

THENOW WINE CELLAR CLIMATE CONTROL

Split-Type Inverter

VHSN-J15 | VHSN-J30

Compact split systems for precise wine-room temperature and humidity control.



LOW NOISE

38 dB(A) J15. 40 dB(A) J30.

INVERTER CONTROL

Variable-speed compressor control.

HUMIDITY

Wet-film humidification, 50-70% RH.

TEMPERATURE

10-18 C operating range, +/-2 C.



VHSN-J15

Inverter split system

Cellar size

5-15 m3

Noise

38 dB(A)

THENOW manufacturer product



VHSN-J30

Inverter split system

Cellar size

15-30 m3

Noise

40 dB(A)

THENOW manufacturer product

SCHEMATIC DIAGRAMS



CORE TECHNICAL DATA

Performance	Unit	VHSN-J15	VHSN-J30
Power supply	-	220V / 50Hz	220V / 50Hz
Cellar size	m3	5-15	15-30
Cooling capacity A	kW	0.8	1.6
Cooling capacity B	kW	1.9	2.5
Air flow	m3/h	300	400
Noise	dB(A)	38	40
Temperature	C	10-18, +/-2	10-18, +/-2
Humidity	%RH	50-70, +/-5	50-70, +/-5
Total power	kW	0.73	1.0

Key product features

- Full-touch smart control
- Nickel-plated evaporator
- Pull-out wet-film module
- Side or bottom return-air options
- Heating and cooling modes
- Multi-layer safety protection

Source data reproduced from the supplied THENOW inverter brochure. Final selection must follow project heat-load assessment and installation conditions.

THENOW Product Range

Supplied and supported in the UK and Channel Islands by Encool Systems Ltd.

SPLIT SYSTEMS

Installation by an appropriately qualified F-gas engineer.

INVERTER SPLIT

VHSN-J15 / VHSN-J30

For smaller and medium wine rooms.
Variable-speed inverter operation with integrated wet-film humidity control.



J15

J30

STANDARD SPLIT

HSN-J60 / HSN-J90 / HSN-J150

Higher-capacity split systems for larger wine rooms and commercial cellar applications.

HSN-J60

up to 60 m3

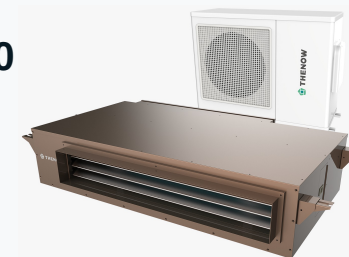
HSN-J90

up to 90 m3

HSN-J150

up to 150 m3

Shared family image shown. Product form varies by model.



SELF-CONTAINED SYSTEMS

No remote condenser or refrigerant pipework between indoor and outdoor units.



HSN-JC8

Self-contained cooling unit

up to 8 m3

Compact unit for smaller insulated wine spaces and cabinet applications.

500 W cooling



JT-20

Through-the-wall self-contained

up to 12 m3

Through-the-wall format with integrated temperature and humidity control.

720 W cooling

Trade support: product selection | sizing | installation queries | commissioning guidance