

### Elevator Air Conditioner

It took two years to develop a new concept of multi-dimensional intelligent interconnected elevator air conditioning products. This product applies the current mainstream mobile Internet, low-power 4.0 Bluetooth, RS485 and other advanced communication technologies, and realizes the intelligent Internet elevator air conditioner with short-range and long-distance, wired and wireless multi-dimensional connections.

1. AI intelligent interconnection
2. Stepless variable capacity refrigeration system
3. Negative ion green sterilization
4. Applicable to harsh working conditions





## Elevator Air Conditioner (All-in-One machine)

<b>Product Number</b>	NQ-N22/NQ-N23/NQ-N35/NQ-N36		
<b>Model</b>	Cooling only/Cooling and Heating	<b>Temperature setting range (°C)</b>	15-30
<b>Refrigerating capacity(W)</b>	3500±10%	<b>Noise db(A)</b>	< 55
<b>Power supply(V)</b>	220V-240V/50hz 1ph	<b>Control mode</b>	Remote control/Control panel
<b>Refrigerating rated input power(W)</b>	≤1350	<b>Waterproofing grade</b>	1p*4
<b>Heating rated input power(W)</b>	2000	<b>Volume</b>	600*455*350(mm)
<b>Input voltage(V)</b>	220V-240V/50hz	<b>Weight(kg)</b>	40
<b>Refrigerating fluid</b>	R410/R22/470g	<b>Suitable elevator (kg)</b>	> 1000
<b>Air circulation(m3/h)</b>	480		



## Elevator Air Conditioner (All-in-One machine)

<b>Product Number</b>	NQ-N20/NQ-N21		
<b>Model</b>	Cooling only/Cooling and Heating	<b>Temperature setting range (°C)</b>	15-30
<b>Refrigerating capacity(W)</b>	2500±10%	<b>Noise db(A)</b>	< 55
<b>Power supply(V)</b>	220V-240V/50hz 1ph	<b>Control mode</b>	Remote control/Control panel
<b>Refrigerating rated input power(W)</b>	≤1050	<b>Waterproofing grade</b>	1p*4
<b>Heating rated input power(W)</b>	2000	<b>Volume</b>	570*455*350(mm)
<b>Input voltage(V)</b>	220V-240V/50hz	<b>Weight(kg)</b>	38
<b>Refrigerating fluid</b>	R410/R22/460g	<b>Suitable elevator (kg)</b>	800-1650
<b>Air circulation(m3/h)</b>	480		



## Elevator air conditioner (Split machine)

<b>Product Number</b>	NQ-N20-2/NQ-N21-2		
<b>Model</b>	Cooling only/Cooling and Heating	<b>Temperature setting range (°C)</b>	15-30
<b>Refrigerating capacity(W)</b>	2500±10%	<b>Noise db(A)</b>	< 55
<b>Power supply(V)</b>	220V-240V/50hz 1ph	<b>Control mode</b>	Remote control/Control panel
<b>Refrigerating rated input power(W)</b>	≤1050	<b>Waterproofing grade</b>	1p*4
<b>Heating rated input power(W)</b>	2000	<b>Volume</b>	530*480*350(mm)
<b>Input voltage(V)</b>	220V-240V/50hz	<b>Weight(kg)</b>	31
<b>Refrigerating fluid</b>	R410/R22/460g	<b>Suitable elevator (kg)</b>	800-1650
<b>Air circulation(m3/h)</b>	480		



## Elevator air conditioner (Split machine)

<b>Product Number</b>	NQ-N22-2/NQ-N23-2/NQ-N35-2/NQ-N36-2		
<b>Model</b>	Cooling only/Cooling and Heating	<b>Temperature setting range (°C)</b>	15-30
<b>Refrigerating capacity(W)</b>	3500±10%	<b>Noise db(A)</b>	< 55
<b>Power supply(V)</b>	220V-240V/50hz 1ph	<b>Control mode</b>	Remote control/Control panel
<b>Refrigerating rated input power(W)</b>	≤1350	<b>Waterproofing grade</b>	1p*4
<b>Heating rated input power(W)</b>	2000	<b>Volume</b>	555*480*350(mm)
<b>Input voltage(V)</b>	220V-240V/50hz	<b>Weight(kg)</b>	32
<b>Refrigerating fluid</b>	R410/R22/470g	<b>Suitable elevator (kg)</b>	> 1000
<b>Air circulation(m3/h)</b>	420		



## Small 1p elevator air conditioner

<b>Model</b>	Cooling and Heating	<b>Temperature setting range (°C)</b>	16-31
<b>Refrigerating capacity(W)</b>	1800±10%	<b>Noise db(A)</b>	< 55
<b>Power supply(V)</b>	220V-240V/50hz 1ph	<b>Control mode</b>	Remote control/Control panel
<b>Refrigerating rated input power(W)</b>	≤620	<b>Waterproofing grade</b>	1p*4
<b>Heating rated input power(W)</b>	1200	<b>Volume</b>	370*415*300(mm)
<b>Input voltage(V)</b>	220V-240V/50hz	<b>Weight(kg)</b>	19
<b>Refrigerating fluid</b>	R410/350g	<b>Suitable elevator (kg)</b>	300-700
<b>Air circulation(m3/h)</b>	220		



## Small 1p elevator air conditioner

<b>Model</b>	Cooling only	<b>Temperature setting range (°C)</b>	16-31
<b>Refrigerating capacity(W)</b>	1800±10%	<b>Noise db(A)</b>	< 55
<b>Power supply(V)</b>	220V-240V/50hz 1ph	<b>Control mode</b>	Remote control/Control panel
<b>Refrigerating rated input power(W)</b>	≤620	<b>Waterproofing grade</b>	1p*4
<b>Heating rated input power(W)</b>	/	<b>Volume</b>	370*415*300(mm)
<b>Input voltage(V)</b>	220V-240V/50hz	<b>Weight(kg)</b>	19
<b>Refrigerating fluid</b>	R410/350g	<b>Suitable elevator (kg)</b>	300-700
<b>Air circulation(m3/h)</b>	220		



## Small 2p elevator air conditioner

<b>Model</b>	Cooling only	<b>Temperature setting range (°C)</b>	16-31
<b>Refrigerating capacity(W)</b>	4000±10%	<b>Noise db(A)</b>	< 55
<b>Power supply(V)</b>	220V-240V/50hz 1ph	<b>Control mode</b>	Remote control/Control panel
<b>Refrigerating rated input power(W)</b>	≤1650	<b>Waterproofing grade</b>	1p*4
<b>Heating rated input power(W)</b>	/	<b>Volume</b>	587*600*390(mm)
<b>Input voltage(V)</b>	220V-240V/50hz	<b>Weight(kg)</b>	43.5
<b>Refrigerating fluid</b>	R410/R22/550g		
<b>Air circulation(m3/h)</b>	560		





## Small 2p elevator air conditioner

<b>Model</b>	Cooling and Heating	<b>Temperature setting range (°C)</b>	16-31
<b>Refrigerating capacity(W)</b>	4000±10%	<b>Noise db(A)</b>	< 55
<b>Power supply(V)</b>	220V-240V/50hz 1ph	<b>Control mode</b>	Remote control/Control panel
<b>Refrigerating rated input power(W)</b>	≤1650	<b>Waterproofing grade</b>	1p*4
<b>Heating rated input power(W)</b>	2000	<b>Volume</b>	587*600*390(mm)
<b>Input voltage(V)</b>	220V-240V/50hz	<b>Weight(kg)</b>	43.5
<b>Refrigerating fluid</b>	R410/R22/550g		
<b>Air circulation(m3/h)</b>	560		



## 2p elevator air conditioner

<b>Model</b>	Cooling only	<b>Temperature setting range (°C)</b>	16-31
<b>Refrigerating capacity(W)</b>	5400±10%	<b>Noise db(A)</b>	< 60
<b>Power supply(V)</b>	220V-240V/50hz 1ph	<b>Control mode</b>	Remote control/Control panel
<b>Refrigerating rated input power(W)</b>	≤1650	<b>Waterproofing grade</b>	1p*4
<b>Heating rated input power(W)</b>	/	<b>Volume</b>	750*660*440(mm)
<b>Input voltage(V)</b>	220V-240V/50hz		
<b>Refrigerating fluid</b>	R410/R22/690g		
<b>Air circulation(m3/h)</b>	700		



## 2p elevator air conditioner

<b>Model</b>	Cooling and Heating	<b>Temperature setting range (°C)</b>	16-31
<b>Refrigerating capacity(W)</b>	5400±10%	<b>Noise db(A)</b>	< 60
<b>Power supply(V)</b>	220V-240V/50hz 1ph	<b>Control mode</b>	Remote control/Control panel
<b>Refrigerating rated input power(W)</b>	≤1650	<b>Waterproofing grade</b>	1p*4
<b>Heating rated input power(W)</b>	2000	<b>Volume</b>	750*660*440(mm)
<b>Input voltage(V)</b>	220V-240V/50hz		
<b>Refrigerating fluid</b>	R410/R22/690g		
<b>Air circulation(m3/h)</b>	700		



## 3p elevator air conditioner

<b>Model</b>	Cooling only	<b>Temperature setting range (°C)</b>	16-31
<b>Refrigerating capacity(W)</b>	6000±10%	<b>Noise db(A)</b>	< 60
<b>Power supply(V)</b>	220V-240V/50hz 1ph	<b>Control mode</b>	Remote control/Control panel
<b>Refrigerating rated input power(W)</b>	≤2000	<b>Waterproofing grade</b>	1p*4
<b>Heating rated input power(W)</b>	/	<b>Volume</b>	750*660*440(mm)
<b>Input voltage(V)</b>	220V-240V/50hz		
<b>Refrigerating fluid</b>	R410/R22/750g		
<b>Air circulation(m3/h)</b>	700		

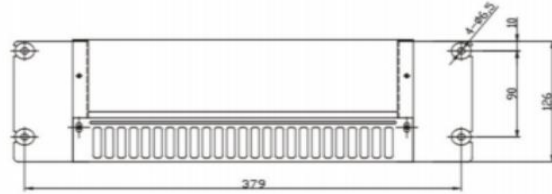


## 3p elevator air conditioner

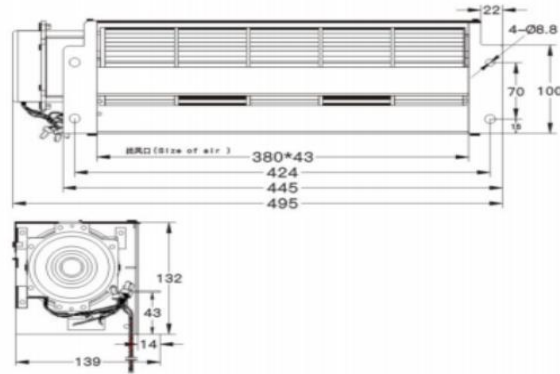
<b>Model</b>	Cooling and Heating	<b>Temperature setting range (°C)</b>	16-31
<b>Refrigerating capacity(W)</b>	6000±10%	<b>Noise db(A)</b>	< 60
<b>Power supply(V)</b>	220V-240V/50hz 1ph	<b>Control mode</b>	Remote control/Control panel
<b>Refrigerating rated input power(W)</b>	≤2000	<b>Waterproofing grade</b>	1p*4
<b>Heating rated input power(W)</b>	2000	<b>Volume</b>	750*660*440(mm)
<b>Input voltage(V)</b>	220V-240V/50hz		
<b>Refrigerating fluid</b>	R410/R22/750g		
<b>Air circulation(m3/h)</b>	700		

# Elevator AC & Fan

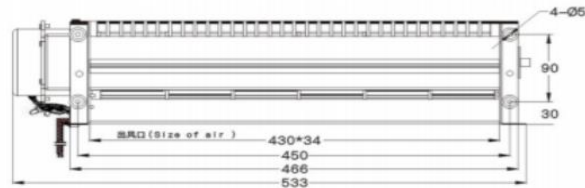
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 识别号: GLKS-B01  
 NAME: FB/9BCross Flow Fan  
 ITEM NO.: GLKS-B01



品名: 917L日立风扇  
 识别号: GLKS-B02  
 NAME: 917L Hitachi Cross Flow Fan  
 ITEM NO.: GLKS-B02



品名: 1042风扇  
 识别号: GLKS-B03  
 NAME: 1042 Fan  
 ITEM NO.: GLKS-B03



品名: 三菱330风扇  
 识别号: GLKS-B04  
 NAME: MITSUBISHI 330 Fan  
 ITEM NO.: GLKS-B04



品名: RV140风扇  
 识别号: GLKS-B06  
 NAME: RV140 Fan  
 ITEM NO.: GLKS-B06



品名: 9K通力风扇  
 识别号: GLKS-B08  
 NAME: Kone 9K Fan  
 ITEM NO.: GLKS-B08



# Elevator AC & Fan

品名: 13B风扇  
 识别号: GLKS-B05  
 NAME: 13B Fan  
 ITEM NO.: GLKS-B05



品名: 风扇电机  
 识别号: GLKS-B07  
 NAME: Fan Motor  
 ITEM NO.: GLKS-B07



品名: BRB圆风扇  
 识别号: GLKS-B09  
 NAME: BRB Fan  
 ITEM NO.: GLKS-B09

