

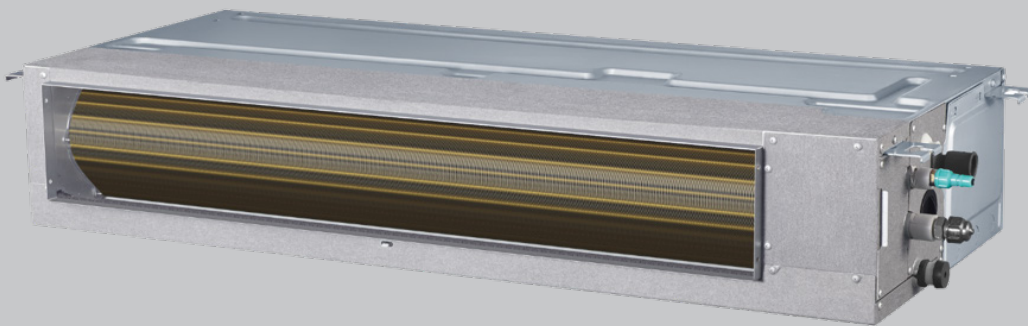


Low static pressure duct

CNT3-3-XY D15-D112

Direct expansion indoor unit for VRF

TECHNICAL BULLETIN



SIZE	D15	D22	D28	D36	D45	D56	D71	D80	D90	D112
COOLING CAPACITY kW	1.5	2.2	2.8	3.6	4.5	5.6	7.1	8	9	11.2
HEATING CAPACITY kW	1.8	2.5	3.2	4	5	6.3	8	9	10	12.5

General technical data

MODEL			CNT3-3-XY D15	CNT3-3-XY D22	CNT3-3-XY D28
Power supply			1 phase, 220-240V, 50Hz		
Cooling ¹	Capacity	kW	1.5	2.2	2.8
		kBtu/h	5.1	7.5	9.6
	Power input	W	21	22	28
Heating ²	Capacity	kW	1.8	2.5	3.2
		kBtu/h	6.1	8.5	10.9
	Power input	W	21	22	28
Fan motor type			DC		
Indoor coil	Number of rows ³		2&3	2&3	2&3
	Tube pitch ³		mm		
	Fin spacing and type		1.33 Hydrophilic aluminum		
	Tube OD and type		Ø5 Inner-groove		
	Dimensions (L×H×W)		380×170×95		
	Number of circuits		4	4	4
Air flow rate ⁴		m ³ /h	340/335/329/320/307/298/290	370/347/339/322/314/306/295	460/431/413/380/351/323/300
External static pressure ⁵		Pa	10 (10-50)		
Sound pressure level ⁶		dB(A)	27/26/25.5/24.5/23.5/22.5/22	28/27.5/26.5/25.5/24.5/23.5/22	30/29.5/28.5/27.5/26/24.5/22
Sound power level ⁶		dB(A)	43.5/43/42.5/42/41.5/41/40	46/45/44/43/42/41/40	50.5/49/47/45.5/43.5/42/40
Unit	Net dimensions ⁷ (W×H×D)		mm		
	Packed dimensions (W×H×D)		mm		
	Net/Gross weight		kg		
Refrigerant type			R410A/R32		
Throttle type			Electronic expansion valve		
Design pressure (H/L)		MPa	4.4/2.6		
Pipe connections	Liquid/Gas side		mm		
	Drain pipe		mm		

Notes:

- Indoor temperature 27°C DB, 19°C WB; outdoor temperature 35°C DB; equivalent refrigerant piping length 7.5m with zero level difference.
- Indoor temperature 20°C DB; outdoor temperature 7°C DB, 6°C WB; equivalent refrigerant piping length 7.5m with zero level difference.
- Arc Duct adopts a brand-new special-shaped heat exchanger with different number of rows and different Tube pitch at different positions.
- Fan motor speed and air flow rate are from the highest speed to the lowest speed, total 7 rates for each model.
- Stable operation external static pressure range. (Note: setting external static pressure outside the unit's optimal static pressure range may lead to higher noise levels and lower airflow rate. For the optimal external static pressure range refer to the unit's installation manual.)
- Sound pressure level is from highest level to lowest level, total 7 levels for each model. Sound pressure level is measured 1.5m below the unit in an anechoic chamber.
- The dimension is only the body size, excluding the size of the installation lug, connecting copper pipe, etc. For detailed dimensions, please refer to the installation manual.
- All specifications are measured at standard external static pressure.
- G1 air filter is standard for Arc Duct.

General technical data

MODEL		CNT3-3-XY D36	CNT3-3-XY D45	CNT3-3-XY D56	CNT3-3-XY D71	
Power supply		1 phase, 220-240V, 50Hz				
Cooling ¹	Capacity	kW	3.6	4.5	5.6	7.1
		kBtu/h	12.3	15.4	19.1	24.2
	Power input	W	31	43	58	65
Heating ²	Capacity	kW	4	5	6.3	8
		kBtu/h	13.7	17.1	21.5	27.3
	Power input	W	31	43	58	65
Fan motor type		DC				
Indoor coil	Number of rows ³	2&3	2&3	2&3	2&3	
	Tube pitch ³	mm 14&18				
	Fin spacing and type	1.33 Hydrophilic aluminum				
	Tube OD and type	mm Ø5 Inner-groove				
	Dimensions (L×H×W)	mm 530×170×95	mm 730×170×95	mm 930×170×95	mm 930×170×95	
	Number of circuits	4	6	6	8	
Air flow rate ⁴	m ³ /h	605/557/508/453 /414/365/320	800/770/701/629 /557/506/435	900/800/761/682 /603/549/470	1145/1033/957/ 860/763/671/580	
External static pressure ⁵	Pa	10 (10-50)				
Sound pressure level ⁶	dB(A)	30/29.5/28.5/27.5 26.5/25.5/25	33/32.5/32/30.5/ 29/27.5/26	36/34.5/33.5/32.5 /31/29/27	37/35/34/32.5/31 /30/29	
Sound power level ⁶	dB(A)	50.5/49.5/48/47 /45.5/44.5/43	52/50.5/49/47.5 /46/44.5/43	56/54/52/50/48 /46/44	57/55.5/54/52/ 50.5/49/47	
Unit	Net dimensions ⁷ (W×H×D)	mm 700×199×450	mm 900×199×450	mm 1100×199×450	mm 1100×199×450	
	Packed dimensions (W×H×D)	mm 865×255×525	mm 1065×255×525	mm 1300×255×525	mm 1300×255×525	
	Net/Gross weight	kg 13.0/15.5	kg 16.5/19.5	kg 20/23.5	kg 20/23.5	
Refrigerant type		R410A/R32				
Throttle type		Electronic expansion valve				
Design pressure (H/L)		MPa 4.4/2.6				
Pipe connections	Liquid/Gas side	mm Ø6.35/Ø12.7			mm Ø9.52/Ø15.9	
	Drain pipe	mm OD Ø25				

Notes:

- Indoor temperature 27°C DB, 19°C WB; outdoor temperature 35°C DB; equivalent refrigerant piping length 7.5m with zero level difference.
- Indoor temperature 20°C DB; outdoor temperature 7°C DB, 6°C WB; equivalent refrigerant piping length 7.5m with zero level difference.
- Arc Duct adopts a brand-new special-shaped heat exchanger with different number of rows and different Tube pitch at different positions.
- Fan motor speed and air flow rate are from the highest speed to the lowest speed, total 7 rates for each model.
- Stable operation external static pressure range. (Note: setting external static pressure outside the unit's optimal static pressure range may lead to higher noise levels and lower airflow rate. For the optimal external static pressure range refer to the unit's installation manual.)
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- The dimension is only the body size, excluding the size of the installation lug, connecting copper pipe, etc. For detailed dimensions, please refer to the installation manual.
- All specifications are measured at standard external static pressure.
- G1 air filter is standard for Arc Duct.

General technical data

MODEL		CNT3-3-XY D80	CNT3-3-XY D90	CNT3-3-XY D112	
Power supply		1 phase, 220-240V, 50Hz			
Cooling ¹	Capacity	kW	8	9	11.2
		kBtu/h	27.3	30.7	38.2
	Power input	W	108	108	128
Heating ²	Capacity	kW	9	10	12.5
		kBtu/h	30.7	34.1	42.7
	Power input	W	108	108	128
Fan motor type		DC			
Indoor coil	Number of rows ³		2&3	2&3	2&3
	Tube pitch ³	mm	14&18		
	Fin spacing and type		1.33 Hydrophilic aluminum		
	Tube OD and type	mm	Ø5 Inner-groove		
	Dimensions (L×H×W)	mm	1405×170×95		
	Number of circuits		12		
Air flow rate ⁴	m ³ /h	1400/1327/1249/1175/1095/1026/960	1400/1327/1249/1175/1095/1026/960	1620/1522/1433/1343/1254/1170/1080	
External static pressure ⁵	Pa	20(10-80)			
Sound pressure level ⁶	dB(A)	36.5/35.5/34/33/32/31.5/30.5	36.5/35.5/34/33/32/31.5/30.5	39.5/38/36.5/35/34/32.5/31.5	
Sound power level ⁶	dB(A)	57/56/54.5/53.5/52/51/49.5	57/56/54.5/53.5/52/51/49.5	60.5/59/57.5/55.5/54/52.5/50.5	
Unit	Net dimensions ⁷ (W×H×D)	mm	1600×199×450		
	Packed dimensions (W×H×D)	mm	1780×250×525		
	Net/Gross weight	kg	28/32.5		
Refrigerant type		R410A/R32			
Throttle type		Electronic expansion valve			
Design pressure (H/L)		MPa	4.4/2.6		
Pipe connections	Liquid/Gas side	mm	Ø9.52/Ø15.9		
	Drain pipe	mm	OD Ø25		

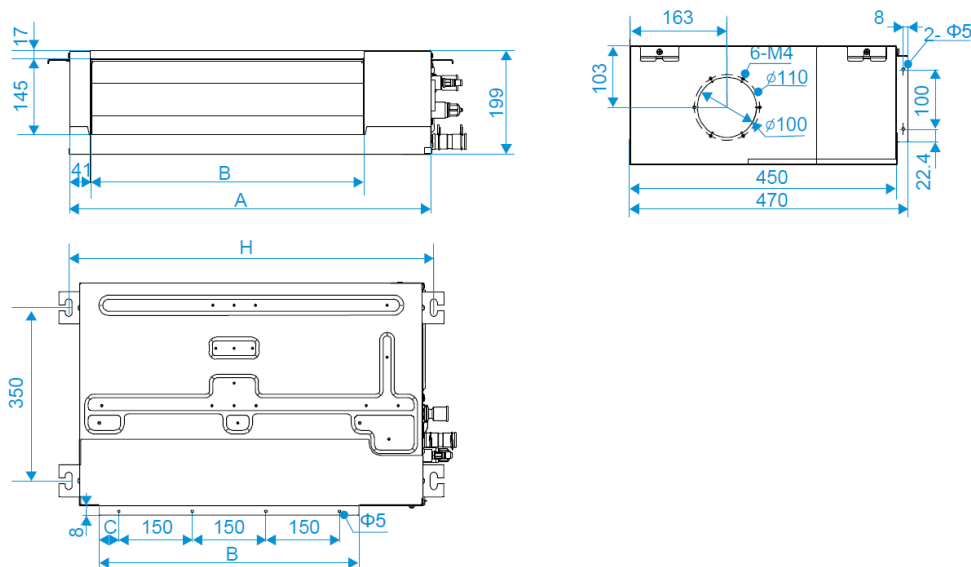
Notes:

- Indoor temperature 27°C DB, 19°C WB; outdoor temperature 35°C DB; equivalent refrigerant piping length 7.5m with zero level difference.
- Indoor temperature 20°C DB; outdoor temperature 7°C DB, 6°C WB; equivalent refrigerant piping length 7.5m with zero level difference.
- Arc Duct adopts a brand-new special-shaped heat exchanger with different number of rows and different Tube pitch at different positions.
- Fan motor speed and air flow rate are from the highest speed to the lowest speed, total 7 rates for each model.
- Stable operation external static pressure range. (Note: setting external static pressure outside the unit's optimal static pressure range may lead to higher noise levels and lower airflow rate. For the optimal external static pressure range refer to the unit's installation manual.)
- Sound pressure level is from highest level to lowest level, total 7 levels for each model. Sound pressure level is measured 1.5m below the unit in an anechoic chamber.
- The dimension is only the body size, excluding the size of the installation lug, connecting copper pipe, etc. For detailed dimensions, please refer to the installation manual.
- All specifications are measured at standard external static pressure.
- G1 air filter is standard for Arc Duct.

Dimensions

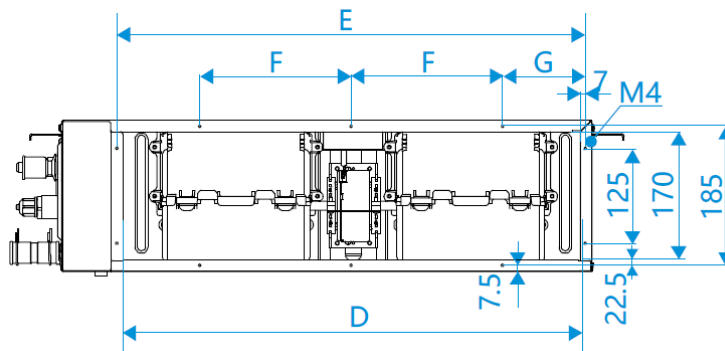
External dimension, air outlet size, and size of fresh air outlet

(unit: mm)



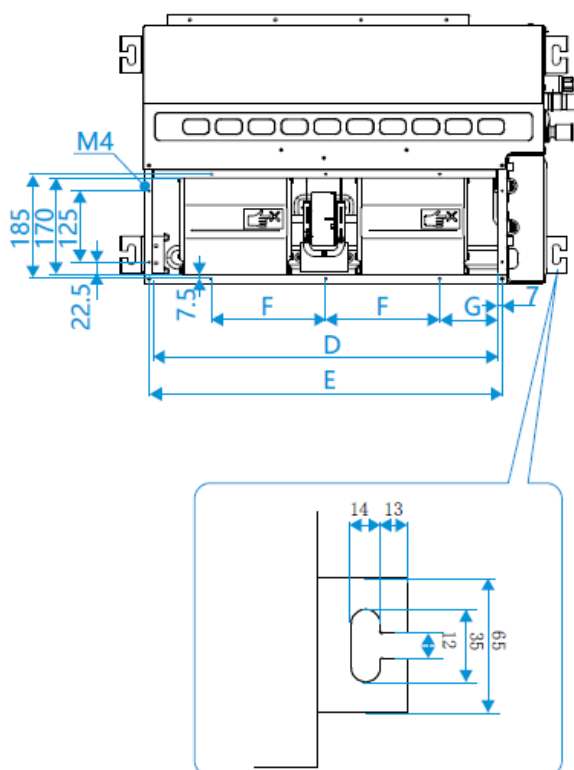
Size of return air inlet (bottom return air mode)

(unit: mm)

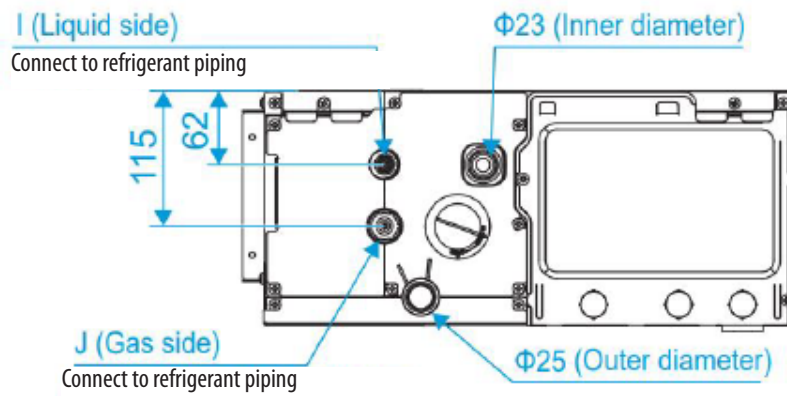


Size of return air inlet (bottom return air mode) and distance between lifting lugs

(unit: mm)



Piping and water pipe size (unit: mm)



MODEL	A	B	C	D	E	F	G	H	I	J
D15 ÷ D28	550	380	40	455	469	250	109.5	595		
D36	700	530	40	605	619	200	109.5	745	Φ6.35	Φ12.7
D45 ÷ D56	900	730	65	805	819	200	109.5	945		
D71	1100	930	15	1005	1019	200	109.5	1145		
D80 ÷ D112	1600	1400	25	1505	1519	200	159.5	1645	Φ9.52	Φ15.9

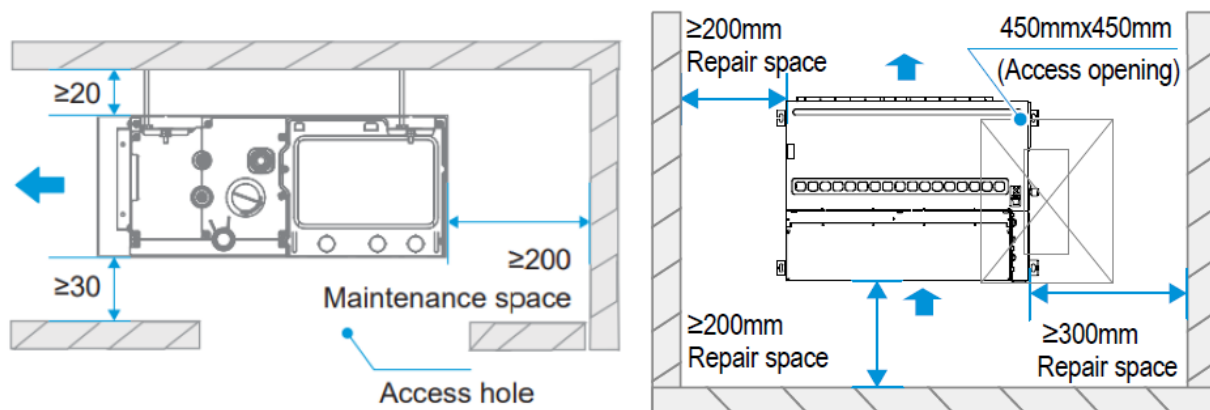
Unit placement

Placement Considerations

Unit placement should take account of the following considerations:

- Units should not be installed in the following locations:
 - A place filled with mineral oil, fumes or mist, like a kitchen.
 - A place where there are corrosive gases, such as acid or alkaline gases.
 - A place exposed to combustible gases and using volatile combustible gases such as diluent or gasoline.
 - A place where there is equipment emitting electromagnetic radiation.
 - A place where there is a high salt content in the air like a coast.
 - Do not use the air conditioner in an environment where an explosion may occur.
 - Places like in vehicles or cabin rooms.
 - Factories with major voltage fluctuations in the power supplies.
 - Other special environmental conditions.
- Units should be installed in positions where:
 - Ensure that the airflow in and out of the IDU is reasonably organized to form an air circulation in the room.
 - Ensure IDU maintenance space.
 - The nearer the drainage pipe and copper pipe are to the ODU, the lower the pipe cost is.
 - Prevent the air conditioner from blowing directly to the human body.
 - The closer the wiring to the power cabinet, the lower the wiring cost is.
 - Keep the air-conditioning return air away from the setting sun of the room.
 - Be careful not to interfere with the light tank, fire pipe, gas pipe and other facilities.
 - The IDU should not be lifted in the places like load-bearing beam and columns that affect the structural safety of the house.
 - The wired controller and the IDU should be in the same installation space; otherwise, the sampling point setting of the wired controller need to be changed.

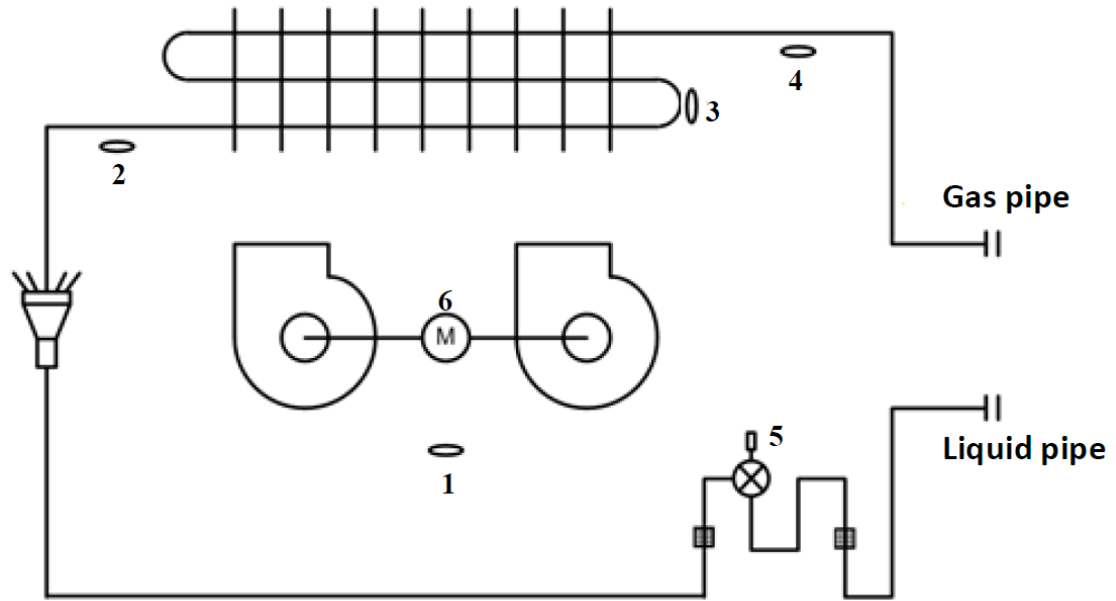
Space Requirements



(unit: mm)

Notes:

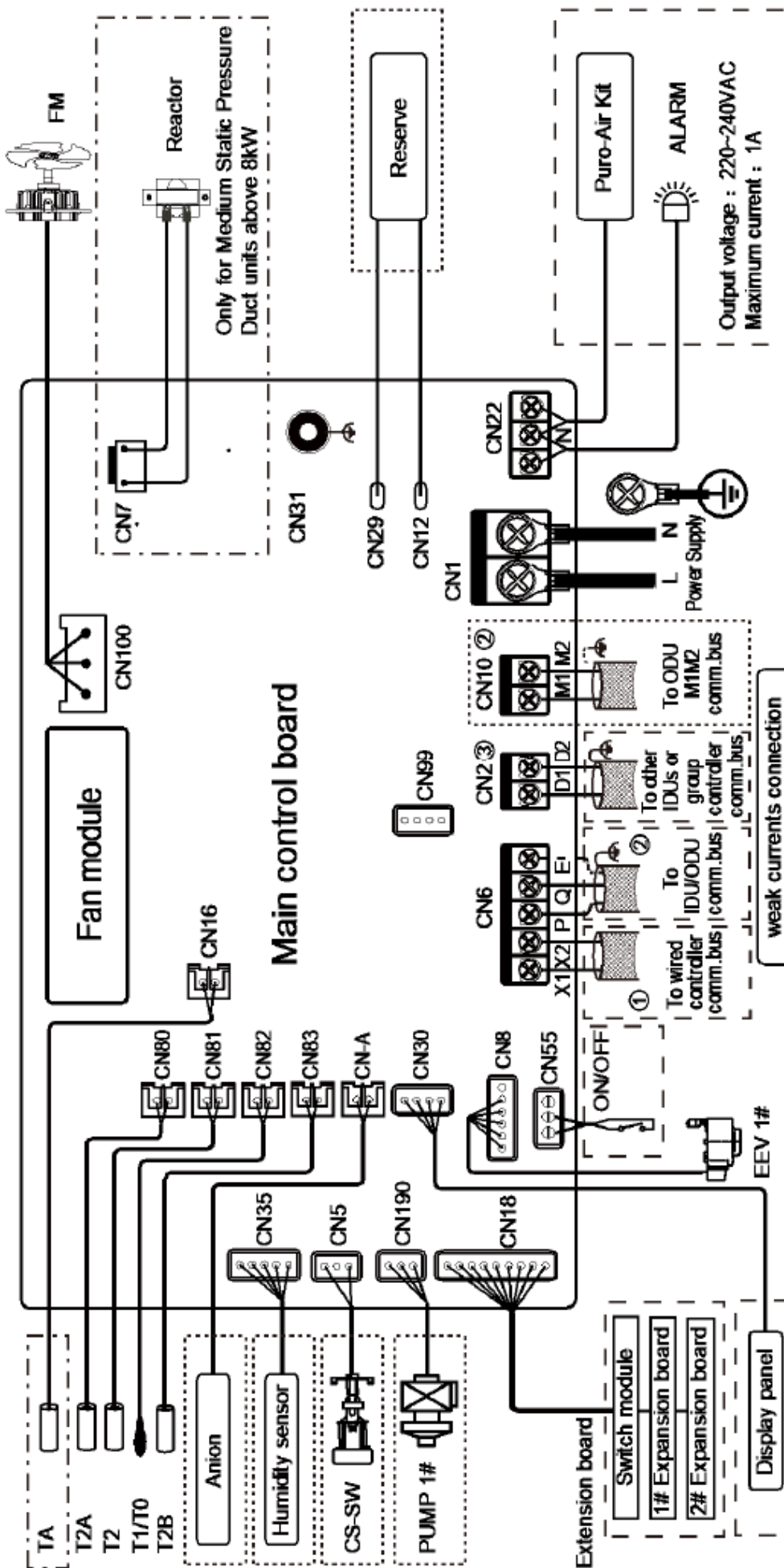
1. The centerline of the maintenance hole should be in the same position as the centerline of the indoor unit.



Legend

1	T1	Inlet Air Temp. Sensor
2	T2A	Liquid Pipe Temp. Sensor
3	T2	Middle Pipe Temp. Sensor
4	T2B	Gas Pipe Temp. Sensor
5	EEV	Electronic Expansion Valve
6	FAN	DC Fan Motor

Wiring Diagram



Code	Description	Code	Description
XS/XP Connectors	T2A	ALARM	Alarm output
TA	Discharge Air Temp. Sensor*	FM	DC Fan motor
CS-SW	Water Level Switch	ON/OFF	Remote ON/OFF
EEV	Electronic Expansion Valve		
Anion	Ionic Sterilization Module		

Date	2023.06.28
Version	B

- - - : means optional parts or functions
- : means customized parts or functions
- . - . - : for specific models only

* Indicates that this sensor is only available for Fresh Air Processing Unit

Caution

- All installation, servicing and maintenance must be carried out by competent and suitably qualified, certified and accredited professionals and in accordance with all applicable legislation.
- Units should be grounded in accordance with all applicable legislation. Metal and other conductive components should be insulated in accordance with all applicable legislation.
- Power supply wiring should be securely fastened at the power supply terminals – loose power supply wiring would represent a fire risk.
- After installation, servicing or maintenance, the electric control box cover should be closed. Failing to close the electric control box cover risks fire or electric shock.
- The dotted lines indicate the field wiring or optional function.
- D1D2 communication ports are used for group control communication. When connecting the group controller, the D1D2 port of the indoor units that are to be group controlled must be connected in daisy chain, and the group controller must be connected to the X1X2 port of one of the indoor units in the group control, and set to group control mode. In addition, D1D2 communication ports can also be connected to the central controller.

Capacity Tables

Cooling Capacity Table

MODEL	Indoor air temperature (°C WB/DB)													
	14/20		16/23		18/26		19/27		20/28		22/30		24/32	
	TC	SC	TC	SC	TC	SC	TC	SC	TC	SC	TC	SC	TC	SC
D15	1.4	1.3	1.5	1.4	1.5	1.3	1.5	1.3	1.6	1.3	1.6	1.2	1.6	1.1
D22	2.0	1.9	2.1	1.9	2.2	1.9	2.2	1.8	2.3	1.8	2.3	1.7	2.4	1.7
D28	2.5	2.3	2.7	2.4	2.8	2.4	2.8	2.3	2.9	2.3	2.9	2.2	3.0	2.1
D36	3.2	3.0	3.4	3.1	3.6	3.1	3.6	3.0	3.7	3.0	3.8	2.8	3.9	2.7
D45	4.0	3.7	4.3	3.8	4.5	3.9	4.5	3.7	4.6	3.6	4.7	3.5	4.8	3.3
D56	5.0	4.6	5.3	4.7	5.6	4.8	5.6	4.6	5.7	4.5	5.8	4.3	6.0	4.1
D71	6.3	5.8	6.7	5.9	7.0	6.0	7.1	5.8	7.2	5.7	7.4	5.4	7.6	5.2
D80	7.1	6.3	7.6	6.5	7.9	6.6	8.0	6.5	8.1	6.3	8.3	6.0	8.5	5.8
D90	8.0	7.1	8.5	7.3	8.9	7.4	9.0	7.3	9.1	7.1	9.4	6.8	9.6	6.5
D112	9.9	8.8	10.6	9.1	11.1	9.3	11.2	9.1	11.3	8.8	11.6	8.4	11.9	8.1

Abbreviations:

TC: Total capacity (kW)

SC: Sensible capacity(kW)

Notes:

1.Shaded cells indicate rating condition.

Heating Capacity Table

MODEL	Indoor air temperature (°C DB)					
	16	18	20	21	22	24
	SHC	SHC	SHC	SHC	SHC	SHC
D15	1.9	1.9	1.8	1.7	1.7	1.6
D22	2.7	2.7	2.5	2.4	2.4	2.2
D28	3.4	3.4	3.2	3.1	3.0	2.8
D36	4.2	4.2	4.0	3.8	3.8	3.5
D45	5.3	5.3	5.0	4.8	4.7	4.4
D56	6.7	6.6	6.3	6.1	5.9	5.5
D71	8.5	8.4	8.0	7.8	7.5	7.0
D80	9.5	9.5	9.0	8.7	8.5	7.8
D90	10.6	10.5	10.0	9.7	9.4	8.8
D112	13.3	13.1	12.5	12.1	11.8	10.9

Abbreviations:

SHC: Sensible heating capacity(kW)

Notes:

1.Shaded cells indicate rating condition

Electrical characteristics

MODEL	Power supply					Indoor fan motors		
	Hz	Volts (V)	Min. volts	Max. volts	MCA (A)	MFA (A)	Rated motor output (W)	FLA (A)
D15	50/60	220-240	198	264	0.88	15	20	0.70
D22	50/60	220-240	198	264	0.88	15	20	0.70
D28	50/60	220-240	198	264	0.88	15	20	0.70
D36	50/60	220-240	198	264	0.94	15	20	0.75
D45	50/60	220-240	198	264	1.10	15	30	0.85
D56	50/60	220-240	198	264	1.10	15	30	0.85
D71	50/60	220-240	198	264	1.20	15	50	0.94
D80	50/60	220-240	198	264	1.70	15	60	1.35
D90	50/60	220-240	198	264	1.70	15	60	1.35
D112	50/60	220-240	198	264	1.70	15	60	1.35

Abbreviations:

MCA: Minimum Circuit Amps

MFA: Maximum Fuse Amps

FLA: Full Load Amps

Notes:

Voltage range: Units are suitable for use on electrical systems where voltage supplied to unit terminals is not below or above listed range limits.

Maximum allowable voltage variation between phases is 2%.

Selection wire size based on the value of MCA.

MFA is used to select the circuit breaker and the ground fault circuit interrupter (earth circuit breaker).

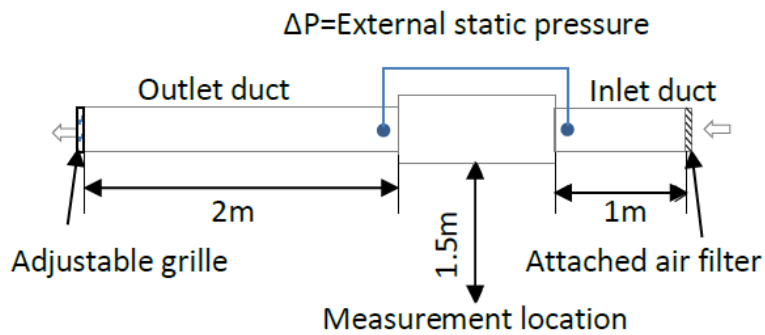
Sound levels

Overall

Model	Sound pressure levels dB(A)						
	SSH	SH	H	M	L	SL	SSL
D15	27	26	25	24	23	22.5	22
D22	28	27	26	25	24	23.5	22
D28	30	29	28	27	26	25	22
D36	30	29	28	27	26	25.5	25
D45	33	32.5	32	30	29	28	26
D56	36	34	33	32	31	30	27
D71	37	35	34	32.5	31	30	29
D80	36.5	35	34	33	32	31	30.5
D90	36.5	35	34	33	32	31	30.5
D112	39.5	38	36.5	35	34	32.5	31.5

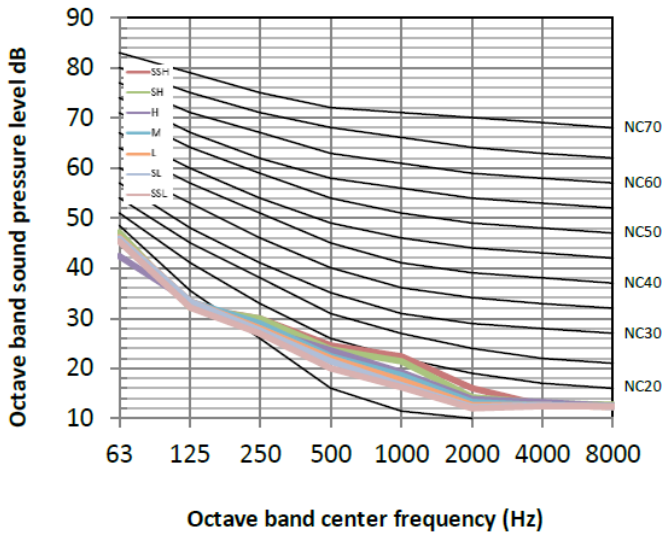
Notes:
The sound pressure level is measured in an anechoic chamber at a distance of 1.5m below the unit, under the default static pressure setting at the factory. During on-site operation, the sound pressure level may be higher due to the influence of environmental noise

Sound pressure level measurement

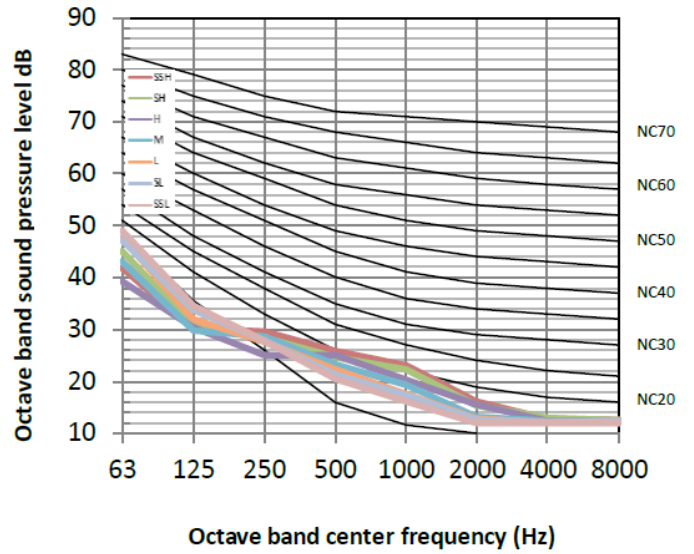


Connected to a top-discharge outdoor unit and measured in anechoic room.
Adjusting the outlet grille to make the ΔP is equal to the rated static pressure, the data was recorded at 1.5m below the unit

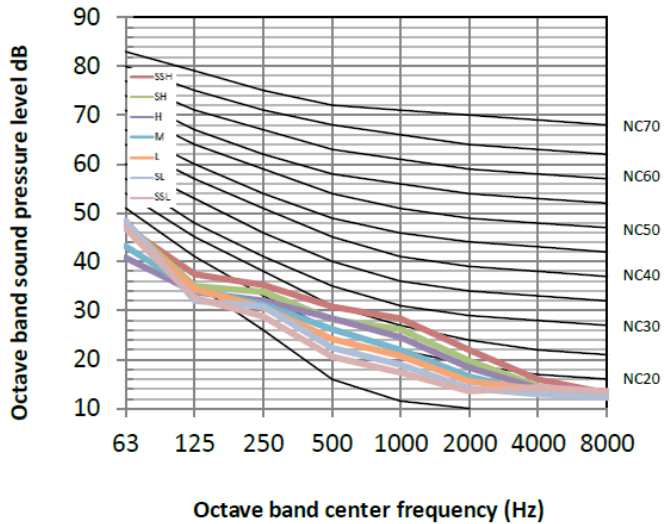
CNT3-3-XY D15



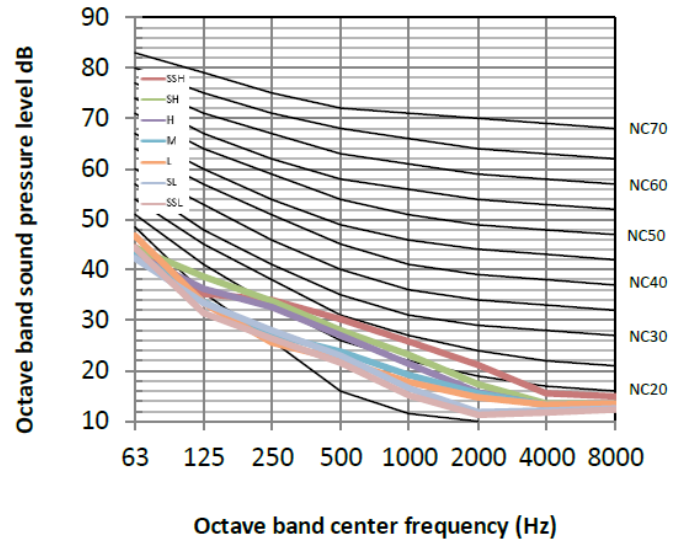
CNT3-3-XY D22



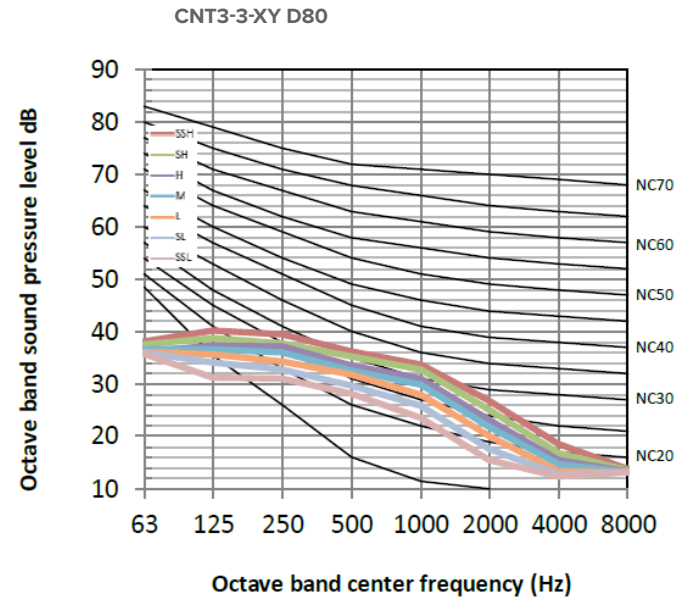
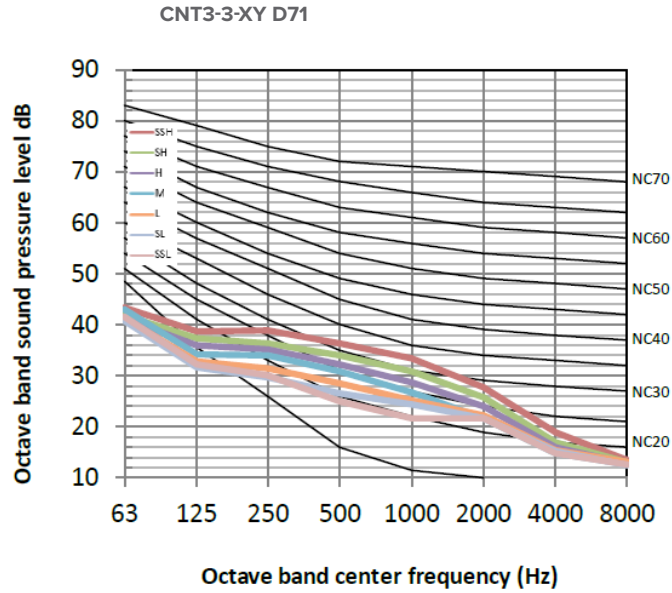
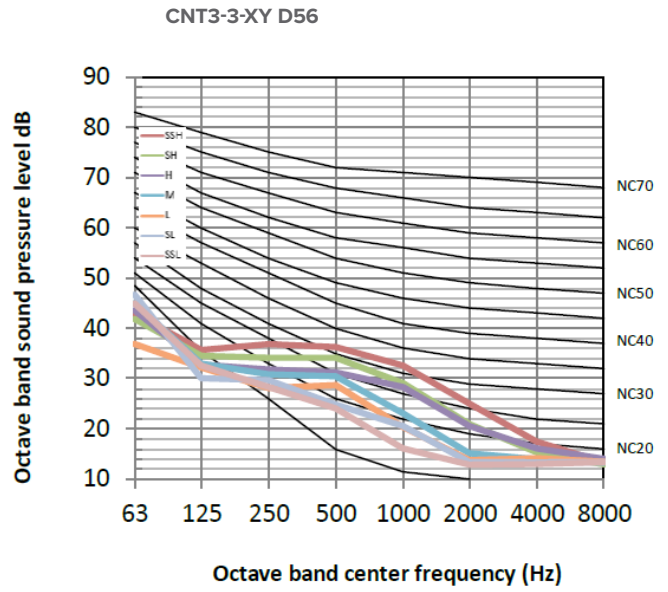
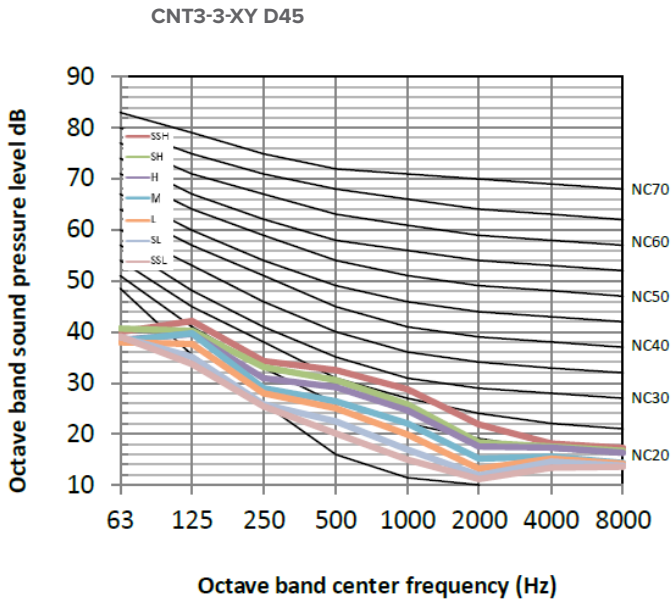
CNT3-3-XY D28



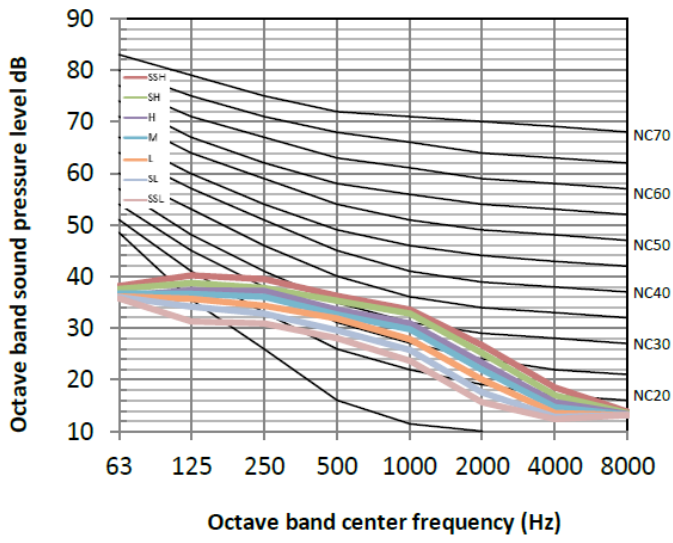
CNT3-3-XY D36



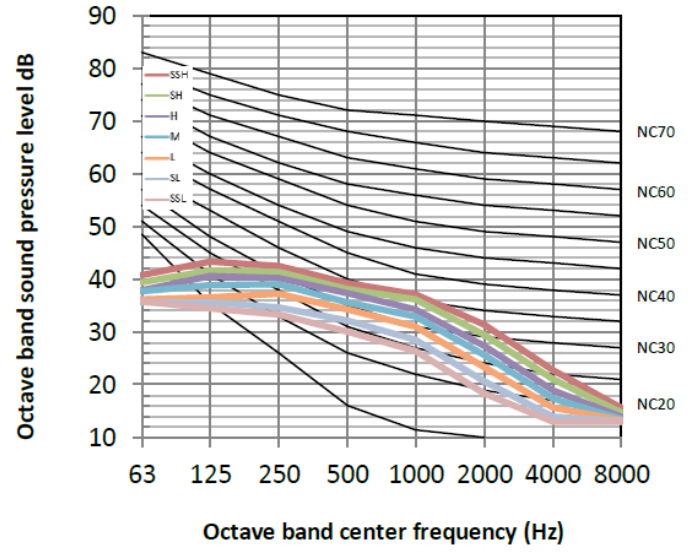
Octave band levels



CNT3-3-XY D90



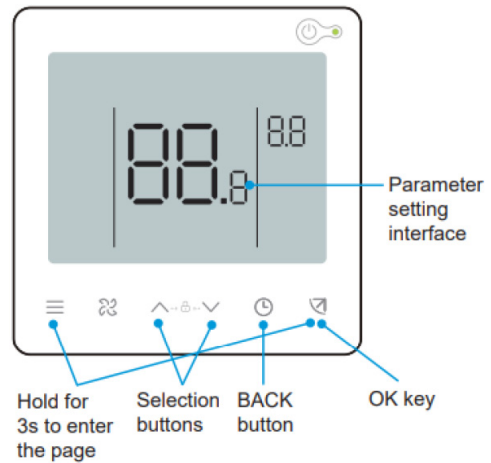
CNT3-3-XY D112



Fan performance

How to switch between Constant Airflow mode and Constant Speed mode

1. In the main interface, press "☰" + "↵" for 3 seconds at the same time, and the main interface will display "CC". Press the "▲" and "▼" to select the indoor unit ("n00-n63" is displayed, and the last two digits are the indoor unit addresses). Press the "↵" to enter the parameter setting interface, and "n00" will be displayed.
2. When "n00" is displayed, press the " " to enter the static pressure setting. Use the "▲" and "▼" keys to adjust to the demand parameter values, and press the "↵" to confirm.
3. Press the "⌚" button to return to the previous menu and exit the parameter setting. Parameter setting will also exit after 60 s of no operation



Mode setting

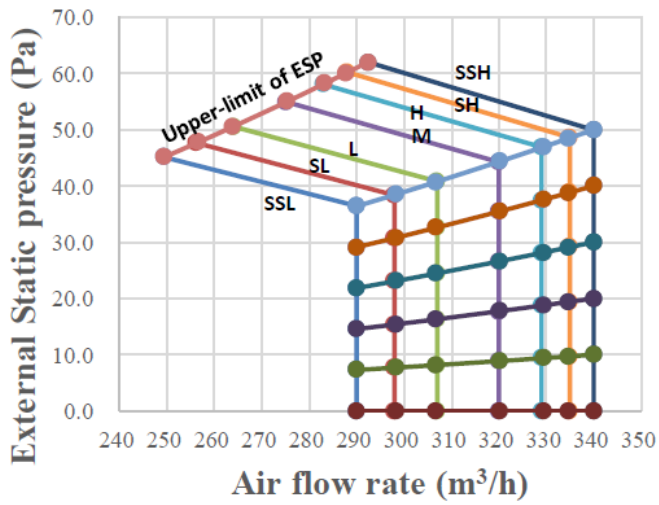
First level menu	Second level menu	Description	Default
n30	00	Constant Speed	-
	01	Constant Airflow	✓

Notes:

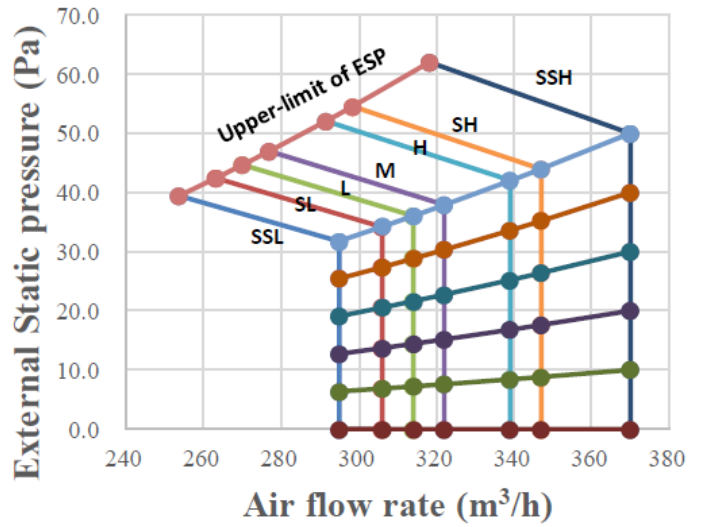
1. The above is only an example. If you choose other controllers, please refer to their instructions for setting.

Fan performance diagram

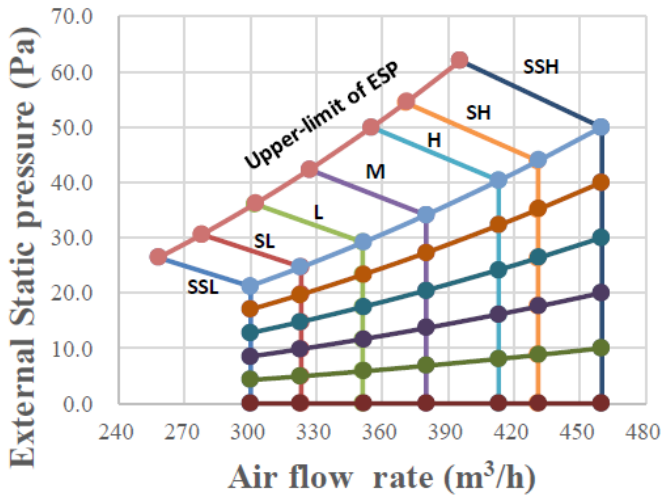
CNT3-3-XY D15



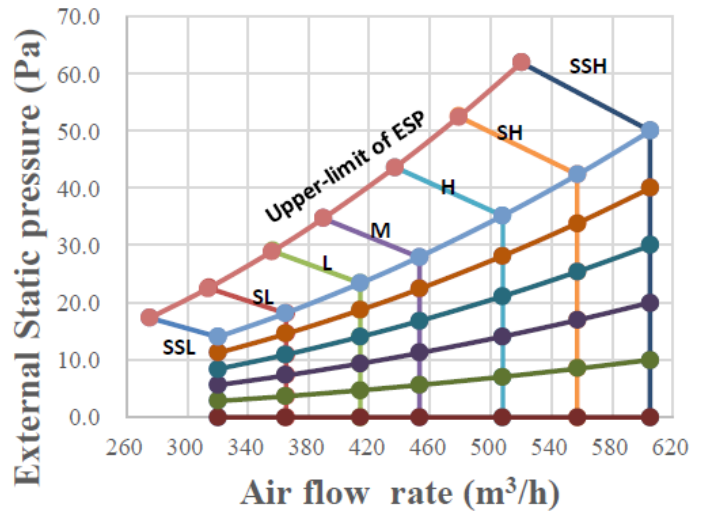
CNT3-3-XY D22



CNT3-3-XY D28

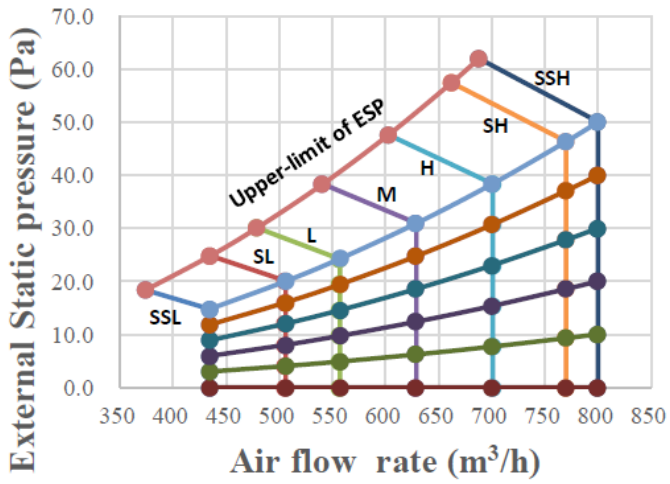


CNT3-3-XY D36

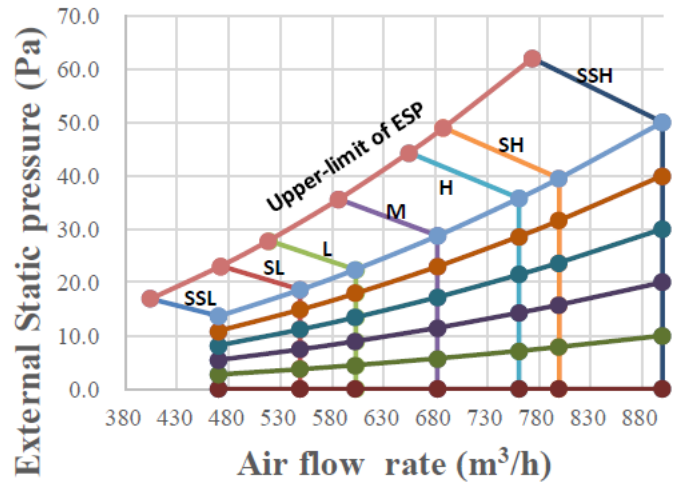


Costant airflow mode

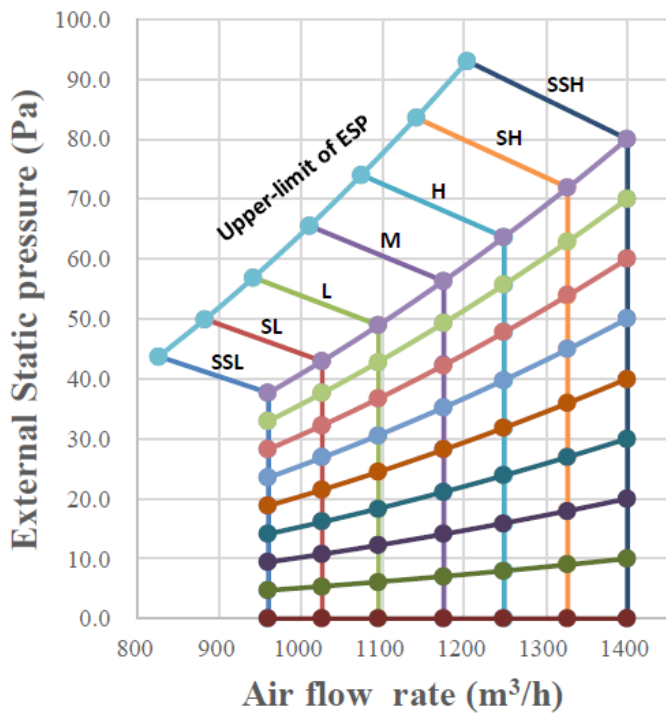
CNT3-3-XY D45



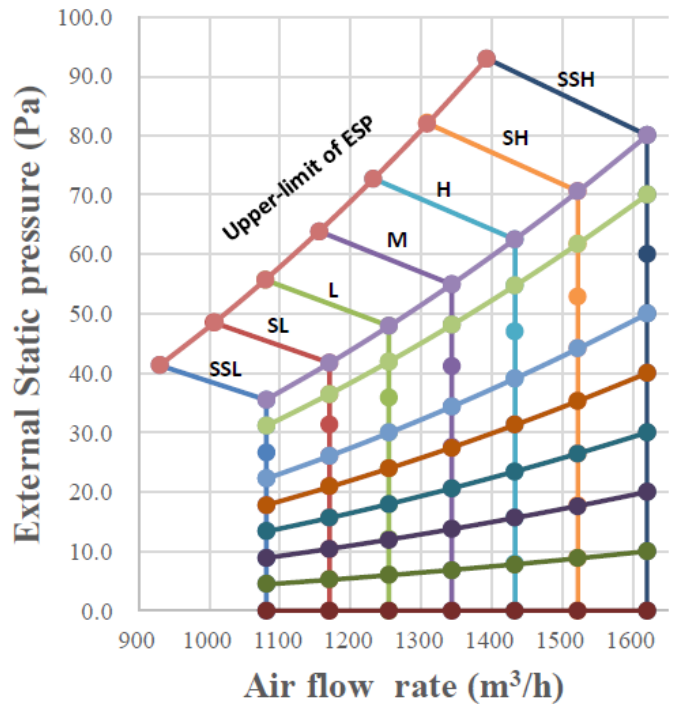
CNT3-3-XY D56

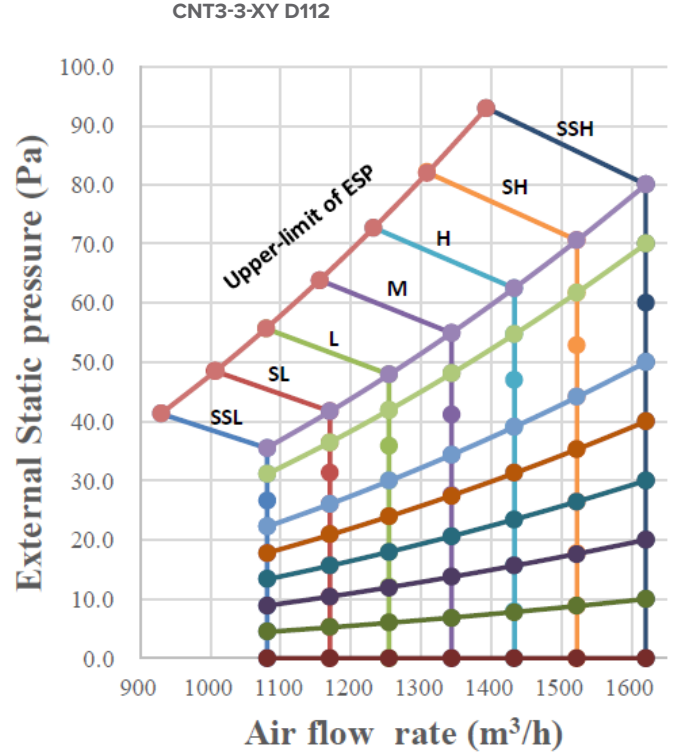
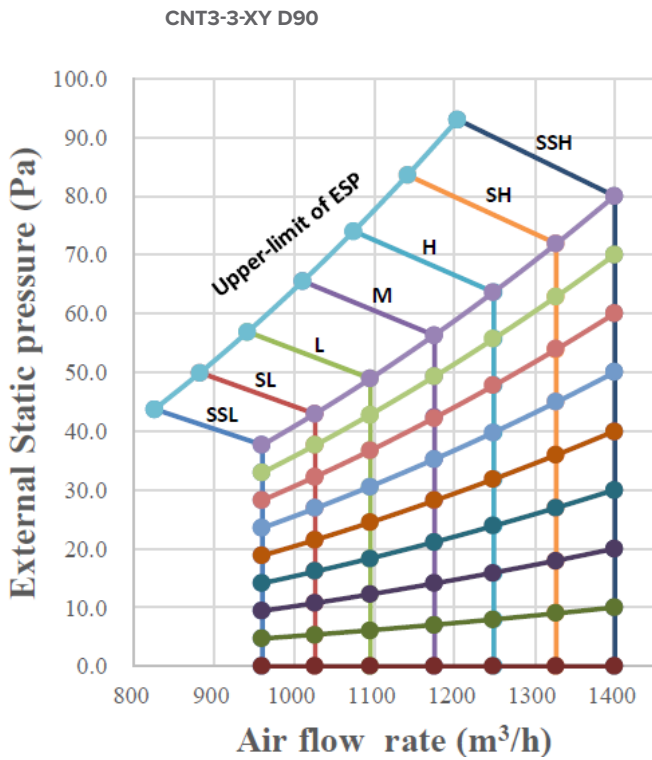


CNT3-3-XY D71



CNT3-3-XY D80





How to Read the Diagram (Constant Airflow mode)

The vertical axis is the External Static Pressure (Pa) while the horizontal axis represents the Air Flow (m³/h).

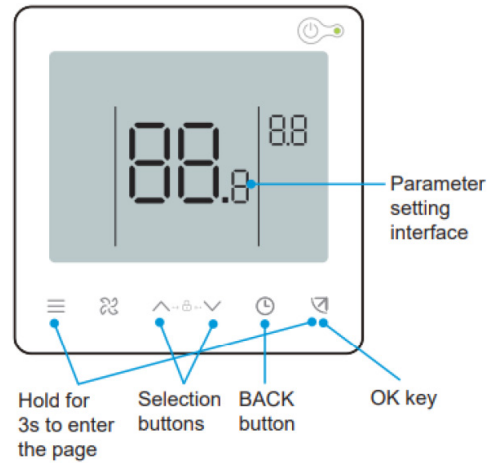
The characteristic curve for the “SSH”, “SH”, “H”, “M”, “L”, “SL” and “SSL” fan speed control.

For CNT3-3-XY D80, in “H” windshield, when the external static pressure is less than 63.7 Pa, the air flow keeps 1249 m³/h, but when the external static pressure is greater than 63.7 Pa, the air flow begins to decline, and the allowable maximum external static pressure is 74 Pa.

Costant speed mode

Set external static pressure parameters

1. In the main interface, press "☰" + "↵" for 3 seconds at the same time, and the main interface will display "CC". Press the "▲" and "▼" to select the indoor unit ("n00-n63" is displayed, and the last two digits are the indoor unit addresses). Press the "↵" to enter the parameter setting interface, and "n00" will be displayed.
2. When "n00" is displayed, press the " " to enter the static pressure setting. Use the "▲" and "▼" keys to adjust to the demand parameter values, and press the "↵" to confirm.
3. Press the "⌚" button to return to the previous menu and exit the parameter setting. Parameter setting will also exit after 60 s of no operation



External static pressure setting (D15 - D71)

First level menu	Second level menu					Description	Default
N00	00/01/02/03/04/05/~/19					Static pressure level	00
Level	00	01	02	03	04-19		
Static pressure (Pa)	10	20	30	40	50		

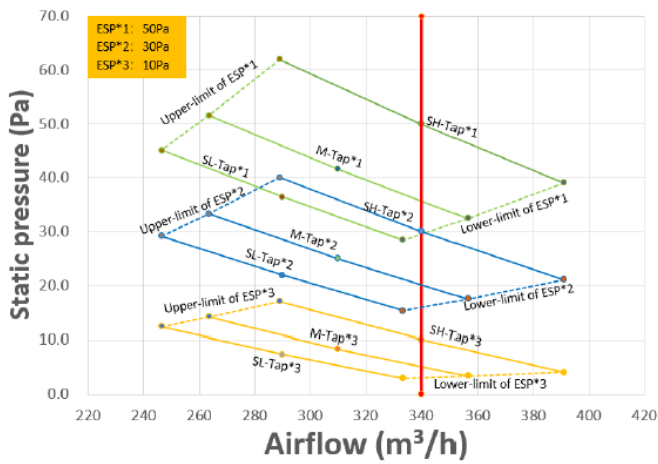
External static pressure setting (D80 - D112)

First level menu	Second level menu									Description	Default
N00	00/01/02/03/04/05/~/19									Static pressure level	01
Level	00	01	02	03	04	05	06	07-19			
Static pressure (Pa)	10	20	30	40	50	60	70	80			

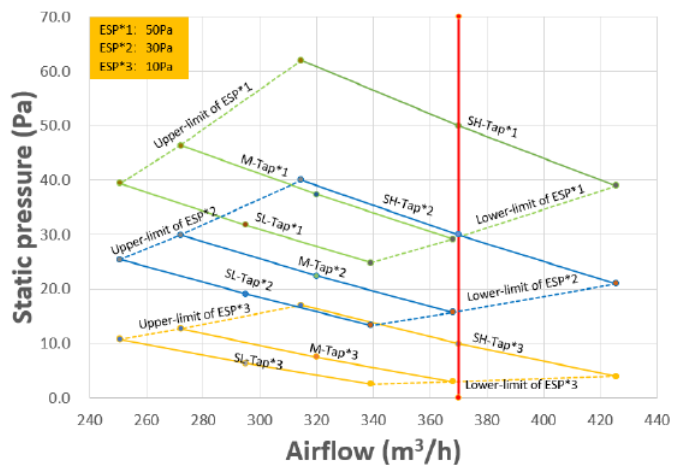
Notes:

1. The above is only an example of 86S wired controller. If you choose other controllers, please refer to their manuals for setting.

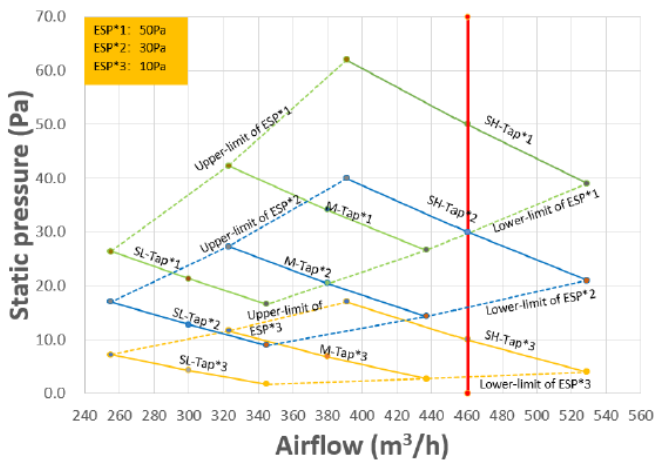
CNT3-3-XY D15



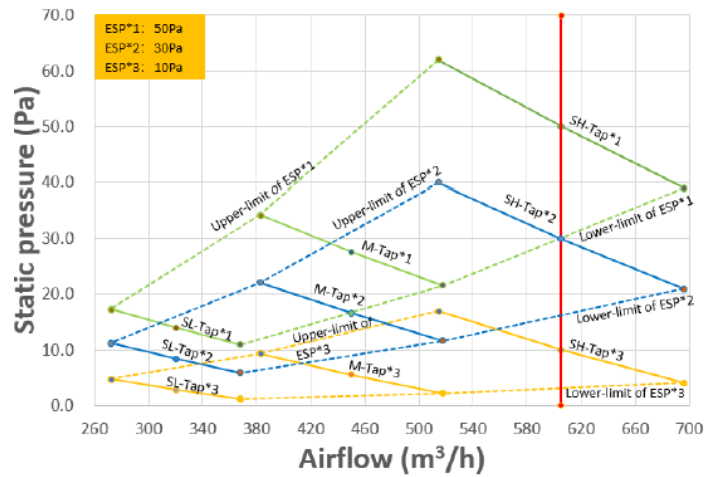
CNT3-3-XY D22



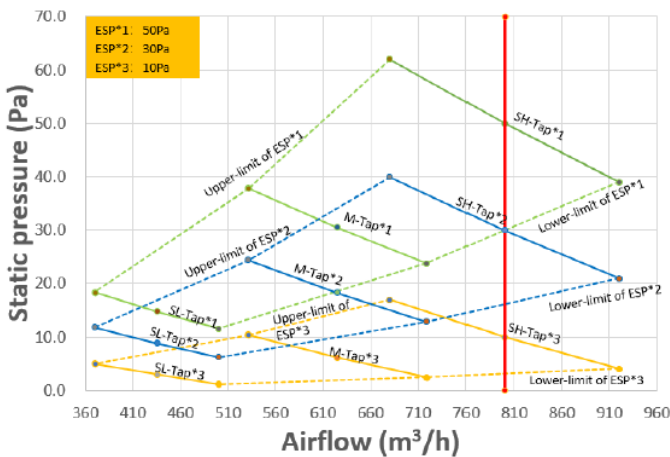
CNT3-3-XY D28



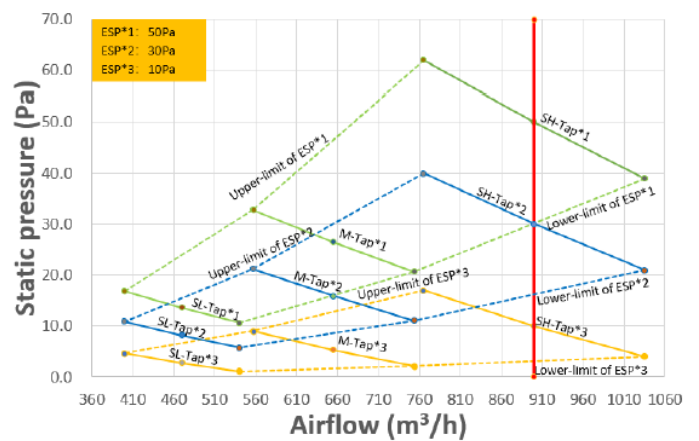
CNT3-3-XY D36



CNT3-3-XY D45

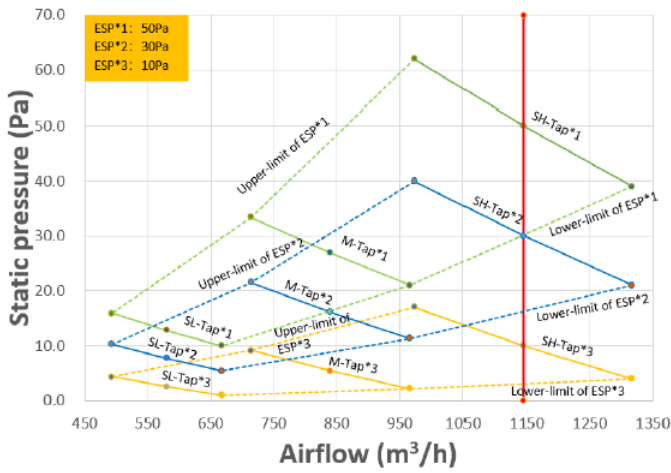


CNT3-3-XY D56

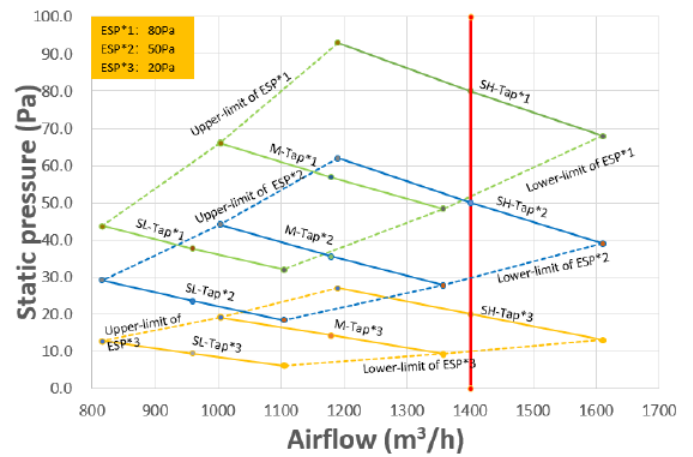


Fan performance

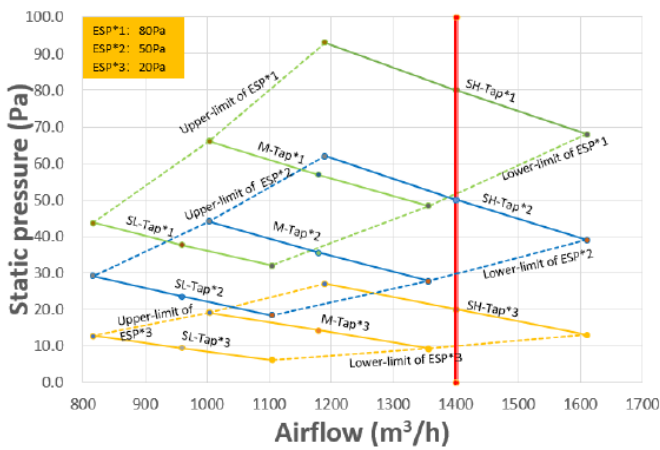
CNT3-3-XY D71



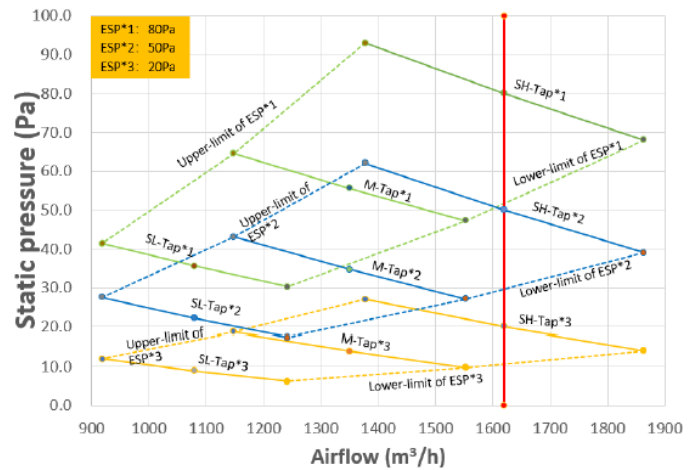
CNT3-3-XY D80



CNT3-3-XY D90



CNT3-3-XY D112



How to Read the Diagram (Constant Speed mode)

The vertical axis is the External Static Pressure (Pa) while the horizontal axis represents the Air Flow (m³/h).

The characteristic curve for the “SH”, “M” and “SL” fan speed control.

The Air Flow decreases with the increase of the external static pressure.

For CNT3-3-XY D80, in “SH” windshield and “50Pa” setting static pressure, when the externa static pressure is 50Pa, the air flow is 1400 m³/h, and the allowable externa static pressure range is 39 to 62.

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