

Features



Condenser and evaporator combined inside one appliance, easy and fast to install



Intelligent control panel, famous brand sensors with stable quality, integrated ModBus connection



Suitable temperature scope 10~18°C and humidity maintenance at 50~70%



Quiet and efficient operation



Traditional Chinese knot design air grille, better heat dissipation



Technical Datas

Model		Unit	HSN-JC8	JT20	HSN-J15-Z
Cellar Size	Semi Buried	m³	3~5	4~7	3∼5
	Insulated*		3~8	4∼12	3~8
HP		Р	0.5		
Power		V/HZ	220/50		
Cooling		KW	0.5	0.72	0.41
Heating		KW	1	1	2
Air Flow		m³/h	170	170	170
Static Pressure		Ра	30	30	20
Noise		dB(A)	45	42	42
Refrigerant		1	R2	290 R134a	
Control			PC Full-touch smart control		
Temperature		$^{\circ}$	1	10-18℃, ±2℃	
Humidity		$^{\circ}$	1	50~70%, ±5%	
Total Power		KW	0.7	1.5	2.5
Humidifier		1	1	Wet-film	
Humidity Capacity		Kg/h	1	1	
Dimension (L*W*H)	Indoor Unit	mm	758*498*310	801*400*379	1176*440*350
	Outdoor Unit	mm	1		
Drainage		mm	Self- absorption	ф20	ф20

Note: Cellar inside dry-bulb t=12°C 60% Outside dry-bulb t=35°C, wet-bulb t=28°C Insulated*: Cellar walls and ceiling insulation with 60mm polyurethane.

Stock No.: 834706

There are several factors such as glass, stone, concrete, insulation, ambient temperature, ventilation etc. which will change the required amount of Kw needed to properly cool your wine room or wine cabinet. We strongly recommend you contact with us or our distributors beforehand to help you to choose the model matched. We do not bear the losses caused by the selection errors caused by the above reasons.