

Wine Cellar Cooling Unit

Self-contained



Optional Accessories

Exhaust Ducting Kit

Thenow's plug-in type cooling unit is specially designed for smaller wine storage volume under 8 cubic meters, the cooling system is fully self-contained and can be installed in the unused space between the cellar top and ceiling. Besides, plug-in type makes the installation becoming very simple and you don't need a licensed HVAC technician to install it for you, you may be able to install the unit yourself or an experienced handyman.

Features:

Compact plug-in design, easy to install;

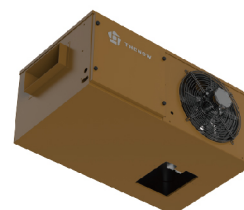
Quiet and efficient operation;

Unique self-absorption drainage design, no need drain line;

Intelligent control panel, integrated ModBus connection;

Famous brand compressor, safe, stable and low energy consumption;

Traditional Chinese knot design air grille, better heat dissipation.



Technical Data

Model	Unit	HSN-JC8
Cellar Size (Up to)	m ³	8
Power	V/HZ	220/50
Cooling	W	500
Air Flow	m ³ /h	170
Static Pressure	Pa	30
Noise	dB (A)	45
Refrigerant	/	R290
Control	/	PC Full-touch smart control
Temperature	°C	10-18°C, ±2°C
Total Power	W	700
Size(L*W*H)	mm	758*498*310
Drainage	mm	Self-absorption, no need drain line
Installation	/	Top unused space and blowing directly, partially ducted

Cooling capacity on above sheet test conditions: Cellar inside dry-bulb t=12°C 60% Outside dry-bulb t=35°C, wet-bulb t=28°C

Note: Cellar size in above sheet is just experience value. 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.