# 4-way Cassette



		Controller	
Standard		Optional	
Wireless	Wireless	Wired	Centralized
E13			
888	in in	2323 ##1:	1

# **Features**

### Accessories

Plenum box	Air filter	EXV	Drain pump	AC Motor	DC Motor
1	Standard	Standard (built-in)	Standard (built-in)	Standard	Optional

# • 4 ways air delivering

Air flow is soft and smooth, air can be delivered to every corner without dead angle, it makes the room temperature distribution more balance.



# • 360° round panel is optional.



# Built-in with drainage pump

Built-in with low noise long life drainage pump, Pumping head is 1200mm, flexible for drainage pipe design.

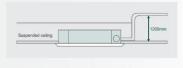
Note: The pumping head of 4-way cassette unit (compact type) is 700mm.

### Slim body, easy to install

Has slim body with 230mm height, it is specially suitable for low suspended ceiling rooms.

• DC fan motor is optional





Suspended ceiling	1 230 260 mm
-------------------	--------------

# **Specification**

# 4-way Cassette Unit

	I		Capacity			Motor Airflow			Sound			Dimension (W×H×D)				Weight	Co	nnecting			
Model name Power type	Power	Cooling		Heating		input	AE	AFROW		ESP	Packing	Body	packing	Panel	Net	Gross	Gas	Liquid	Drain	Standar	
	kW	kBtu/h	kW	kBtu/h	kW	m³/h	CFM	dB(A)	Pa	Pa mm	mm	mm	mm	kg	kg	mm	mm	mm	controller		
V28Q/HR1-C	50Hz	2.8	9.5	3.2	10.9								22	27	40 F2	Ф6.35					
V28Q/HNR1-C	60Hz	2.0	9,0	3.2	10.5							833×232×900				-	Ψ8.03	Ψ6.30			
V36Q/HR1-C	50Hz	3.6	12.2	4.0	13.6	0.054	810	810 470 35~3	35~39						24	29					
V36Q/HNR1-C	60Hz	5.0	1616	4.0	10.0	0.00	2021 110	33.2			000-000-000				6.7	20					
V45Q/HR1-C	50Hz	4.5	15.3	5.0	17										24	29					
V45Q/HNR1-C	60Hz	4.0	10.0	0.0							920*205*900			24	20	Ф12.7	7 Ф6.35				
V56Q/HR1-C	50Hz	5.6	19.1	6.3	21.4	0.054	810	470	35~39					24	30						
V56Q/HNR1-C	60Hz	0.0	10.1	0.0	4.1.4	0.00	0.10	470 00 00						2.7	50						
V71QHR1-C	50Hz	7.1	24.2	8.0	27.2			700	700	36-39						24	30				
V71Q/HNR1-C	60Hz	2.1	24.2	UU	2.12	0.093	1200									2.4	30				
V80Q/HR1-C	50Hz	8	27.2	8.8	30	0.093	1200		30 33	,			- 1030×105×1030		24	30		9 Ф9.53	OD Ф25	Remote controlle	
V80Q/HNR1-C	60Hz	0	27.12	0.0										950×50×950		-					
V90Q/HR1-C	50Hz	9	30.7	10.0	34.1										28.5	35					
V90Q/HNR1-C	60Hz		- GOLF	10.0											20.0						
V100Q/HR1-C	50Hz	10	34.1	11.0	37.5										28.5	35					
V100Q/HNR1-C	60Hz	10	O'ALL	1110	37.0										20.0		Ф15.9				
V112Q/HR1-C	50Hz	11.2	38.2	12.5	42.6										28.5	35	-				
V112Q/HNR1-C	60Hz		COLE	1,200	- Mario										2010	99					
V125Q/HR1-C	50Hz	12.5	42.6	14.0	47.7	0.16	1600	940	37~41		920×310×960	833×286×900			28.5	35					
V125Q/HNR1-C	60Hz	Telifo		1.4,0	-2.16										20.0	50	-				
V140Q/HR1-C	50Hz	14.0	47.7	15.0	51.1										28.5	35					
V140Q/HNR1-C	60Hz			.0.0	- Chil										20.0	50					
V160Q/HR1-C	50Hz	16.0	54,5	17.0	58										28.5	35					
V160Q/HNR1-C	60Hz	1000	0.10	.7.0	36										20.0	50					

# 4-way Cassette Unit (Compact type)

Model name Po			Cap	acity		Motor		dia	Sound	Foo		Dimension	(W×H×D)		Body	Weight		necting						
	Power type	ower Cooli		g Heating		input	Air flow		Level	ESP	Packing	Body	packing	Panel	Net	Gross	Gas	Liquid		Standard				
	type	kW	kBtu/h	kW	kBtu/h	kW	m³h	CFM	dB(A)	Pa	mm	mm	mm	mm	kg	kg	mm	mm	mm	CONSORE				
V22Q4/HR1-C	50Hz	22	7.5	2.5	8.5	0.06	447	202	22-34		1				17.5	25								
V22Q4/HNR1-C	60Hz		7.5	2.5	2.5	2.5	8.5	0.06	447	203	22-34						12.0	20	Ф9.53					
V28Q4/HR1-C	50Hz	2.8	9.5	3.2	10.9	0.06	447	263	22-34						17.5	25	Ψ9.53							
V28Q4/HNR1-C	60Hz	2.0	0.0	J.E	10.0	10.0	0.00	447	200	22 34	197	745,075,075	746,275,076	745×375×675	653×265×585	750×95×750	650×30×650	17.0	4.0		de 35	OD Ф25	Remote	
V36Q4/HR1-C	50Hz	26 12	20	3.6 12.2	26 422	4.0	13.6	0.06	515	303	27-38		14040104010	003*203*303	7504954750	000*30*000	17.5	25		+0.00	00 +20	controller		
V36Q4/HNR1-C	60Hz	3.0	0 12.2		14.0	4.0	13.0	0.00	515	303	27-30									17,5	20	Ф12.7		
V45Q4/HR1-C	50Hz	4.5	15.3	5.0	17	0.06	515	303	27-38						17.5	25	WIL.							
V45Q4/HNR1-C	60Hz	4.0	13.5	0.0	41.	0.06	010	505	2, 30						17.5	20								

- s. r. rows supply: ADV-AUVITHISDRD;

  2. Cooling test condition: indoor side 20°C DB, 19°C WB outdoor side 35°C DB. Heating test condition: indoor side 20°C DB, 15°C WB outdoor side 7°C DB;

  3. Sound level: measured at a point 1 m in front of the unit at a height of 1.5 m. During actual operation, these values are normally somewhat higher as a result of ambient conditions;

  4. The above data may be changed without notice for Hunte improvement on quality and performance.

