm Weight:92kg Evaporator blower flow
ITEM No.: AC.133.104	
	Cooling CapacityA.T.P. U.N. Standard @30℃ ambient: 0℃ — -20℃ (4500w-2400w) Refrigerant R404A: 2.5kg Power supply:Low voltage(12v/24v) High voltage(250~750V) Total power consumption:3300w Condensor DIM:1620mmX600mmX520
ITEM No.: AC.133.106	
	Compressor: 155cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -20℃ (2200w) Refrigerant:R404a, 2.2 ~ 2.6kg Voltage: 12V Suitable box volume (m3):12 ~ 18m³ Controller:Electronic digital controller
ITEM No.: AC.133.109	
	Compressor: 212cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -20℃ (4200w) Refrigerant:R404a, 3.8~4.2kg Voltage: 12V Suitable box volume (m3):25~ 35m³ Controller:Electronic digital controller
ITEM No.: AC.133.111	

	Compressor: QP31 /313cm³ Cooling CapacityA.T.P. U.N. Standard @30℃ ambient: 0℃ — -20℃ (10500w- 5500w) Refrigerant R404A: 3.7kg Voltage: 24V Current:45A Condensor DIM:1778mmX378mmX340 mm Weight:49kg
ITEM No.: AC.133.102	
	Cooling CapacityA.T.P. U.N. Standard @30℃ ambient: 0℃ — -20℃ (2200w-1200w) Refrigerant R404A: 1.4kg Power supply:Low voltage(12v) High voltage(280~550V) Total power consumption:1460w Condensor DIM:960mmX930mmX200
ITEM No.: AC.133.105	
	Cooling CapacityA.T.P. U.N. Standard @30℃ ambient: 0℃ — -20℃ (10600w- 5500w) Refrigerant R404A: 5.7kg Power supply:Low voltage(24v) High voltage(550~750V) Total power consumption:3300w Condensor
ITEM No.: AC.133.107	
	Compressor: 155cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -20℃ (2200w) Refrigerant:R404a, 2.2 ~ 2.6kg Voltage: 24V Suitable box volume (m3):12 ~ 18m³ Controller:Electronic digital
ITEM No.: AC.133.110	
	Compressor: 212cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -20℃ (4200w) Refrigerant:R404a, 3.8~4.2kg Voltage: 24V Suitable box volume (m3):25~ 35m³ Controller:Electronic digital
ITEM No.: AC.133.112	

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		Compressor: 313cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -20℃ (4700w) Refrigerant:R404a, 4.2 ~ 5kg Voltage: 12V Suitable box volume (m3):25~35m³ Controller:Electronic digital controller
ITEM No.:	AC.133.113	
		Compressor: 313cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -20℃ (5200w) Refrigerant:R404a, 4.2 ~ 5kg Voltage: 12V Suitable box volume (m3):25~52m³ Controller:Electronic digital controller
ITEM No.:	AC.133.115	
		Compressor: 138cc/r or 155cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -20℃ (2200w) Refrigerant:R404a, 1.7kg Voltage: 12V Standby Power System Voltage: AC220V or AC380V Suitable box volume (m3):12~25m³
ITEM No.:	AC.133.117	
		Compressor: 155cc/r or 212cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -20℃ (3170w) Refrigerant:R404a, 2.2 ~ 2.6kg Voltage: 12V Standby Power System Voltage: AC220V or AC380V Suitable box volume (m3):18 ~ 25m³
ITEM No.:	AC.133.119	
		Build-in DC Compressor: 27cc/r Temperature rating in container:-15℃~+25℃ Cooling Capacity: -5℃— -15℃ (1000w-1200w) Refrigerant:R134a/R404a, 0.6 ~ 0.8kg Voltage: 12V Compressor voltage: DC12V/24V/48V/60V/72V etc.
ITEM No.:	AC.133.121	

		Compressor: 313cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -20℃ (4700w) Refrigerant:R404a, 4.2 ~ 5kg Voltage: 24V Suitable box volume (m3):25~ 35m³ Controller:Electronic digital controller
ITEM No.:	AC.133.114	
		Compressor: 313cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -20℃ (5200w) Refrigerant:R404a, 4.2 ~ 5kg Voltage: 24V Suitable box volume (m3):25~ 52m³ Controller:Electronic digital controller
ITEM No.:	AC.133.116	
		Compressor: 138cc/r or 155cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -20℃ (2200w) Refrigerant:R404a, 1.7kg Voltage: 24V Standby Power System Voltage: AC220V or AC380V
ITEM No.:	AC.133.118	
		Compressor: 155cc/r or 212cc/r Temperature rating in container:-20℃~+25℃ Cooling Capacity: -20℃ (3170w) Refrigerant:R404a, 2.2 ~ 2.6kg Voltage: 24V Standby Power System Voltage: AC220V or AC380V
ITEM No.:	AC.133.120	
		Build-in DC Compressor: 27cc/r Temperature rating in container:-15℃~+25℃ Cooling Capacity: -5℃— -15℃ (1000w-1200w) Refrigerant:R134a/R404a, 0.6 ~ 0.8kg Voltage: 24V Compressor voltage: DC12V/24V/48V/60V/72V
ITEM No.:	AC.133.122	

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	Build-in DC Compressor: 27cc/r Temperature rating in container:-15℃~+25℃ Cooling Capacity: -5℃— -15℃ (1450w-1620w) Refrigerant:R134a/R404a, 1.5~1.7kg Voltage: 12V Compressor voltage: DC12V/24V/48V/60V/72V etc.
ITEM No.: AC.133.123	
	Compressor: TM16/QP16(162 cc/r) Applicable Temperature: -18℃~+15℃ Cooling Capacity: 4537 (0℃) 2386 (-18℃) Refrigerant: R404a Refrigerant Charge:1.6~1.7Kg Voltage: 24V
ITEM No.: AC.133.125	Suitable Box Volume (m3): 22m³ (-18℃) 30m³ (0℃)
	Compressor: GEV38 Cooling Capacity: 5550W (0℃) 3100 W (-18℃) Refrigerant: R404a Refrigerant Charge:2.1~2.2Kg Low Voltage: DC12/24V High Voltage: DC320V Suitable Box Volume (m3): 22m³ (-18℃) 26m³ (0℃)
ITEM No.: AC.133.126	Unit installation mode: The condenser and compressor are
	Compressor: QP21 (217.4cc/r) Container temperature: -18℃~+25℃(Frozen) Cooling capacity: 5560W (0℃) 2880W (-18℃) Refrigerant: R404a Refrigerant Charge:2.2~2.4Kg Voltage & Total Current: DC24V(32A)
ITEM No.: AC.133.127	Volume of container(m3): 22m³ (-18℃) 26m³ (0℃)
	Compressor: TM21/QP21(214.7cc/r) Applicable Temperature: -18℃~+15℃ Cooling Capacity: 6000 (0℃) 3200 (-18℃) Refrigerant: R404a Refrigerant Charge:2.0~2.3Kg Voltage: 24V
ITEM No.: AC.133.128	Suitable Box Volume (m3): 28m³ (-18℃) 35m³ (0℃)

	Build-in DC Compressor: 27cc/r Temperature rating in container:-15℃~+25℃ Cooling Capacity: -5℃— -15℃ (1450w-1620w) Refrigerant:R134a/R404a, 1.5~1.7kg Voltage: 24V Compressor voltage: DC12V/24V/48V/60V/72V
ITEM No.: AC.133.124	
	Compressor: TM16/QP16(162 cc/r) Applicable Temperature: -18℃~+15℃ Cooling Capacity: 4537 (0℃) 2386 (-18℃) Refrigerant: R404a Refrigerant Charge:1.6~1.7Kg Voltage: 12V
ITEM No.: AC.133.125.0 1	Suitable Box Volume (m3): 22m³ (-18℃) 30m³ (0℃)
	Compressor: GEV38 Cooling Capacity: 5550W (0℃) 3100 W (-18℃) Refrigerant: R404a Refrigerant Charge:2.1~2.2Kg Low Voltage: DC12/24V High Voltage: DC540V Suitable Box Volume (m3): 22m³ (-18℃) 26m³ (0℃)
ITEM No.: AC.133.126.0 1	Unit installation mode: The
	Compressor: QP21 (217.4cc/r) Container temperature: -18℃~+25℃(Frozen) Cooling capacity: 5560W (0℃) 2880W (-18℃) Refrigerant: R404a Refrigerant Charge:2.2~2.4Kg Voltage & Total Current: DC12V(58A)
ITEM No.: AC.133.127.0 1	Volume of container(m3): 22m³ (-18℃) 26m³ (0℃)
	Compressor: TM21/QP21(214.7cc/r) Applicable Temperature: -18℃~+15℃ Cooling Capacity: 6000 (0℃) 3200 (-18℃) Refrigerant: R404a Refrigerant Charge:2.0~2.3Kg Voltage: 12V
ITEM No.: AC.133.128.0 1	Suitable Box Volume (m3): 28m³ (-18℃) 35m³ (0℃)

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		Compressor: 5S14(138cc/r) Applicable Temperature:-5℃ ~+15℃ Cooling Capacity: 2700W (0℃) Refrigerant: R134a Refrigerant Charge: 1.3~1.4Kg Voltage: 24V Suitable Box Volume (m3): 15m³ (0℃) Box Temperature
ITEM No.:	AC.133.129	
		Compressor: 5S11(108cc/r) Applicable Temperature: -5℃ ~+15℃ Cooling Capacity: 1700W (0℃) Refrigerant: R134a Refrigerant Charge: 0.8~0.9Kg Voltage: 24V Suitable Box Volume (m3): 10m³ (0℃) Box Temperature
ITEM No.:	AC.133.130	
		Compressor: 5S14(138 cc/r) Applicable Temperature: -5℃ ~+15℃ Cooling Capacity: 2700W (0℃) Refrigerant: R134a Refrigerant Charge:1.4~1.5Kg Voltage: 24V Suitable Box Volume (m3): 15m³ (0℃) Box Temperature
ITEM No.:	AC.133.131	
		Compressor: 5S14(138 cc/r) Applicable Temperature: -18℃ ~+15℃ Cooling Capacity: 2920 (0℃) 1607 (-18℃) Refrigerant: R404a Refrigerant Charge: 1.3~1.4Kg Voltage: 24V Suitable Box Volume (m3): 10m³ (-18℃) 16m³ (0℃) Box Temperature
ITEM No.:	AC.133.132	
		Compressor: TM16/QP16(162 cc/r) Applicable Temperature: -18℃ ~+15℃ Cooling Capacity: 5050 (0℃) 2890 (-18℃) Refrigerant: R404a Refrigerant Charge:1.7~1.8Kg Voltage: 24V Suitable Box Volume (m3): 24m³ (-18℃) 32m³ (0℃)
ITEM No.:	AC.133.133	

		Compressor: 5S14(138cc/r) Applicable Temperature:-5℃ ~+15℃ Cooling Capacity: 2700W (0℃) Refrigerant: R134a Refrigerant Charge: 1.3~1.4Kg Voltage: 12V Suitable Box Volume (m3): 15m³ (0℃)
ITEM No.:	AC.133.129.01	
		Compressor: 5S11(108cc/r) Applicable Temperature: -5℃ ~+15℃ Cooling Capacity: 1700W (0℃) Refrigerant: R134a Refrigerant Charge: 0.8~0.9Kg Voltage: 12V Suitable Box Volume (m3): 10m³ (0℃)
ITEM No.:	AC.133.130.01	
		Compressor: 5S14(138 cc/r) Applicable Temperature: -5℃ ~+15℃ Cooling Capacity: 2700W (0℃) Refrigerant: R134a Refrigerant Charge:1.4~1.5Kg Voltage: 12V Suitable Box Volume (m3): 15m³ (0℃)
ITEM No.:	AC.133.131.01	
		Compressor: 5S14(138 cc/r) Applicable Temperature: -18℃ ~+15℃ Cooling Capacity: 2920 (0℃) 1607 (-18℃) Refrigerant: R404a Refrigerant Charge: 1.3~1.4Kg Voltage: 12V Suitable Box Volume (m3): 10m³ (-18℃) 16m³ (0℃)
ITEM No.:	AC.133.132.01	
		Compressor: TM16/QP16(162 cc/r) Applicable Temperature: -18℃ ~+15℃ Cooling Capacity: 5050 (0℃) 2890 (-18℃) Refrigerant: R404a Refrigerant Charge:1.7~1.8Kg Voltage: 12V Suitable Box Volume (m3): 24m³ (-18℃) 32m³ (0℃)
ITEM No.:	AC.133.133.01	

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		Compressor: TM32/JS32(320 cc/r) Applicable Temperature: -18℃ ~+15℃ Cooling Capacity: 8000 (0℃) 4200 (-18℃) Refrigerant: R404a Refrigerant Charge: 3.5~3.8Kg Voltage: 24V Suitable Box Volume (m3): 42m³ (-18℃) 48m³ (0℃)
ITEM No.:	AC.133.134	
		Compressor: JS38(380 cc/r) Applicable Temperature: -18℃ ~+15℃ Cooling Capacity: 10600 (0℃) 5900 (-18℃) Refrigerant: R404a Refrigerant Charge: 4.3~4.4Kg Voltage: 24V Suitable Box Volume (m3): 52m³ (-18℃) 62m³ (0℃) Box Temperature
ITEM No.:	AC.133.136	
		Compressor: GEV38 Cooling Capacity: 2150W (0℃) 1250W (-18℃) Refrigerant: R404a Refrigerant Charge: 1.0~1.1Kg Low Voltage: DC12V High Voltage: DC320V Suitable Box Volume (m3): 6m³ (-18℃) 10m³ (0℃) Unit installation mode: The condenser and compressor are
ITEM No.:	AC.133.137.01	
		Compressor: GEV38 Cooling Capacity: 3150W (0℃) 1750W (-18℃) Refrigerant: R404a Refrigerant Charge: 1.3~1.4Kg Low Voltage: DC12V High Voltage: DC320V Suitable Box Volume (m3): 12m³ (-18℃) 16m³ (0℃) Unit installation mode: The condenser and compressor are
ITEM No.:	AC.133.138.01	
		Compressor: GEV38 Cooling Capacity: 4650W (0℃) 2500 W (-18℃) Refrigerant: R404a Refrigerant Charge: 1.9~2.0Kg Low Voltage: DC12V High Voltage: DC320V/DC540V Suitable Box Volume (m3): 18m³ (-18℃) 23m³ (0℃) Unit installation mode: The
ITEM No.:	AC.133.139.01	

		Compressor: TM32/JS32(320 cc/r) Applicable Temperature: -18℃ ~+15℃ Cooling Capacity: 9600 (0℃) 5200 (-18℃) Refrigerant: R404a Refrigerant Charge: 4.0~4.2Kg Voltage: 24V Suitable Box Volume (m3): 50m³ (-18℃) 58m³ (0℃)
ITEM No.:	AC.133.135	
		Compressor: GEV38 Cooling Capacity: 2150W (0℃) 1250W (-18℃) Refrigerant: R404a Refrigerant Charge: 1.0~1.1Kg Low Voltage: DC24V High Voltage: DC320V Suitable Box Volume (m3): 6m³ (-18℃) 10m³ (0℃) Unit installation mode: The
ITEM No.:	AC.133.137	
		Compressor: GEV38 Cooling Capacity: 3150W (0℃) 1750W (-18℃) Refrigerant: R404a Refrigerant Charge: 1.3~1.4Kg Low Voltage: DC24V High Voltage: DC320V Suitable Box Volume (m3): 12m³ (-18℃) 16m³ (0℃) Unit installation mode: The
ITEM No.:	AC.133.138	
		Compressor: GEV38 Cooling Capacity: 4650W (0℃) 2500 W (-18℃) Refrigerant: R404a Refrigerant Charge: 1.9~2.0Kg Low Voltage: DC24V High Voltage: DC320V/DC540V Suitable Box Volume (m3): 18m³ (-18℃) 23m³ (0℃) Unit installation mode: The
ITEM No.:	AC.133.139	
		Compressor: GEV38 Cooling Capacity: 2100W (0℃) 1200W (-18℃) (≥ DC250V) Refrigerant: R404a Refrigerant Charge: 0.9~1.0Kg Low Voltage: DC24V High Voltage: DC320V/DC540V Suitable Box Volume (m3): 8m³ (-18℃) 10m³ (0℃)
ITEM No.:	AC.133.140	

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		Compressor: GEV38 Cooling Capacity: 2100W (0℃) 1200W (-18℃) (≥DC250V) Refrigerant: R404a Refrigerant Charge: 0.9~1.0Kg Low Voltage: DC12V High Voltage: DC320V/DC540V
ITEM No.:	AC.133.140.01	Suitable Box Volume (m3): 6m³ (-18℃) 10m³ (0℃)
		Compressor: GEV38 Cooling Capacity: 3050W (0℃) 1700W (-18℃) (≥DC250V) Refrigerant: R404a Refrigerant Charge: 1.3~1.4Kg Low Voltage: DC12V High Voltage: DC320V/DC540V
ITEM No.:	AC.133.141.01	Suitable Box Volume (m3): 12m³ (-18℃)
		Compressor: YQ25D48 (25cc/r) Cooling Capacity: 500~1000W (0℃) Power Consumption: 300~800W Refrigerant: R404a Refrigerant Charge: 0.5~0.6 Kg
ITEM No.:	AC.133.143	Compressor Voltage: DC48V/60V
		Compressor: QP16(162 cc/r) Standby Compressor (Installed in the Condenser) :THSD456 Temperature rating in container: -18℃~+25℃ (Frozen) Road cooling capacity: 4350W (0℃) ,2200W (-18℃)
ITEM No.:	AC.133.144.01	Standby capacity: 4000W (0℃) 2150W (-18℃)
		Compressor: DDH356LV Road Mode Cooling capacity: 2050W (0℃) 1150W (-18℃) Standby Mode Cooling Capacity: 1950W (0℃) 1020W (-18℃) Refrigerant: R404a Refrigerant Charge: 1.0~1.1Kg Unit Voltage: DC12V
ITEM No.:	AC.133.145.01	Unit installation mode: The

		Compressor: GEV38 Cooling Capacity: 3050W (0℃) 1700W (-18℃) (≥DC250V) Refrigerant: R404a Refrigerant Charge: 1.3~1.4Kg Low Voltage: DC24V High Voltage: DC320V/DC540V
ITEM No.:	AC.133.141	
		Compressor: YQ25D48 (25cc/r) Cooling Capacity: 600~1000W (0℃) Power Consumption: 300~500W Refrigerant: R134a Refrigerant Charge: 0.5~0.6 Kg
ITEM No.:	AC.133.142	Compressor Voltage: DC48V/60V
		Compressor: QP16(162 cc/r) Standby Compressor (Installed in the Condenser) :THSD456 Temperature rating in container: -18℃~+25℃ (Frozen) Road cooling capacity: 4350W (0℃) ,2200W (-18℃)
ITEM No.:	AC.133.144	
		Compressor: DDH356LV Road Mode Cooling capacity: 2050W (0℃) 1150W (-18℃) Standby Mode Cooling Capacity: 1950W (0℃) 1020W (-18℃) Refrigerant: R404a Refrigerant Charge: 1.0~1.1Kg Unit Voltage: DC24V
ITEM No.:	AC.133.145	
		Compressor: DDH356LV Road Mode Cooling capacity: 3070W (0℃) 1560W (-18℃) Standby Mode Cooling Capacity: 2850W (0℃) 1590W (-18℃) Refrigerant: R404a Refrigerant Charge: 1.3~1.4Kg Unit Voltage: DC24V
ITEM No.:	AC.133.146	

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	Compressor: DDH356LV Road Mode Cooling capacity: 3070W (0℃) 1560W (-18℃) Standby Mode Cooling Capacity: 2850W (0℃) 1590W (-18℃) Refrigerant: R404a Refrigerant Charge: 1.3~1.4Kg Unit Voltage: DC12V Unit installation mode: The		Compressor: QP16 (162cc/r) Container temperature: -18℃~+25℃(Frozen) Cooling capacity: 4290W (0℃) 2200W (-18℃) Refrigerant: R404a Refrigerant Charge: 1.6~1.7Kg oltage & Total Current:DC24V(28A)
ITEM No.: AC.133.146.01		ITEM No.: AC.133.147	
	Compressor: QP16 (162cc/r) Container temperature: -18℃~+25℃(Frozen) Cooling capacity: 4290W (0℃) 2200W (-18℃) Refrigerant: R404a Refrigerant Charge: 1.6~1.7Kg Voltage & Total Current:DC12V(51A)		Cooling Capacity: 0℃— 30℃ (2200w) ,-20℃— 30℃ (1400w) Refrigerant:R404A Operating voltage-VDC:200-800V Suitable box volume (m3):Freeze:4-9m3 Fefrigerate:20-13m3 Condensor DIM:1150*830*248(65kg)
ITEM No.: AC.133.147.01		ITEM No.: AC.133.148	
	Cooling Capacity: 0℃— 30℃ (2200w) ,-20℃— 30℃ (1400w) Refrigerant:R404A Operating voltage-VDC:200-800V Suitable box volume (m3):Freeze:4-9m3 Fefrigerate:20-13m3 Condensor DIM:1324*650*270(77kg)		Cooling Capacity: 0℃— 30℃ (35000w) ,-20℃— 30℃ (2100w) Refrigerant:R404A Operating voltage-VDC:200-800V Suitable box volume (m3):Freeze:9-16m3 Fefrigerate:17-20m3 Condensor DIM:1324*650*270(78kg)
ITEM No.: AC.133.149		ITEM No.: AC.133.150	
	Cooling Capacity: 0℃— 30℃ (35000w) ,-20℃— 30℃ (2100w) Refrigerant:R404A Operating voltage-VDC:200-800V Suitable box volume (m3):Freeze:9-16m3 Fefrigerate:17-20m3 Condensor DIM:1150x830x248(65kg)		Cooling Capacity: 0℃— 30℃ (5000w) ,-20℃— 30℃ (2800w) Refrigerant:R404A Operating voltage-VDC:200-800V Suitable box volume (m3):Freeze:14-24m3 Fefrigerate:25-28m3 Condensor DIM:1450*595*554(115kg)
ITEM No.: AC.133.151		ITEM No.: AC.133.152	
	Cooling Capacity: 0℃— 30℃ (6100w) ,-20℃— 30℃ (3000w) Refrigerant:R404A Operating voltage-VDC:200-800V Suitable box volume (m3):Freeze:14-32m3 Fefrigerate:33-36m3 Condensor DIM:1450*595*554(115kg)		Cooling Capacity: 0℃— 30℃ (5500w) ,-20℃— 30℃ (3100w) Refrigerant:R404A Operating voltage-VDC:200-800V Suitable box volume (m3):Freeze:14-24m3 Fefrigerate:25-28m3 Product DIM:1750*597*616
ITEM No.: AC.133.153		ITEM No.: AC.133.154	

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		Compressor: GY17/QP16 (177CC/163CC) Applicable Temperature:-18℃ ~+20℃ Cooling Capacity: 5350W (0 °C/30℃) 2550W (-18℃ /30℃) Refrigerant: R404a Refrigerant Charge:2.2Kg Voltage: DC24V Suitable Box Volume (m3): ≤ 16.2
ITEM No.:	AC.133.164	
		Product name:Evaporator core (without fan) integrated housing Applicable for: AC.133.169 Voltage:
ITEM No.:	AC.133.169.02	
		Product name:Oil separator Applicable for: AC.133.176 Voltage:
ITEM No.:	AC.133.169.04	
		Product name:Evaporator core (without fan) integrated housing Applicable for: AC.133.176 Voltage:
ITEM No.:	AC.133.176.02	
		Product name:Control panel Applicable for: AC.133.176/AC.133.169 Voltage:24V
ITEM No.:	AC.133.176.04	

		Compressor: GY17/QP16 (177CC/163CC) Applicable Temperature:-18 °C~+20℃ Cooling Capacity: 5350W (0℃/30℃) 2550W (-18 °C/30℃) Refrigerant: R404a Refrigerant Charge:2.2Kg Voltage: DC12V Suitable Box Volume (m3): ≤ 16.2
ITEM No.:	AC.133.164.0 1	
		Product name:Oil separator Applicable for: AC.133.169 Voltage:
ITEM No.:	AC.133.169.0 3	
		Product name:Thermal expansion valve Applicable for: AC.133.169 Voltage:
ITEM No.:	AC.133.169.0 6	
		Product name:Thermal expansion valve Applicable for: AC.133.176/AC.133.169 Voltage:
ITEM No.:	AC.133.176.0 3	
		Product name:Pressure switch Applicable for: AC.133.176/AC.133.169 Voltage:
ITEM No.:	AC.133.176.0 5	

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		Product name:Fan Applicable for: AC.133.176/AC.133.169 Voltage:24V
ITEM No.:	AC.133.176.06	
		Product name:Solenoid valve Applicable for: AC.133.176/AC.133.169 Voltage:24V
ITEM No.:	AC.133.176.08	
		Product name:Drying bottle Applicable for: AC.133.176/AC.133.169 Voltage:
ITEM No.:	AC.133.176.10	
		Product name:Fan Applicable for: AC.133.176/AC.133.169 Voltage12V
ITEM No.:	AC.133.176.13	
		Product name:Fan Applicable for: AC.133.176/AC.133.169 Voltage:12V
ITEM No.:	AC.133.176.15	

		Product name:Oil separator Applicable for: AC.133.176 Voltage:
ITEM No.:	AC.133.176.07	
		Product name:Pressure switch Applicable for: AC.133.176/AC.133.169 Voltage:
ITEM No.:	AC.133.176.09	
		Product name:Fan Applicable for: AC.133.176/AC.133.169 Voltage:24V
ITEM No.:	AC.133.176.11	
		Product name:Solenoid valve Applicable for: AC.133.176/AC.133.169 Voltage:12V
ITEM No.:	AC.133.176.14	
		Product name:Control panel Applicable for: AC.133.176/AC.133.169 Voltage:12V
ITEM No.:	AC.133.176.16	

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	Product name:Pressure switch Applicable for: AC.133.176/AC.133.169 Voltage:		Voltage:12V Applicable Temperature:-18℃~+15℃ Applicable volum:8-15m³ Cooling Capacity:3260W (0℃),2280W(-18℃) Refrigerant:R404a(1.2kg)
ITEM No.:	AC.133.176.17	ITEM No.:	AC.133.178
	Voltage:24V Applicable Temperature:-18℃~+15℃ Applicable volum:8-15m³ Cooling Capacity:3260W (0℃),2280W(-18℃) Refrigerant:R404a(1.2kg)		Applicable Temperature:-18℃~+20℃ Applicable Volum:≤55m³ Cooling Capacity:10870W (0/30℃),5950W(-18/30℃) Control Voltage:24V Refrigerant:R404a(4.2kg) Evaporator
ITEM No.:	AC.133.178.01	ITEM No.:	AC.133.187
	Applicable Temperature:-18℃~+20℃ Applicable Volum:≤55m³ Cooling Capacity:10870W (0/30℃),5950W(-18/30℃) Control Voltage:12V Refrigerant:R404a(4.2kg) Evaporator Dimensions:1520*680*360mm Evaporator Weight:56kg Condenser		
ITEM No.:	AC.133.187.01		

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	Cooling capacity 3000W Voltage DC12V Condenser Type Copper pipe & Aluminum Foil fin Fan Qty 1 Air flow Volume 600m³/h Evaporator Type Copper pipe & Aluminum Foil fin Blower Qty 1 Air flow Volume 750m³/h Evaporator blower Double axle and centrifugal flow Condenser fan Axial flow Compressor 5H14,138cc/r Refrigerant R134a,0.8kg Mounting position & driven mode Rooftop mounted & mono-block,vehicle engine driven Dimensions(mm) Evaporator/Condenser 750*680*196 Applicable vehicle type Truck cabins,Engineering vehicles
ITEM No.: AC.154.003	
	Compressor: 5H14, 138cc/r Cooling Capacity: 3000W Refrigerant:R134a, 0.8Kg Mounting position & driven type: Rooftop mounted & mono-block, vehicle engine driven Voltage: DC24V Condenser Type: Copper pipe & Aluminum Foil fin Condenser Fan Qty: 1 Condenser fan air volume: 600m³ /h Evaporator Type: Copper pipe & Aluminum Foil fin Evaporator Fan Qty: 1 Evaporator fan air volume: 750m³ /h Dimensions(mm) Evaporator/Condenser 750*680*196
ITEM No.: AC.154.003.01	
	Compressor: 5H14, 138cc/r Cooling Capacity: 5000W Refrigerant:R134a, 1.1Kg Mounting position & driven type: Rooftop mounted & mono-block, vehicle engine driven Voltage: DC12V Condenser Type: Copper pipe & Aluminum Foil fin Condenser Fan Qty: 2 Condenser fan air volume: 680m³ /h Evaporator Type: Copper pipe & Aluminum Foil fin Evaporator Fan Qty: 1 Evaporator fan air volume: 850m³ /h Dimensions(mm) Evaporator/Condenser 810*745*196
ITEM No.: AC.154.005	
	Compressor: 5H14, 138cc/r Cooling Capacity: 5000W Refrigerant:R134a, 1.1Kg Mounting position & driven type: Rooftop mounted & mono-block, vehicle engine driven Voltage: DC24V Condenser Type: Copper pipe & Aluminum Foil fin Condenser Fan Qty: 2 Condenser fan air volume: 680m³ /h Evaporator Type: Copper pipe & Aluminum Foil fin Evaporator Fan Qty: 1 Evaporator fan air volume: 850m³ /h Dimensions(mm) Evaporator/Condenser 810*745*196
ITEM No.: AC.154.005.01	
	AC.154.005 with heating option
ITEM No.: AC.154.005.02	

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	Compressor: 155cc/r or 212cc/r Cooling Capacity: 10KW Refrigerant:R134a Mounting position & driven type: Rooftop mounted & mono-block, vehicle engine driven Voltage: DC12V Condenser Type: Copper pipe & Aluminum Foil fin Condenser Fan Qty: 2 Condenser fan air volume: 3800m³ /h Evaporator Type: Copper pipe & Aluminum Foil fin Evaporator Fan Qty: 2 Evaporator fan air volume: 2000m³ /h Dimensions(mm):Evaporator/Condenser 4040*975*1400
ITEM No.: AC.154.006	
	Compressor: 155cc/r or 212cc/r Cooling Capacity: 10KW Refrigerant:R134a Mounting position & driven type: Rooftop mounted & mono-block, vehicle engine driven Voltage: DC24V Condenser Type: Copper pipe & Aluminum Foil fin Condenser Fan Qty: 2 Condenser fan air volume: 3800m³ /h Evaporator Type: Copper pipe & Aluminum Foil fin Evaporator Fan Qty: 2 Evaporator fan air volume: 2000m³ /h Dimensions(mm):Evaporator/Condenser 4040*975*1400
ITEM No.: AC.154.006.01	
	Compressor: BITZER 4NFCY, 655cc/r Cooling Capacity: 32KW Refrigerant:R134a Mounting position & driven type: Rooftop mounted & mono-block, vehicle engine driven Voltage: DC24V Condenser Type: Copper pipe & Aluminum Foil fin Condenser Fan Qty: 4 Condenser fan air volume: 7600m³ /h Evaporator Type: Copper pipe & Aluminum Foil fin Evaporator Fan Qty: 6 Evaporator fan air volume: 5000m³ /h Condenser Dimensions(mm):1000*1860*246
ITEM No.: AC.154.010	
	Compressor: BITZER 4NFCY, 655cc/r Cooling Capacity: 32KW Refrigerant:R134a Mounting position & driven type: Rooftop mounted & mono-block, vehicle engine driven Voltage: DC12V Condenser Type: Copper pipe & Aluminum Foil fin Condenser Fan Qty: 4 Condenser fan air volume: 7600m³ /h Evaporator Type: Copper pipe & Aluminum Foil fin Evaporator Fan Qty: 6 Evaporator fan air volume: 5000m³ /h Condenser Dimensions(mm):1000*1860*246
ITEM No.: AC.154.010.01	
	Compressor: BITZER 4NFCY, 655cc/rCooling Capacity: 36KW Refrigerant:R134a Mounting position & driven type: Rooftop mounted & mono-block, vehicle engine driven Voltage: DC24V Condenser Type: Copper pipe & Aluminum Foil fin Condenser Fan Qty: 5 Condenser fan air volume: 9400m³ /h Evaporator Type: Copper pipe & Aluminum Foil fin Evaporator Fan Qty: 8 Evaporator fan air volume: 6700m³ /h Condensor Dimensions(mm):2338*1862*246 Evaporator Dimensions(mm):990*1400*910
ITEM No.: AC.154.011	

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		Compressor: BITZER 4NFCY, 655cc/rCooling Capacity: 36KW Refrigerant:R134a Mounting position & driven type: Rooftop mounted & mono-block, vehicle engine driven Voltage: DC12V Condenser Type: Copper pipe & Aluminum Foil fin Condenser Fan Qty: 5 Condenser fan air volume: 9400m ³ /h Evaporator Type: Copper pipe & Aluminum Foil fin Evaporator Fan Qty: 8 Evaporator fan air volume: 6700m ³ /h Condensor Dimensions(mm):2338*1862*246 Evaporator Dimensions(mm):2207*1862*246
ITEM No.:	AC.154.011.01	
		Compressor: 212cc/r or 313cc/r Cooling Capacity: 12KW Refrigerant:R134a Mounting position & driven type: Rooftop mounted & mono-block, vehicle engine driven Voltage: DC24V Condenser Type: Copper pipe & Aluminum Foil fin Condenser Fan Qty: 2 Condenser fan air volume: 3800m ³ /h Evaporator Type: Copper pipe & Aluminum Foil fin Evaporator Fan Qty: 2 Evaporator fan air volume: 2000m ³ /h Dimensions(mm) Evaporator/Condensor 4590*1490*175
ITEM No.:	AC.154.015	
		Compressor: 212cc/r or 313cc/r Cooling Capacity: 12KW Refrigerant:R134a Mounting position & driven type: Rooftop mounted & mono-block, vehicle engine driven Voltage: DC12V Condenser Type: Copper pipe & Aluminum Foil fin Condenser Fan Qty: 2 Condenser fan air volume: 3800m ³ /h Evaporator Type: Copper pipe & Aluminum Foil fin Evaporator Fan Qty: 2 Evaporator fan air volume: 2000m ³ /h Dimensions(mm) Evaporator/Condensor 4590*1490*175
ITEM No.:	AC.154.015.01	
		Compressor: 313cc/r Cooling Capacity: 16KW Refrigerant:R134a Mounting position & driven type: Rooftop mounted & mono-block, vehicle engine driven Voltage: DC12V Condenser Type: Copper pipe & Aluminum Foil fin Condenser Fan Qty: 3 Condenser fan air volume: 5700m ³ /h Evaporator Type: Copper pipe & Aluminum Foil fin Evaporator Fan Qty: 4 Evaporator fan air volume: 3400m ³ /h Condensor Dimensions(mm):1690*1790*190
ITEM No.:	AC.154.040	
		Compressor: 313cc/r Cooling Capacity: 16KW Refrigerant:R134a Mounting position & driven type: Rooftop mounted & mono-block, vehicle engine driven Voltage: DC24V Condenser Type: Copper pipe & Aluminum Foil fin Condenser Fan Qty: 3 Condenser fan air volume: 5700m ³ /h Evaporator Type: Copper pipe & Aluminum Foil fin Evaporator Fan Qty: 4 Evaporator fan air volume: 3400m ³ /h Condensor Dimensions(mm):1690*1790*190
ITEM No.:	AC.154.040.01	

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	operate; Double temperature zone is controlled individually without influencing each other, accurate temperature control; Advanced microprocessor control, all provided as ARI standard to keep the unit running stable; Unique control mode, reduce the impact on the unit and the vehicle circuit; Compressor thermal protection; System high and low pressure cutout switches; Internal ultra-thin evaporator, greatly increase the cargo loading capacity; Evaporator coil adopts internal thread copper pipe, heat exchange efficiency is higher around 15% than common one; Fan motors are with high efficiency, large air flow, low noise, long life; More advanced and original imported make sure the unit work stable.
ITEM No.: AC.154.043	
	operating panel; 8)Ultra-thin evaporator; 9)Hot gas defrosting system; 10)DC12V/24V operating voltage. Operation and control component 5)Microprocessor control system; 6)Automatic/manual defrost; 7)Digital display; 8)Fahrenheit or Celsius display for set point temperature and return air temperature, parameters setting alarm codes. Safety devices: 6)Emergency switch protection;
ITEM No.: AC.154.049	
	9)Hot gas defrosting system; 10)DC12V/24V operating voltage. Operation and control component 5)Microprocessor control system; 6)Automatic/manual defrost; 7)Digital display; 8)Fahrenheit or Celsius display for set point temperature and return air temperature, parameters setting alarm codes. Safety devices: 6)Emergency switch protection;
ITEM No.: AC.154.050	
	Standard configuration: 6)HFC R404a environmental friendly refrigerant; 7)Multi-function operating panel; 8)Ultra-thin evaporator; 9)Hot gas defrosting system; 10)DC12V/24V operating voltage. Operation and control component 5)Microprocessor control system; 6)Automatic/manual defrost; 7)Digital display; 8)Fahrenheit or Celsius display for set point temperature and return air temperature, parameters setting alarm codes.
ITEM No.: AC.154.051	
	7)Multi-function operating panel; 8)Ultra-thin evaporator; 9)Hot gas defrosting system; 10)DC12V/24V operating voltage. Operation and control component 5)Microprocessor control system; 6)Automatic/manual defrost; 7)Digital display; 8)Fahrenheit or Celsius display for set point temperature and return air temperature, parameters setting alarm codes. Safety devices: 6)Emergency switch protection;
ITEM No.: AC.154.052	

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	Standard configuration: 1)HFC R404a environmental friendly refrigerant; 2)Multi-function operating panel; 3)Ultra-thin evaporator; 4)Hot gas defrosting system; 5)DC12V/24V operating voltage. Operation and control component 1)Microprocessor control system; 2)Automatic/manual defrost; 3)Digital display; 4)Fahrenheit or Celsius display for set point temperature and return air temperature,
ITEM No.: AC.154.053	
	2)Multi-function operating panel; 3)Ultra-thin evaporator; 4)Hot gas defrosting system; 5)DC12V/24V operating voltage. Operation and control component 1)Microprocessor control system; 2)Automatic/manual defrost; 3)Digital display; 4)Fahrenheit or Celsius display for set point temperature and return air temperature, parameters setting alarm codes. Safety devices: 1)Emergency switch protection;
ITEM No.: AC.154.054	
	2)Multi-function operating panel; 3)Ultra-thin evaporator; 4)Hot gas defrosting system; 5)DC12V/24V operating voltage. Operation and control component 1)Microprocessor control system; 2)Automatic/manual defrost; 3)Digital display; 4)Fahrenheit or Celsius display for set point temperature and return air temperature, parameters setting alarm codes. Safety devices: 1)Emergency switch protection;
ITEM No.: AC.154.055	
	2)Multi-function operating panel; 3)Ultra-thin evaporator; 4)Hot gas defrosting system; 5)DC12V/24V operating voltage. Operation and control component 1)Microprocessor control system; 2)Automatic/manual defrost; 3)Digital display; 4)Fahrenheit or Celsius display for set point temperature and return air temperature, parameters setting alarm codes. Safety devices: 1)Emergency switch protection;
ITEM No.: AC.154.056	
	3)Ultra-thin evaporator; 4)Hot gas defrosting system; 5)DC12V/24V operating voltage. Operation and control component 1)Microprocessor control system; 2)Automatic/manual defrost; 3)Digital display; 4)Fahrenheit or Celsius display for set point temperature and return air temperature, parameters setting alarm codes. Safety devices: 1)Emergency switch protection;
ITEM No.: AC.154.057	

	friendly refrigerant; 2)Multi-function operating panel; 3)Hot gas defrosting system; 4)DC12V/24V operating voltage. Operation and control component 1)Microprocessor control system; 2)Automatic/manual defrost; 3)Digital display; 4)Fahrenheit or Celsius display for set point temperature and return air temperature, parameters setting alarm codes. Safety devices: 1)Emergency switch protection;
ITEM No.: AC.154.058	
	friendly refrigerant; 2)Multi-function operating panel; 3)Hot gas defrosting system; 4)DC12V/24V operating voltage. Operation and control component 1)Microprocessor control system; 2)Automatic/manual defrost; 3)Digital display; 4)Fahrenheit or Celsius display for set point temperature and return air temperature, parameters setting alarm codes. Safety devices: 1)Emergency switch protection;
ITEM No.: AC.154.059	
	friendly refrigerant; 2)Multi-function operating panel; 3)Hot gas defrosting system; 4)DC12V/24V operating voltage. Operation and control component 1)Microprocessor control system; 2)Automatic/manual defrost; 3)Digital display; 4)Fahrenheit or Celsius display for set point temperature and return air temperature, parameters setting alarm codes. Safety devices: 1)Emergency switch protection; 2)Thermal protection sensor;
ITEM No.: AC.154.060	
	friendly refrigerant; 2)Multi-function operating panel; 3)Hot gas defrosting system; 4)DC12V/24V operating voltage. Operation and control component 1)Microprocessor control system; 2)Automatic/manual defrost; 3)Digital display; 4)Fahrenheit or Celsius display for set point temperature and return air temperature, parameters setting alarm codes. Safety devices: 1)Emergency switch protection; 2)Thermal protection sensor;
ITEM No.: AC.154.061	
	2.Multi-function operating panel; 3.Hot gas defrosting system; 4.DC12V operating voltage. Operation and control component 1.Microprocessor control system; 2.Automatic/manual defrost; 3.Digital display; 4.Fahrenheit or Celsius display for set point temperature and return air temperature, parameters setting alarm codes. Safety devices: 1)Emergency switch protection; 2)Thermal protection sensor;
ITEM No.: AC.154.064	

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	1.HFC R404a environmental friendly refrigerant; 2.Multi-function operating panel; 3.Hot gas defrosting system; 4.DC12V operating voltage. Operation and control component 1.Microprocessor control system; 2.Automatic/manual defrost; 3.Digital display; 4.Fahrenheit or Celsius display for set point temperature and return air temperature, parameters setting alarm codes. Safety devices: 4. Emergency switch protection.
ITEM No.: AC.154.065	
	Standard configuration: 1.HFC R404a environmental friendly refrigerant; 2.Multi-function operating panel; 3.Hot gas defrosting system; 4.DC12V operating voltage. Operation and control component 1.Microprocessor control system; 2.Automatic/manual defrost; 3.Digital display; 4.Fahrenheit or Celsius display for set point temperature and return air temperature, parameters setting alarm codes. Safety devices:
ITEM No.: AC.154.066	
	Application:L8~8.5m Cooling capacity:26KW/22,000Kcal/87,282Btu/h Outdoor air parameter:35°C Indoor air parameter:27°C,relative humidity 60% DC24V,Power consumption≤65A R134A/4KG,Compressor/Displacement:487CC/400CC,3xfan motors,Airflow:4000m³/h 2400*1812*190mm,130kg
ITEM No.: AC.154.081	
	Voltage: DC24V standard cooling capacity:16000(kcal/h) maximum cooling system:17600(kcal/h) compressor displacement:270/330(cc/r) air flow of condenser:4800(m³/h) air flow of evaporator:2800(m³/h) total power consumption:45A(27v) Overhead weight (kg):80Kg Overall dimension:2300*1540*216 refrigerant:R134a
ITEM No.: AC.154.083	
	Voltage: DC24V Cooling capacity: 24KW/20,000Kcal/79,348Btu/h Application: 12M Outdoor air paramete:35°C Indoor air parameter:27°C, relative humidity 60% Chassis voltage:DC320V~DC750V Inpput power:≤10.5KW Refrigerant: R407c Overall dimension:3109*1920*307mm Weight:345kg
ITEM No.: AC.154.085	

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		Voltage: DC24V Application:L7m ~ 7.5m Cooling capacity:21KW/18,000Kcal/71,412Btu/h Outdoor air parameter:35℃ Indoor air parameter: 27℃, relative humidity 60% Power consumption:≤60A Refrigerant:R134a/2.7kg Compressor/Displacement:PAERMA/313cc Airflow:4000m3/h Overall dimension:2307*1620*183mm
ITEM No.:	AC.154.086	
		Voltage: DC24V Cooling capacity: 18KW/15,000Kcal/59,510Btu/h Application: L8m ~ 8.5m Outdoor air parameter:35℃ Indoor air parameter:27℃, relative humidity 60% Chassis voltage:DC320V~DC750V Input power:≤6.5KW Refrigerant: R407c Overall dimension:2497*1922*307mm Weight:285kg Standard model with cooling only, heating function is optional
ITEM No.:	AC.154.094	
		Voltage: DC24V Cooling capacity: 40KW/34,000Kcal/134,890Btu/h Application: L11.5m ~ 12.5m Outdoor air parameter:35℃ Indoor air parameter:27℃, relative humidity 60% Power consumption:≤90A Refrigerant: R134a/8kg Compressor/Displacement: BITZER 4NFCY/647cc Condensor: Micro channel/ 6 x fan motors Evaporator: Internally grooved copper tubing with aluminum fins/ 8 x fan motors Airflow: 8000m3/h Expansion valve: Danfoss Safety device: LP-2.5/0.42MPa/LP-0.03/0.02MPa
ITEM No.:	AC.154.099	
		Product nameCompressor Applicable model: AC.154.106.01 Voltage:24V
ITEM No.:	AC.154.099.01	
		Product name:Control panel Applicable model: AC.154.106 Voltage:48V
ITEM No.:	AC.154.099.02	

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	Cooling Capacity: 22000W Voltage: DC24V (4.3A) Rated power:8.5KW/DC520V Enter the power supply: DC300~600V Applicable bus model (M) : 11~12 air flow of condenser:10000(m3/h) air flow of evaporator:4500(m3/h) Overhead weight (kg):295kg dimension of overhead (mm * mm * mm):3105*1920*245 refrigerant R410a (kg):7.3kg
ITEM No.: AC.154.100	
	Voltage: DC24V Refrigerating capacity : 38KW Applicable bus model (M) : 11~12 Compressor displacement : 650cc air flow of condenser:10500(m3/h) air flow of evaporator:7200(m3/h) Power consumption (A): 94A Overhead weight (kg):195 dimension of overhead (mm * mm * mm) :3500*1840*245 refrigerant R407c(kg):5.5
ITEM No.: AC.154.101	
	conditioner temperature: 15℃+35℃ cooling capacity W: 12000(0℃) drive mode: Engine-based,drive by engine directly DC(V)voltage: 12V compressor:TM21 refrigerant:R134A(2-2.5Kg) container temperature control:Electronic digital display safety protection device: Dual Voltage Security Protection Switch Evaporator Dimensions(mm):1110*385*175(25KG) Condenser Dimensions(mm) : 865*880*100(15KG) Volume of container m:6m mini bus less than 6ms
ITEM No.: AC.154.102	
	conditioner temperature: 15℃+35℃ cooling capacity W: 12000(0℃) drive mode: Engine-based,drive by engine directly DC(V)voltage: 24V compressor:TM21 refrigerant:R134A(2-2.5Kg) container temperature control:Electronic digital display safety protection device: Dual Voltage Security Protection Switch Evaporator Dimensions(mm):1110*385*175(25KG) Condenser Dimensions(mm) : 865*880*100(15KG) Volume of container m:6m mini bus less than 6ms
ITEM No.: AC.154.102.01	
	conditioner temperature: 15℃+35℃ cooling capacity W: 10000(0℃) drive mode: Engine-based,drive by engine directly DC(V)voltage: 24V compressor:7H15/TM16 refrigerant:R134A(2-2.5Kg) container temperature control:Electronic digital display safety protection device: Dual Voltage Security Protection Switch Evaporator Dimensions(mm):1110*385*175(25KG) Condenser Dimensions(mm) : 865*880*100(15KG) Volume of container m:6m mini bus less than 6ms
ITEM No.: AC.154.103	

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		conditioner temperature: 15℃+35℃ cooling capacity W: 10000(0℃) drive mode: Engine-based,drive by engine directly DC(V)voltage: 12V compressor:7H15/TM16 refrigerant:R134A(2-2.5Kg) container temperature control:Electronic digital display safety protection device:Dual Voltage Security Protection Switch Evaporator Dimensions(mm):1110*385*175(25KG) Condenser Dimensions(mm) : 865*880*100(15KG) Volume of container m:6m mini bus less than 6ms
ITEM No.:	AC.154.103.01	
		Cooling Capacity: 24KW Applicable vehicle type:11~12m Bus Rated power:9.1KW Voltage: DC24V/5A(DC18~30V) Enter the power supply:DC380~750V Refrigerant:R410A Condenser fan air volume:8000m³/h Evaporator fan air volume: 4800m³/h Fresh air volume:1200m³/h noise:≤68dB(A) Shape size (weight):3100*1860*253(320kg) Optional Items:Rated heat:24kw
ITEM No.:	AC.154.104	
		Cooling Capacity: 12KW Applicable vehicle type:6~8m Bus Rated power:5KW Voltage: DC24V/5A(DC18~30V) Enter the power supply:DC380~750V Refrigerant:R410A Condenser fan air volume:5000m³/h Evaporator fan air volume: 2800m³/h Fresh air volume:650m³/h noise:≤68dB(A) Shape size (weight):2295*1680*270 (220kg) Optional Items:Rated heat:14kw
ITEM No.:	AC.154.105	
		Cooling capacity:31000BTU Voltage:DC48V Blower air vol:3300m³/h Fan air vol:3800m³/h Compressor:Battery powered type Dimensions (mm) Evaporator/Condenser:1384*1220*212 Refrigerant:R134a Suitable for vehicles: 4.5-5M Minibus
ITEM No.:	AC.154.106	
		Cooling capacity:31000BTU Voltage:DC24V Blower air vol:3300m³/h Fan air vol:3800m³/h Compressor:Battery powered type Dimensions (mm) Evaporator/Condenser:1384*1220*212 Refrigerant:R134a Suitable for vehicles: 4.5-5M Minibus
ITEM No.:	AC.154.106.01	

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		AC.154.106.01 Customized according to customer requirements
ITEM No.:	AC.154.106.02	
		Cooling Capacity: 16KW Applicable vehicle type:8~9m Bus Rated power:6.5KW Voltage: DC24V/5A(DC18~30V) Enter the power supply:DC380~750V Refrigerant:R410A Condenser fan air volume:6000m³/h Evaporator fan air volume: 3200m³/h Fresh air volume:800m³/h noise:≤68dB(A) Shape size (weight):2600*1860*253(280kg) Optional items:Rated heat:45kw
ITEM No.:	AC.154.108	
		Cooling Capacity: 20KW Applicable vehicle type:10~11m Bus Rated power:8.3KW Voltage: DC24V/5A(DC18~30V) Enter the power supply:DC380~750V Refrigerant:R410A Condenser fan air volume:8000m³/h Evaporator fan air volume: 4500m³/h Fresh air volume:1000m³/h noise:≤68dB(A) Shape size (weight):3100*1860*253(320kg) Optional items:Rated heat:29kw
ITEM No.:	AC.154.109	
		Cooling Capacity: 12KW Kauste Applicable vehicle type:5~8m Rated power:4.8KW Voltage: DC24V/5A(DC18~30V) Enter the power supply:DC380~750V Refrigerant:R410A Condenser fan air volume:3500m³/h Evaporator fan air volume: 2800m³/h Fresh air volume:650m³/h noise:≤68dB(A) Shape size (weight):1880*1480*235 (160kg) Optional items:Rated heat:44kw
ITEM No.:	AC.154.110	
		Cooling capacity: 22000Kcal Total power: ≤65A (24V) Compressor discharge volume: 558CC/r Evaporator air flow: ~4600m³/h Condenser air flow: 8000m³/h Refrigerant: R134a Gross weight: ≤110kg Outlook Size: 2525*1840*246mm
ITEM No.:	AC.154.111	

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	Cooling capacity: 18000Kcal Total power: ≤65A (24V) Compressor discharge volume: 313CC/r Evaporator air flow: ~4600m³/h Condenser air flow: 6300m³/h Refrigerant: R134a Gross weight: ≤110kg Outlook Size: 2525*1840*246mm
ITEM No.: AC.154.112	
	Cooling capacity: 24000W Total power: ≤78A (24V) Compressor discharge volume: 425cc/r Evaporator air flow: 6000m³/h Condenser air flow: 8000m³/h Refrigerant: R134a Gross weight: ≤200kg Outlook Size: 3705×1830×199mm
ITEM No.: AC.154.113	
	Cooling capacity: 30000Kcal/h Total power: ≤128A (24V) Compressor discharge volume: 650CC/r Evaporator air flow: ~8000m³/h Condenser air flow: 11000m³/h Refrigerant: R134a Gross weight: ≤260kgg Outlook Size: 4560×1830×195mm
ITEM No.: AC.154.114	
	Cooling Capacity: 28Kw(95536 BTU) Applicable vehicle type:8.0-10.5M Voltage: DC 24V Refrigerant:R134a 12.0Kg Condenser fan air volume:9000m³/h Evaporator fan air volume: 4800m³/h Compressor capacity:550CC/650CC Shape size (weight):4110*1865*190(≤210Kg)
ITEM No.: AC.154.115	
	Cooling Capacity: 16Kw(54592 BTU) Applicable vehicle type:6.0-7.0M Voltage: DC24V Refrigerant:R134a 2.2Kg Condenser fan air volume:4400m³/h Evaporator fan air volume: 3200m³/h Compressor capacity:303CC Shape size (weight):2000*1560*203(≤95Kg)
ITEM No.: AC.154.116	

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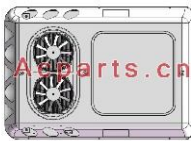
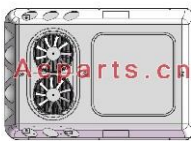
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	Cooling Capacity: 16Kw(54592 BTU) Applicable vehicle type:6.0-7.0M Voltage: DC12V Refrigerant:R134a 2.2Kg Condenser fan air volume:4400m³/h Evaporator fan air volume: 3200m³/h Compressor capacity:303CC Shape size (weight):2000*1560*203(≅95Kg)
ITEM No.: AC.154.116.01	
	Cooling Capacity: 10Kw(34120 BTU) Applicable vehicle type:5.0-6.0M Voltage: DC24V Refrigerant:R134a 1.8Kg Condenser fan air volume:4400m³/h Evaporator fan air volume: 1600m³/h Compressor capacity:210CC Shape size (weight):1520*110*203(≅55Kg)
ITEM No.: AC.154.117	
	Cooling Capacity: 10Kw(34120 BTU) Applicable vehicle type:5.0-6.0M Voltage: DC12V Refrigerant:R134a 1.8Kg Condenser fan air volume:4400m³/h Evaporator fan air volume: 1600m³/h Compressor capacity:210CC Shape size (weight):1520*110*203(≅55Kg)
ITEM No.: AC.154.117.01	
	Cooling Capacity: 18Kw(61416 BTU) Applicable vehicle type:7.3-8.2M Voltage: DC24V Refrigerant:R134a 2.6Kg Condenser fan air volume:6600m³/h Evaporator fan air volume: 3200m³/h Compressor capacity:303CC/380CC Shape size (weight):2350*1620*220(≅110Kg)
ITEM No.: AC.154.118	
	Cooling Capacity: 18Kw(61416 BTU) Applicable vehicle type:7.3-8.2M Voltage: DC12V Refrigerant:R134a 2.6Kg Condenser fan air volume:6600m³/h Evaporator fan air volume: 3200m³/h Compressor capacity:303CC/380CC Shape size (weight):2350*1620*220(≅110Kg)
ITEM No.: AC.154.118.01	

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	Cooling Capacity: 20Kw(68240 BTU) Applicable vehicle type:7.3-8.2M Voltage: DC24V Refrigerant:R134a 2.8Kg Condenser fan air volume:7200m³/h Evaporator fan air volume: 3200m³/h Compressor capacity:380CC/400CC Shape size (weight):2350*1620*220(≅110Kg)
ITEM No.: AC.154.119	
	Cooling Capacity: 20Kw(68240 BTU) Applicable vehicle type:7.3-8.2M Voltage: DC12V Refrigerant:R134a 2.8Kg Condenser fan air volume:7200m³/h Evaporator fan air volume: 3200m³/h Compressor capacity:380CC/400CC Shape size (weight):2350*1620*220(≅110Kg)
ITEM No.: AC.154.119.01	
	Compressor: 27cc/r Cooling Capacity: 5000W Refrigerant:R134a, 1.0kg Installing type: Mono-block & rooftop mounted Total current rating: ≤45A (DC24V) Evaporator blower air volume: 650m³/h Condenser fan air volume: 1700m³/h Condensor DIM:1055×800×206mm Evaporator DIM:1055×800×206mm
ITEM No.: AC.154.120	Suitable vehicle:All truck cabins, construction machineries and electric vehicles Driven mode: Battery driven unit
	Compressor: 27cc/r Cooling Capacity: 5000W Refrigerant:R134a, 1.0kg Installing type: Mono-block & rooftop mounted Total current rating: ≤90A (DC12V) Evaporator blower air volume: 650m³/h Condenser fan air volume: 1700m³/h Condensor DIM:1055×800×206mm Evaporator DIM:1055×800×206mm
ITEM No.: AC.154.120.01	Suitable vehicle:All truck cabins, construction machineries and electric vehicles Driven mode:Battery driven unit
	Cooling Capacity: 42Kw Applicable vehicle type:11.0-12.0M Voltage: DC 24V Refrigerant:R134a 7.6Kg Condenser fan air volume:14400m³/h Evaporator fan air volume: 8800m³/h Compressor capacity:750CC Shape size (weight):4750*1840*190 (≅236Kg)
ITEM No.: AC.154.121	

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	Cooling Capacity: 26Kw(88712 BTU) Applicable vehicle type:8.6-10.5M Voltage: DC 24V Refrigerant:R134a 2.8Kg Condenser fan air volume:9000m³/h Evaporator fan air volume: 4800m³/h Compressor capacity:550CC/750CC Shape size (weight):2835*1820*230 (≦150Kg)
ITEM No.: AC.154.200	
	Cooling Capacity: 32Kw(109184 BTU) Applicable vehicle type:11.0-12.0M Voltage: DC 24V Refrigerant:R134a 7.6Kg Condenser fan air volume:12000m³/h Evaporator fan air volume: 6400m³/h Compressor capacity:650CC/750CC Shape size (weight):3300*1860*265 (≦215Kg)
ITEM No.: AC.154.201	
	Cooling Capacity: 32Kw(109184 BTU) Applicable vehicle type:11.0-12.0M Voltage: DC 24V Refrigerant:R134a 13.0Kg Condenser fan air volume:12000m³/h Evaporator fan air volume: 6400m³/h Compressor capacity:650CC Shape size (weight):4450*1865*190(≦245Kg)
ITEM No.: AC.154.202	
	Cooling Capacity: 16Kw(34120 BTU) Applicable vehicle type:6.0-7.0M Voltage: DC250-750V/24V Refrigerant:R407c 2.5Kg Condenser fan air volume:5000m³/h Evaporator fan air volume: 3200m³/h Compressor capacity:50CC Shape size (weight):2275*1560*225(≦135Kg)
ITEM No.: AC.154.203	
	Cooling Capacity: 26Kw(54592 BTU) Applicable vehicle type:8.2-8.5M Voltage: DC250-750V/24V Refrigerant:R410a 5.8Kg Condenser fan air volume:7200m³/h Evaporator fan air volume: 3200m³/h Compressor capacity:65CC Shape size (weight):2750*1900*350(≦235Kg)
ITEM No.: AC.154.204	

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	Cooling Capacity: 32Kw(61416 BTU) Applicable vehicle type:10-12M Voltage: DC250-750V/24V Refrigerant:R407c 7.5Kg Condenser fan air volume:14000m³/h Evaporator fan air volume: 4800m³/h Compressor capacity:90CC Shape size (weight):3300*1900*350(≅285Kg)
ITEM No.: AC.154.205	
	Cooling Capacity: 45Kw(153540 BTU) Applicable vehicle type:12.0-14.0M Voltage: DC 24V Refrigerant:R134a 13.5Kg Condenser fan air volume:132000m³/h Evaporator fan air volume: 108000m³/h Compressor capacity:850CC Shape size (weight):2034*740*1161(≅295Kg)
ITEM No.: AC.154.206	