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.



THENOW manufacturer product

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)**

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

Manufacturer data reproduced from the supplied THENOW inverter brochure. Final selection depends on room construction, glazing, target conditions, heat load and installation design.

THENOW Product Range

Supplied and supported in New Zealand by Cellar Maison (NZ&AU) Ltd.

SPLIT SYSTEMS

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	HSN-J90	HSN-J150
up to 60 m3	up to 90 m3	up to 150 m3



Shared family image shown. Product form varies by model.

SELF-CONTAINED SYSTEMS



HSN-JC8

Self-contained cooling unit

up to 8 m3

Compact unit for smaller insulated wine spaces and cabinet applications.

500 W cooling



HSN-JT20

Through-the-wall self-contained

4-12 m3

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

720 W cooling

Project support: product selection | sizing | design integration | installation coordination | commissioning guidance

Final model selection depends on room construction, glazing, target conditions and heat load. Split systems require suitably qualified installation and commissioning. Commissioning data is required for manufacturer warranty validation.