

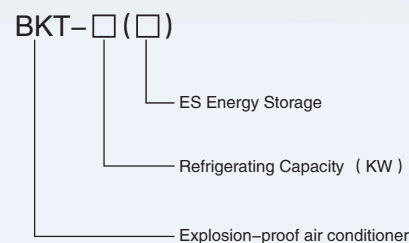
EXPLOSIONPROOFAIRCONDITIONER (WINDOW TYPE)



Product Features

- Adopting famous brand compressor, safe and reliable;
- Adopting high-efficiency multi-fin heat exchanger, the refrigerant is more fully in contact with the air when passing through, which can greatly improve the cooling and heating effect of the air conditioner;
- Manual control and remote control are available;
- The power supply voltage is 220V/50HZ 110V/60HZ 208V/60HZ and other specifications;
- The climate type is: T1 (-7~43℃) normal temperature type, T2 (-45~43℃) low temperature type, T3 (-7~55℃) high temperature type, special instructions for special environments;
- Designed and manufactured with the first-class explosion-proof technology, safe, reliable and more secure;
- Explosion-proof mark: Ex II 2 G Ex dib mb IIC T4 Gb; Ex II 2 G Ex dib mb IIB T4 Gb
- Applicable to inflammable and explosive industries such as petroleum, chemical industry, military industry, pharmaceutical industry, and storage of dangerous goods. It is suitable for explosive hazardous places where there are or may be explosive gases, steam and air mixed with IIA, IIB, IIC, and T1~T4 groups.
- There are multiple varieties such as high temperature type, low temperature type, and general type, suitable for different environments.

Model and meaning



PARAMETERS:

Model	BKT-2.5(C)	BKT-3.5(C)	BKT-3.5(C)	BKT-3.5(C)
Function	Cooling &Heating	Cooling &Heating	Cooling &Heating	Cooling &Heating
Refrigerating / HeatingCapacity	2500/2000W	3500/2000W	3500/2000W	3500/2000W
Cooling /Heating Power	930/2000W	1310/2100W	1310/2100W	1310/2100W
Rated Voltage	220V /50HZ 208V /60HZ	220V /50HZ 208V /60HZ	220V /50HZ 208V /60HZ	220V /50HZ 208V /60HZ 110V /60HZ
Air Flow Volume	580m3/h	580m3/h	580m3/h	580m3/h
Refrigerant &Charge Volume	R22 /0.6Kg	R22 /0.8Kg	R22 /0.8Kg	R22 /0.8Kg
Noiselevel Indoor/Outdoor	49/55 dBA	51/56 dBA	51/56 dBA	58/64 dBA
Environmental Conditions	-7~43°C	-7~43°C	-45~45°C	-7~52°C
Overall Dimensions Width*Height*Depth	450x350x580	560x380x615	560x380x615	560x380x615
Climate Type	T1	T1	Low Temperature	T3
Electric Shock Protection Class	I	I	I	I
Weight	45Kgs	55Kgs	55Kgs	65Kgs
Explosion Proof Mark	Ex dib mb IIB T4 Gb Ex dib mb IIC T4 Gb			

Note:

1. The above models are available with only cooling function. If the above parameters may change , No further notice will be given. Please confirm with us before ordering.
2. The technical parameters are for standard models. We can customize different models and functions according to user needs.

PARAMETERS:

Model	BKT-4.5	BKT-4.5	BKT-4.5	BKT-4.5
Function	Cooling &Heating	Cooling &Heating	Cooling &Heating	Cooling &Heating
Refrigerating / HeatingCapacity	4500 /2000W	4500 /2000W	4500 /2000W	4500 /2000W
Cooling /Heating Power	1710 /2000W	1710 /2100W	3000 /2100W	3000 /2100W
Rated Voltage	220V /50HZ 208V /60HZ	220V /50HZ 208V /60HZ	220V /50HZ 208V /60HZ	220V /50HZ 208V /60HZ
Air Flow Volume	760m3/h	760m3/h	760m3/h	760m3/h
Refrigerant &Charge Volume	R22 /1.1Kg	R22 /1.1Kg	R22 /1.3Kg	R22 /1.3Kg
Noiselevel Indoor/Outdoor	53/58dBA	53/58dBA	58/64dBA	58/64 dBA
Environmental Conditions	-7~43°C	-45~45°C	-7~52°C	-7~60°C
Overall Dimensions Width*Height*Depth	660x430x770	660x430x770	760x660x430	760x660x430
Climate Type	T1	Low Temperature	T3	Ultra high temperature
Electric Shock Protection Class	I	I	I	I
Weight	70Kgs	55Kgs	75Kgs	77Kgs
Explosion Proof Mark	Ex dib mb IIB T4 Gb Ex dib mb IIC T4 Gb			

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