

			KY-32	KYd-32
Power supply			220V/50Hz	220V/50Hz
Performance				
Capacity	Cooling	Btu/h	11000	11000
		W	3200	3200
	Heating	Btu/h	-	+7000(PTC)
		W	-	+2000(PTC)
Noise		dB(A)	<50	<50
Air circulation		m <sup>3</sup> /h	450	450
Water Tank Volume		L	5.5	5.5
Suitable area		m <sup>2</sup>	14-21	14-21
Power				
Input power	Cooling	W	1250	1250
	Heating	W	-	+2000(PTC)
Rated Current	Cooling	A	5.9	5.9
	Heating	A	-	9.1
Dimension				
Net		mm	510x410x935	510x410x935
Shipping		mm	560x460x995	560x460x995
Weight				
Net/Shipping		Kg	38 / 40	39 / 41

1. The test of those above are stipulated on country's standard pipe's average length: 5m, if over please fill up additional refrigerant.

Cooling: Indoor Circulating Temp: 27°C DB; 19°C WB Outdoor Temp: 35°C DB; 24°C WB

Heating: Indoor Circulating Temp: 20°C DB; Outdoor Temp: 7°C DB; 6°C DB

2. All above data refer to the refrigerant R22 condition. The above specifications are for reference only. Detailed information may be obtained through inquiries to the dealers. The specifications are subject to change without notice. This information has been carefully verified for accuracy and precision. This Co. shall not be liable for consequences caused by the possible errors in printing process.

			KY-26	KYd-26
Power supply			220V/50Hz	220V/50Hz
Performance				
Capacity	Cooling	Btu/h	9000	9000
		W	2600	2600
	Heating	Btu/h	-	+7000(PTC)
		W	-	+2000(PTC)
Noise		dB(A)	<50	<50
Air circulation		m <sup>3</sup> /h	400	400
Water Tank Volume		L	4.5	4.5
Suitable area		m <sup>2</sup>	11-17	11-17
Power				
Input power	Cooling	W	980	980
	Heating	W	-	+2000(PTC)
Rated Current	Cooling	A	4.6	4.6
	Heating	A	-	9.1
Dimension				
Net		mm	415x385x790	415x385x790
Shipping		mm	455x435x850	455x435x850
Weight				
Net/Shipping		Kg	31 / 34	32 / 35

1. The test of those above are stipulated on country's standard pipe's average length: 5m, if over please fill up additional refrigerant.

Cooling: Indoor Circulating Temp: 27°C DB; 19°C WB Outdoor Temp: 35°C DB; 24°C WB

Heating: Indoor Circulating Temp: 20°C DB; Outdoor Temp: 7°C DB; 6°C DB