

Engineering Data

Floor Standing



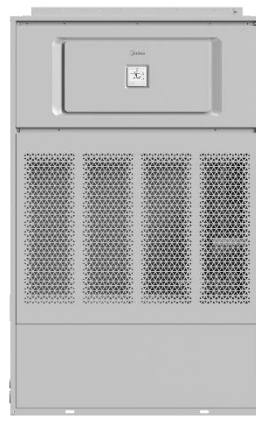
MFSG-76HAN1

MFSG-96HAN1

MFSG-120HAN1

MFSG-150HAN1

MFSG-192HAN1



MFTG-76HAN1

MFTG-96HAN1

MFTG-120HAN1

MFTG-150HAN1

MFTG-192HAN1

Floor Standing

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Large Split Indoor Units



1 Specifications

Table 1.1: MFTG-76(96, 120)HAN1 specifications

Model			MFTG-76HAN1	MFTG-96HAN1	MFTG-120HAN1
Power supply			220-240V-1Ph-50Hz		
Cooling ¹	Capacity	kW	25.2	28	33.5
		kBtu/h	86.0	95.6	114.3
	Power input	W	670	670	745
Heating ²	Capacity	kW	26	31.5	38
		kBtu/h	88.7	107.5	129.7
	Power input	W	670	670	745
Fan motor	Type		DC		
	Quantity		2		
Indoor coil	Number of rows		2	2	2
	Tube pitch × row pitch	mm	21×13.37	21×13.37	21×13.37
	Fin spacing	mm	1.5	1.5	1.5
	Fin type		Hydrophilic aluminum		
	Tube OD and type	mm	D7 Inner groove		
	Dimensions (L×H×W)	mm	1000×882×64	1000×882×64	1000×882×64
	Number of circuits		21	21	21
Air flow rate ³		m ³ /h	3196/3456/3716/3976/4236/4496/4700	3196/3456/3716/3976/4236/4496/4700	3246/3485/3724/3963/4202/4501/4750
External static pressure ⁴		Pa	150(0-400)		
Sound pressure level ²		dB(A)	59/57.6/56.5/54.9/53.5/52/50.6	59/57.6/56.5/54.9/53.5/52/50.6	55.7/54.5/53.1/51.8/50.1/48.5/48.2
Sound power level		dB(A)	66.5/68.3/69.9/71.6/72.3/74.3/76.0	66.5/68.3/69.9/71.6/72.3/74.3/76.0	67.9/69.9/70.8/72.3/73.6/74.8/75.9
Unit	Net dimensions ⁵ (W×H×D)	mm	1150×1810×615	1150×1810×615	1150×1810×615
	Packed dimensions (W×H×D)	mm	1260×2035×730	1260×2035×730	1260×2035×730
	Net/Gross weight	kg	155/168.5	155/168.5	160/173.5
Refrigerant type			R410A		
Design pressure (H/L)		MPa	4.4/1.5	4.4/1.5	4.4/1.5
Refrigerant piping	Liquid/Gas side	mm	Φ12.7/Φ22.2	Φ12.7/Φ22.2	Φ12.7/Φ25.4
Drain piping		mm	32		

Notes:

- Indoor temperature 27°C DB, 19°C WB; outdoor temperature 35°C DB; equivalent refrigerant piping length 5m with zero level difference.
- Indoor temperature 20°C DB; outdoor temperature 7°C DB, 6°C WB; equivalent refrigerant piping length 5m with zero level difference.
- Air flow rate are from the highest speed to the lowest speed, total 7 rates for each model.
- Sound pressure level is from highest level to lowest level, total 7 levels for each model. Sound pressure level is measured 1.4m below the unit in a semi-anechoic chamber.
- Unit body dimensions given are the largest external dimensions of the unit, including hanger attachments.

Table 1.2: MFTG-150(192)HAN1 specifications

Model			MFTG-150HAN1	MFTG-192HAN1
Power supply			220-240V-1Ph-50Hz	
Cooling ¹	Capacity	kW	45	56
		kBtu/h	153.6	191.1
	Power input	W	1210	1465
Heating ²	Capacity	kW	56	63
		kBtu/h	191.1	215.0
	Power input	W	1210	1465
Fan motor	Type		DC	
	Quantity		3	
Indoor coil	Number of rows		2	3
	Tube pitch × row pitch	mm	21×13.37	21×13.37
	Fin spacing	mm	1.5	1.5
	Fin type		Hydrophilic aluminum	
	Tube OD and type	mm	D7 Inner groove	
	Dimensions (L×H×W)	mm	1450×882×64	1450×882×64
	Number of circuits		21	21
Air flow rate ³		m ³ /h	5712/6177/6608/7056/7504/7952/8400	5916/6400/6844/7308/7772/8236/8700
External static pressure ⁴		Pa	150(0-400)	
Sound pressure level ⁴		dB(A)	59.5/58.4/57.0/55.6/54.3/52.7/51.0	61.0/59.8/58.5/57.1/55.6/53.9/52.1
Sound power level		dB(A)	71.1/72.7/74.2/75.6/77.0/78.3/79.9	71.8/73.4/75.8/76.9/78.4/79.6/80.8
Unit	Net dimensions ⁵ (W×H×D)	mm	1600×1810×615	1600×1810×615
	Packed dimensions (W×H×D)	mm	1710×2035×730	1710×2035×730
	Net/Gross weight	kg	204.5/222.5	211/229
Refrigerant type			R410A	
Design pressure (H/L)		MPa	4.4/1.5	4.4/1.5
Refrigerant piping	Liquid/Gas side	mm	Φ15.9/Φ28.6	Φ15.9/Φ28.6
Drain piping		mm	32	

Notes:

- Indoor temperature 27°C DB, 19°C WB; outdoor temperature 35°C DB; equivalent refrigerant piping length 5m with zero level difference.
- Indoor temperature 20°C DB; outdoor temperature 7°C DB, 6°C WB; equivalent refrigerant piping length 5m with zero level difference.
- Air flow rate are from the highest speed to the lowest speed, total 7 rates for each model.
- Sound pressure level is from highest level to lowest level, total 7 levels for each model. Sound pressure level is measured 1.4m below the unit in a semi-anechoic chamber.
- Unit body dimensions given are the largest external dimensions of the unit, including hanger attachments.

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Table 1.3: MFSG-76(96, 120)HAN1 specifications

Model			MFSG-76HAN1	MFSG-96HAN1	MFSG-120HAN1
Power supply			220-240V-1Ph-50Hz		
Cooling ¹	Capacity	kW	25.2	28	33.5
		kBtu/h	86.0	95.6	114.3
	Power input	W	335	335	350
Heating ²	Capacity	kW	26	31.5	38
		kBtu/h	88.7	107.5	129.7
	Power input	W	335	335	350
Fan motor	Type		DC		
	Quantity		2		
Indoor coil	Number of rows		2	2	3
	Tube pitch × row pitch	mm	21×13.37	21×13.37	21×13.37
	Fin spacing	mm	1.5	1.5	1.5
	Fin type		Hydrophilic aluminum		
	Tube OD and type	mm	D7 Inner groove		
	Dimensions (L×H×W)	mm	1000×882×64	1000×882×64	1000×882×64
	Number of circuits		21	21	21
Air flow rate ³		m ³ /h	3196/3456/3716/3976/4236/4496/4700	3196/3456/3716/3976/4236/4496/4700	3246/3485/3724/3963/4202/4501/4750
Sound pressure level ²		dB(A)	56.0/54.6/53.3/52.6/51.5/50.7/49.1	56.0/54.6/53.3/52.6/51.5/50.7/49.1	52/50.8/49.7/48.7/47/44.5/43.1
Sound power level		dB(A)	54.4/56.1/57.6/59.1/60.9/62.1/63.7	54.4/56.1/57.6/59.1/60.9/62.1/63.7	54.6/56.3/58/59.6/60.1/62.4/63.7
Unit	Net dimensions ⁵ (W×H×D)	mm	1150×1810×615	1150×1810×615	1150×1810×615
	Packed dimensions (W×H×D)	mm	1260×2035×730	1260×2035×730	1260×2035×730
	Net/Gross weight	kg	153/167.5	153/167.5	158/172.5
Refrigerant type			R410A		
Design pressure (H/L)		MPa	4.4/1.5	4.4/1.5	4.4/1.5
Refrigerant piping	Liquid/Gas side	mm	Φ12.7/Φ22.2	Φ12.7/Φ22.2	Φ12.7/Φ25.4
Drain piping		mm	32		

Notes:

- Indoor temperature 27°C DB, 19°C WB; outdoor temperature 35°C DB; equivalent refrigerant piping length 5m with zero level difference.
- Indoor temperature 20°C DB; outdoor temperature 7°C DB, 6°C WB; equivalent refrigerant piping length 5m with zero level difference.
- Air flow rate are from the highest speed to the lowest speed, total 7 rates for each model.
- Sound pressure level is from highest level to lowest level, total 7 levels for each model. Sound pressure level is measured 1.4m below the unit in a semi-anechoic chamber.
- Unit body dimensions given are the largest external dimensions of the unit, including hanger attachments.

Table 1.4: MFSG-150(192)HAN1 specifications

Model			MFSG-150HAN1	MFSG-192HAN1
Power supply			220-240V-1Ph-50Hz	
Cooling ¹	Capacity	kW	45	56
		kBtu/h	153.6	191.1
	Power input	W	690	860
Heating ²	Capacity	kW	56	63
		kBtu/h	191.1	215.0
	Power input	W	690	860
Fan motor	Type		DC	
	Quantity		2	3
Indoor coil	Number of rows		4	3
	Tube pitch × row pitch	mm	21×13.37	21×13.37
	Fin spacing	mm	1.5	1.5
	Fin type		Hydrophilic aluminum	
	Tube OD and type	mm	D7 Inner groove	
	Dimensions (L×H×W)	mm	1000×882×64	1450×882×64
	Number of circuits		21	21
Air flow rate ³		m ³ /h	4080/4400/4720/5040/5360/5680/6000	5916/6400/6844/7308/7772/8236/8700
Sound pressure level ²		dB(A)	57.2/55.9/54.4/53.4/52.3/51.0/49.4	58.7/57.4/56.4/55.2/54.2/53.1/52.1
Sound power level		dB(A)	61.3/62.9/64.5/65.9/67.3/68.6/69.9	63.2/64.8/66.5/67.9/69.3/70.6/72.1
Unit	Net dimensions ⁵ (W×H×D)	mm	1150×1810×615	1600×1810×615
	Packed dimensions (W×H×D)	mm	1260×2035×730	1710×2035×730
	Net/Gross weight	kg	163/177.5	209/227.5
Refrigerant type			R410A	
Design pressure (H/L)		MPa	4.4/1.5	4.4/1.5
Refrigerant piping	Liquid/Gas side	mm	Φ15.9/Φ28.6	Φ15.9/Φ28.6
Drain piping		mm	32	

Notes:

- Indoor temperature 27°C DB, 19°C WB; outdoor temperature 35°C DB; equivalent refrigerant piping length 5m with zero level difference.
- Indoor temperature 20°C DB; outdoor temperature 7°C DB, 6°C WB; equivalent refrigerant piping length 5m with zero level difference.
- Air flow rate are from the highest speed to the lowest speed, total 7 rates for each model.
- Sound pressure level is from highest level to lowest level, total 7 levels for each model. Sound pressure level is measured 1.4m below the unit in a semi-anechoic chamber.
- Unit body dimensions given are the largest external dimensions of the unit, including hanger attachments.

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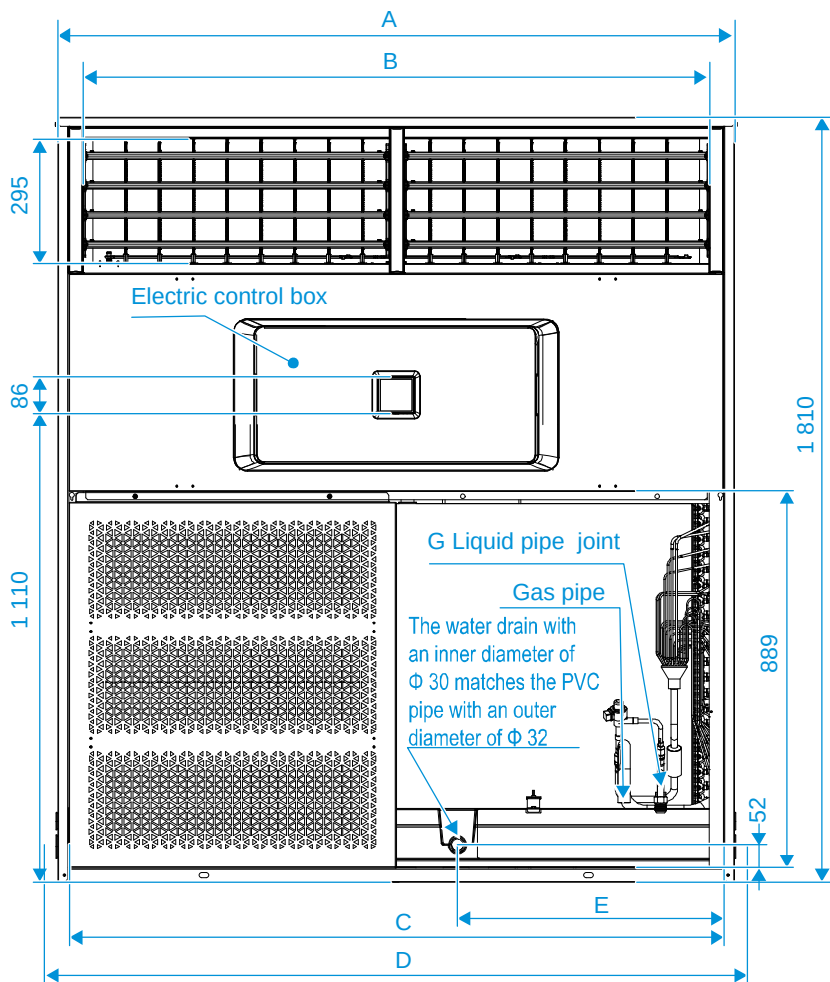


2 Dimensions

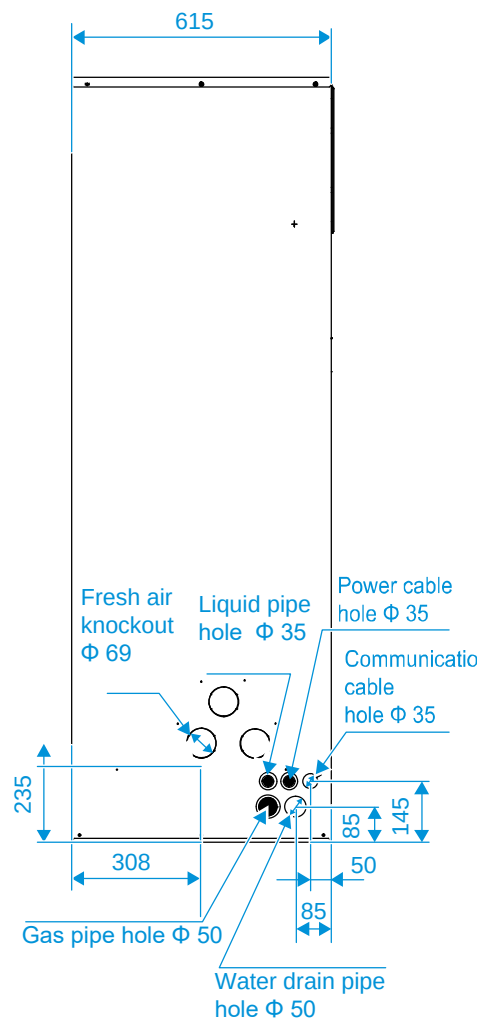
2.1 Unit Dimensions

Figure 2.1: MFSG-76(96,120,150,192)HAN1 floor standing dimensions (unit: mm)

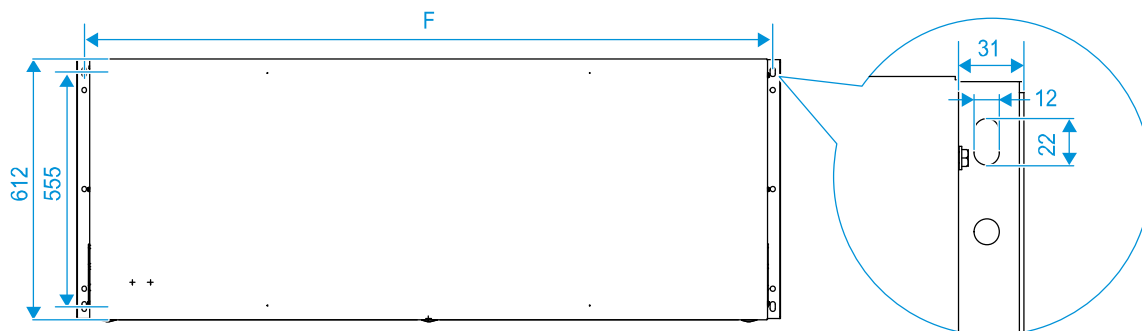
Front view:



Side view:



Top view:

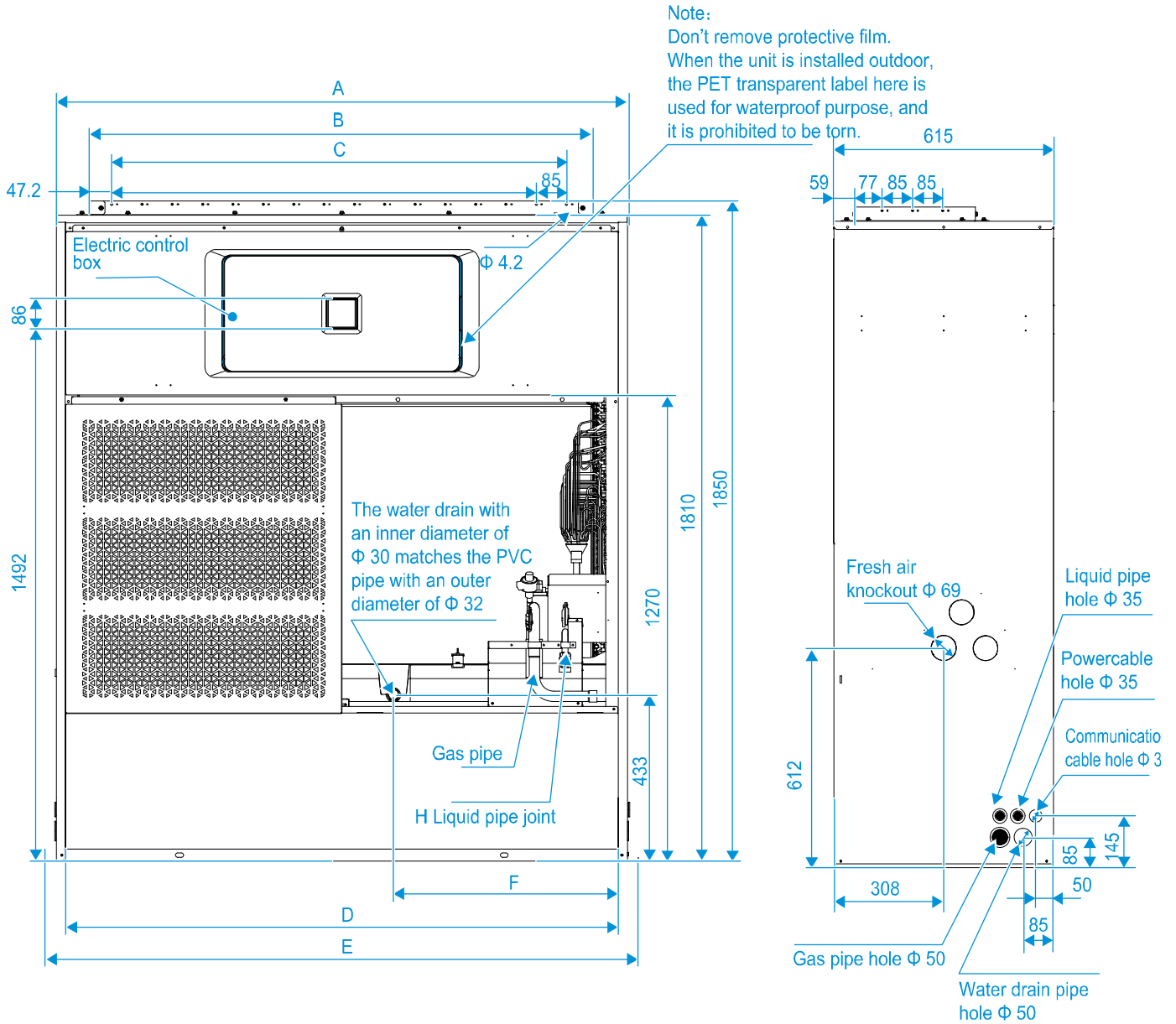


Capacity (kW)	A	B	C	D	E	F	G
$25.2 \leq \text{kW} \leq 33.5$	1 150	1 030	1 100	1 215	630	1 179	3/4-16 UNF
$33.5 < \text{kW} \leq 45.0$	1 150	1 030	1 100	1 215	630	1 179	7/8-14 UNF
$45.0 < \text{kW} \leq 56.0$	1 600	1 485	1 549	1 662	630	1 629	7/8-14 UNF

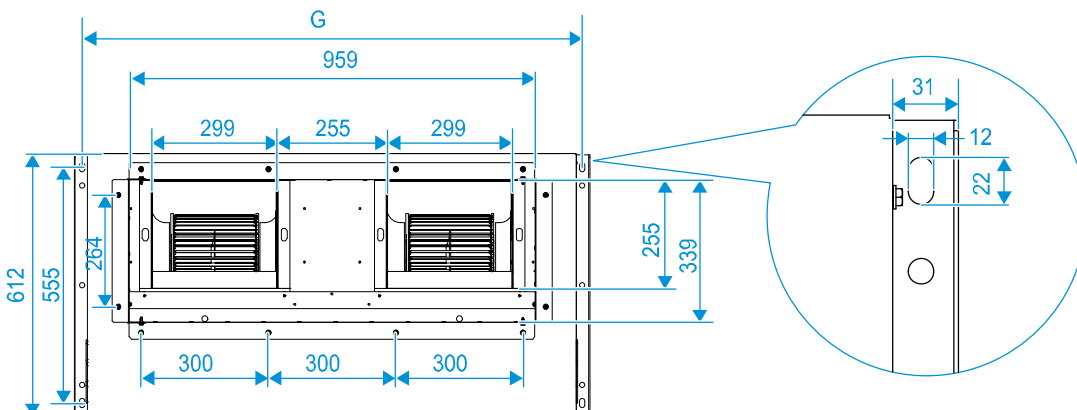
Figure 2.2: MFTG-76(96,120,150,192)HAN1 floor standing dimensions (unit: mm)

Front view:

Side view:



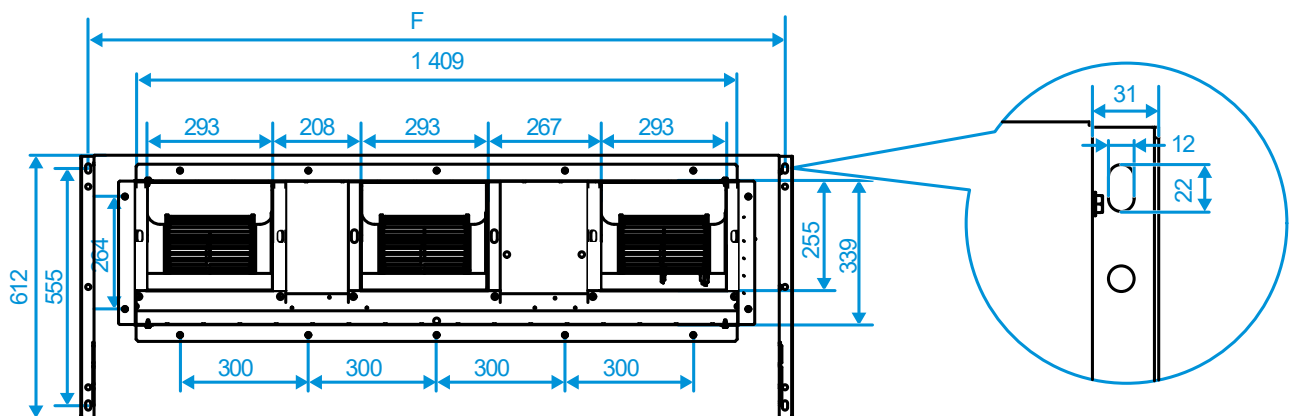
Top view(25.2 ≤ kW ≤ 33.5) :



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Top view : (45.0 ≤ kW ≤ 56.0) :

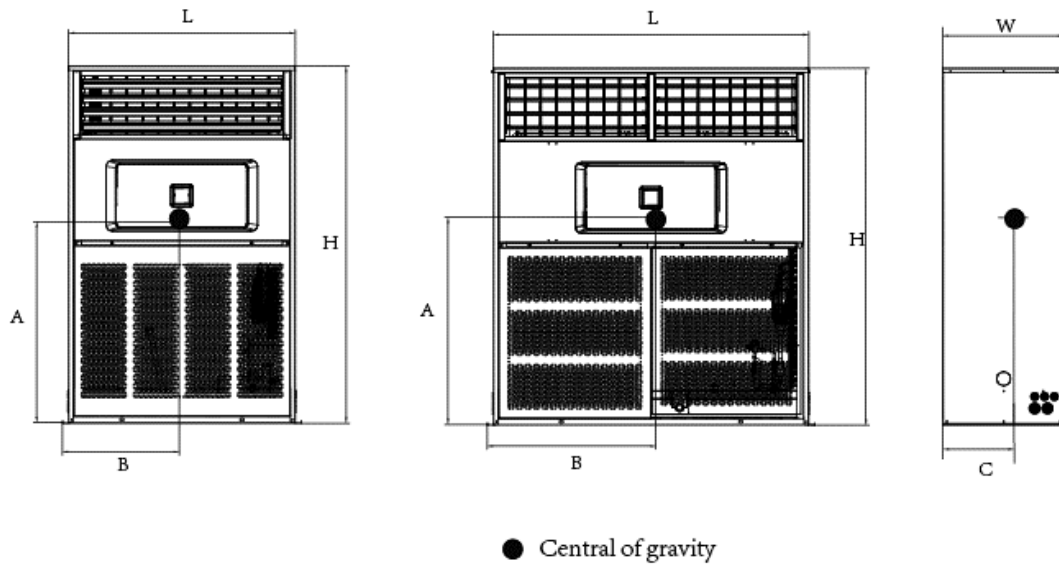


Capacity (kW)	A	B	C	D	E	F	G	H
25.2 ≤ kW ≤ 33.5	1 150	959	10 X P 85 =850	1 100	1 215	629	1 179	3/4-16 UNF
33.5 < kW ≤ 56.0	1 600	1 409	15 X P 85 =1 275	1 549	1 662	629	1 629	7/8-14 UNF

3 Unit Placement

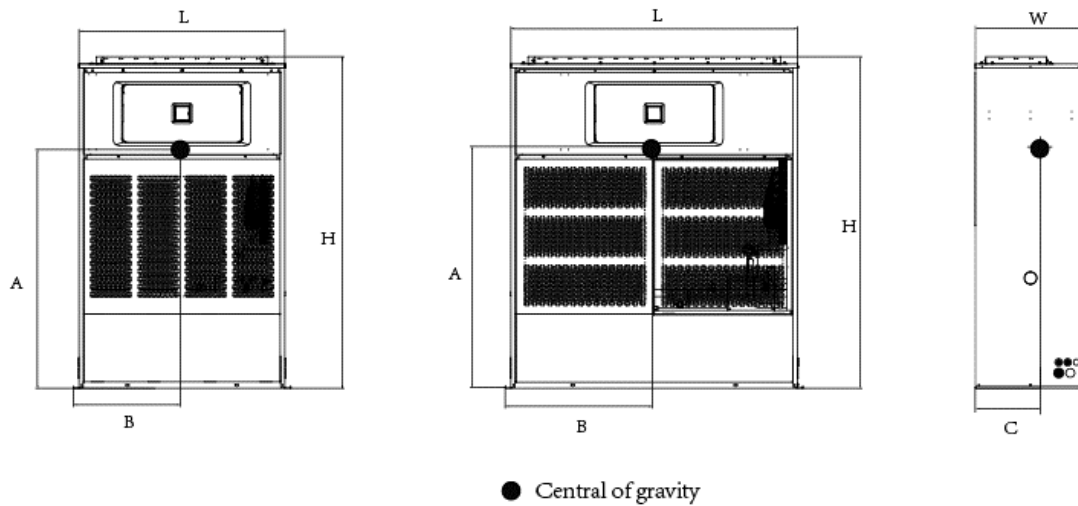
3.1 Outline of the unit(Unit:mm)

Figure 3.1: Side discharge type



Model	Length	Height	Width	central of gravity		
				A	B	C
10~18HP	1150	1810	615	1016	594	360
22HP	1600	1810	615	1050	857	360

Figure 3.2: Top discharge type



Model	Length	Height	Width	central of gravity		
				A	B	C
10~13HP	1150	1810	615	1332	597	360
18~22HP	1600	1810	615	1347	823	360

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3.2 Installation

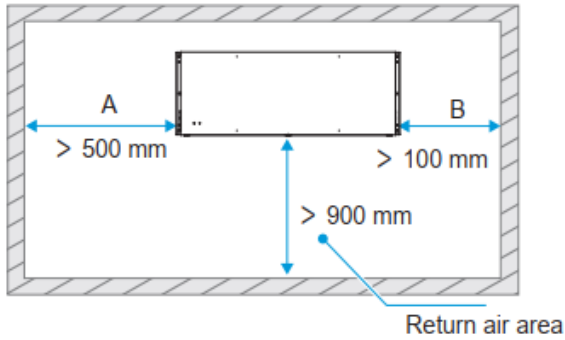
For ensure the proper installation,select the enough solid and level site.Ensure enough space required for installation and maintenance.

Figure 3.2: enough space required for installation and maintenance

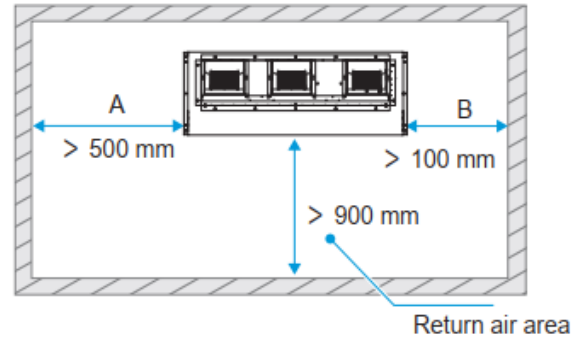
Top view

(Unit: mm)

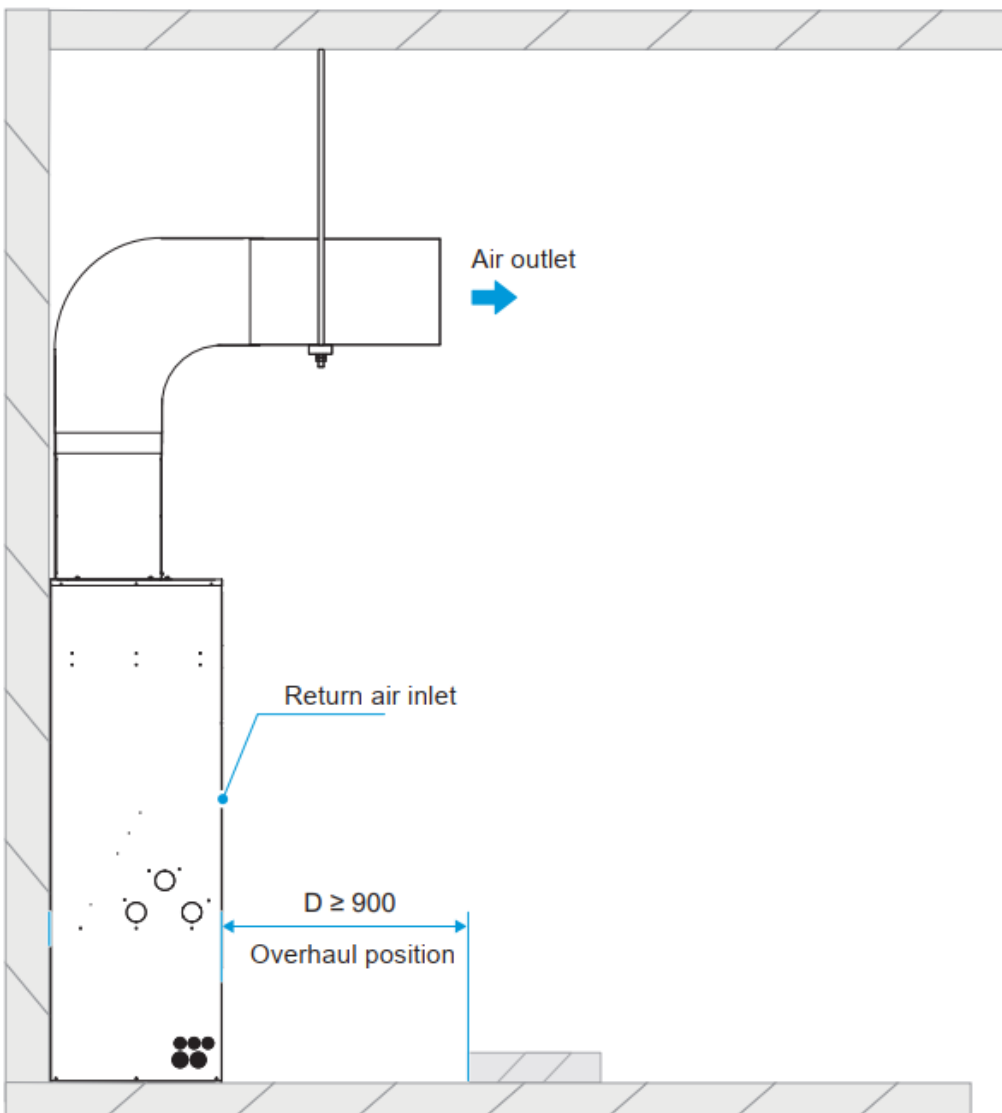
Side outlet



Top outlet



Side view(Suitable for top outlet model only)



4 Piping Diagram

Figure 4.1: Floor Standing piping diagram

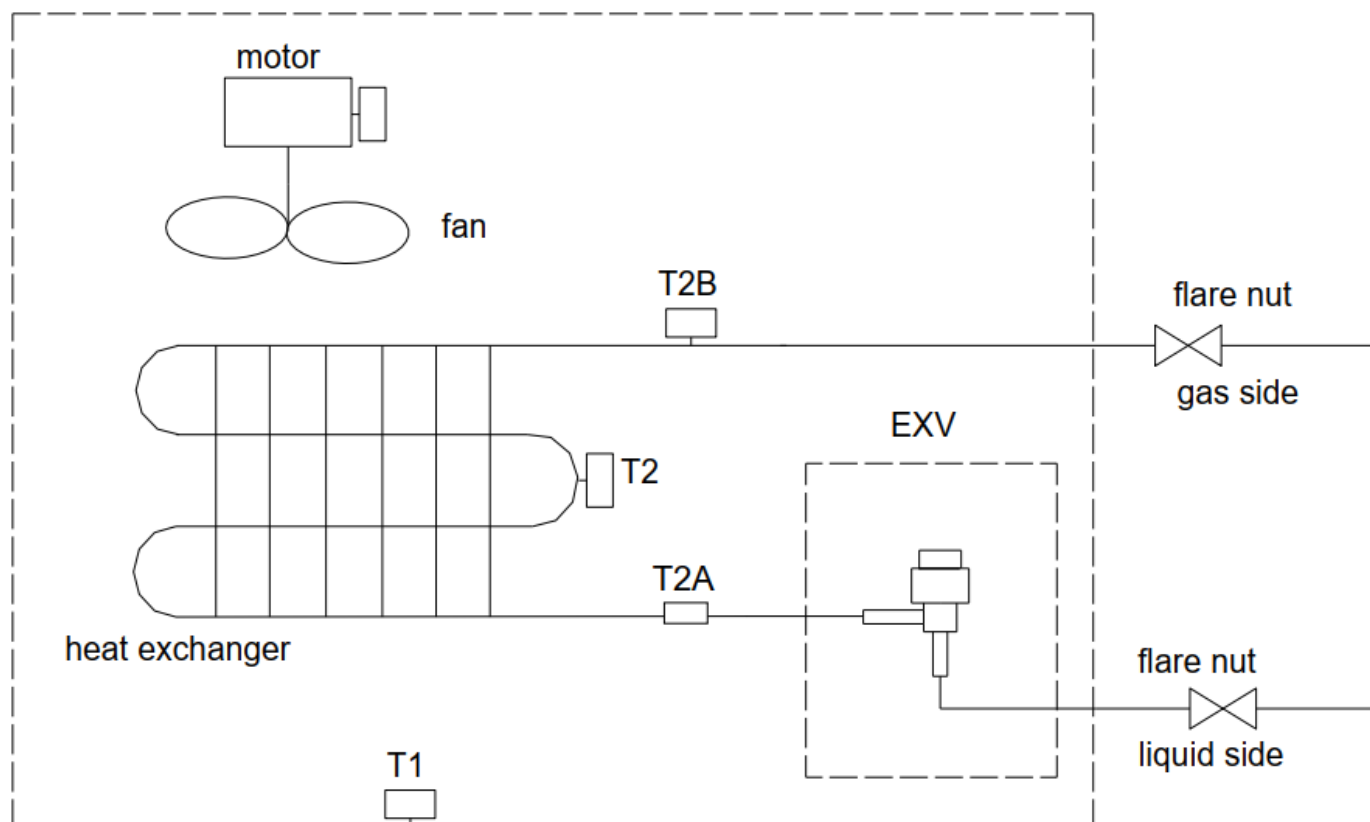
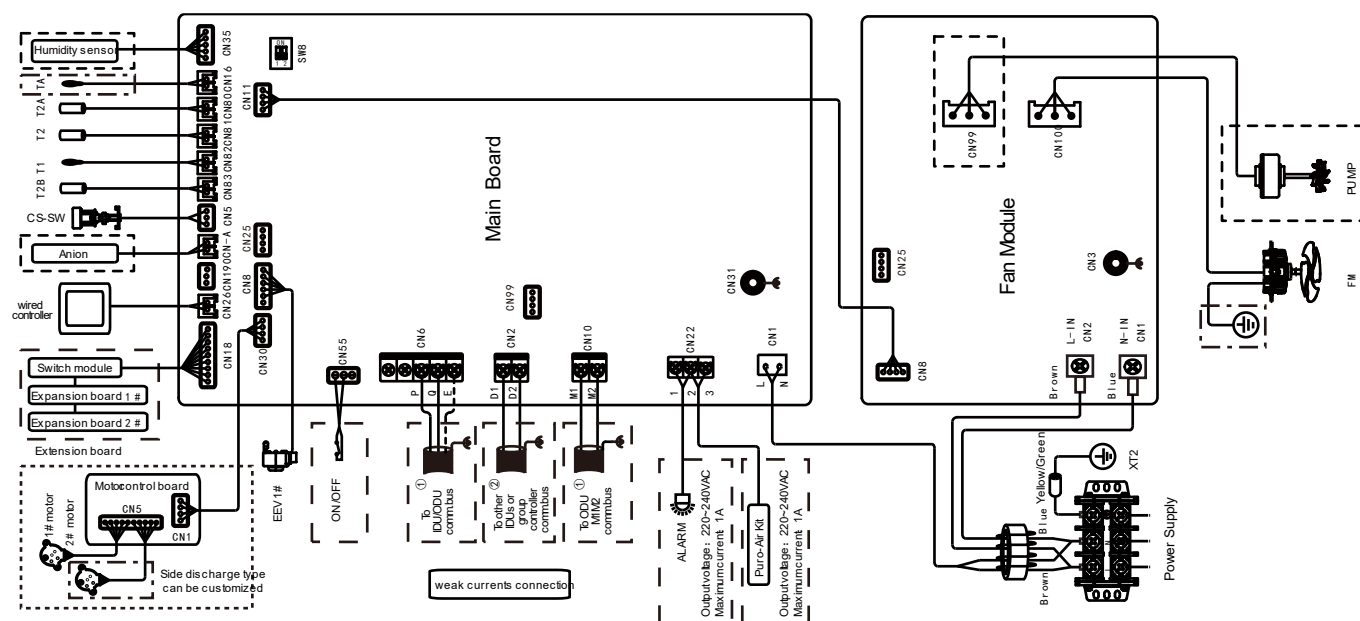


Table 4.1: Temperature sensors in piping diagram

Legend	
T1	Indoor ambient temperature sensor
T2	Indoor heat exchanger mid-point temperature sensor
T2A	Indoor heat exchanger inlet temperature sensor
T2B	Indoor heat exchanger outlet temperature sensor

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Figure 5.1: Floor Standing wiring diagram



Notes for installers and service engineers

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.

6 Capacity Tables

6.1 Cooling Capacity Table

Table 6.1: Side discharge type cooling capacity

Model	Indoor air temperature (°C WB/DB)													
	14/20		16/22		18/26		19/27		20/28		22/30		24/32	
	TC	SC	TC	SC	TC	SC	TC	SC	TC	SC	TC	SC	TC	SC
	kW	kW	kW	kW	kW	kW	kW	kW	kW	kW	kW	kW	kW	kW
MFSG-76HAN1	13.9	12.7	18.3	15.5	22.8	18.2	25.2	18.9	27.6	19.7	32.7	21.0	38.1	22.3
MFSG-96HAN1	15.5	14.1	20.3	17.2	25.4	20.2	28.0	21.1	30.7	21.8	36.3	23.4	42.3	24.7
MFSG-120HAN1	18.3	16.1	24.1	19.6	30.3	23.1	33.5	24.0	36.8	25.0	43.7	26.8	51.2	28.5
MFSG-150HAN1	24.3	21.3	32.3	26.1	40.5	30.8	45.0	32.2	49.6	33.6	59.3	36.2	69.7	38.7
MFSG-192HAN1	31.4	28.9	41.0	35.6	50.9	41.7	56.0	43.3	61.3	44.8	72.4	47.5	84.1	49.9

Table 6.2: Top discharge type cooling capacity

Model	Indoor air temperature (°C WB/DB)													
	14/20		16/22		18/26		19/27		20/28		22/30		24/32	
	TC	SC	TC	SC	TC	SC	TC	SC	TC	SC	TC	SC	TC	SC
	kW	kW	kW	kW	kW	kW	kW	kW	kW	kW	kW	kW	kW	kW
MFTG-76HAN1	13.8	12.6	18.2	15.5	22.8	18.2	25.2	19.0	27.7	19.7	32.8	21.1	38.2	22.3
MFTG-96HAN1	15.4	14.0	20.2	17.2	25.4	20.3	28.0	21.1	30.7	21.9	36.4	23.4	42.4	24.8
MFTG-120HAN1	18.2	16.1	24.0	19.7	30.3	23.2	33.5	24.2	36.8	25.2	43.8	26.9	51.3	28.6
MFTG-150HAN1	24.3	22.7	32.4	28.2	40.7	33.4	45.0	34.8	49.4	36.2	58.7	38.7	68.5	41.0
MFTG-192HAN1	31.5	29.2	40.9	35.6	50.8	41.6	56.0	43.1	61.3	44.4	72.3	46.8	83.8	48.9

Abbreviations:

TC: Total capacity

SC: Sensible capacity

Notes:

1. Shaded cells indicate rating condition.

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6.2 Heating Capacity Table

Table 6.3: Side discharge type Heating capacity

Model	Indoor air temperature (°C WB/DB)					
	16	18	20	21	22	24
	SHC	SHC	SHC	SHC	SHC	SHC
MFSG-76HAN1	30.2	28.1	26.0	25.0	24.0	21.9
MFSG-96HAN1	36.6	34.0	31.5	30.3	29.0	26.5
MFSG-120HAN1	44.1	41.1	38.0	36.5	35.0	31.9
MFSG-150HAN1	64.9	60.5	56.0	53.8	51.5	47.0
MFSG-192HAN1	72.7	67.9	63.0	60.6	58.2	53.5

Table 6.4: Top discharge type Heating capacity

Model	Indoor air temperature (°C WB/DB)					
	16	18	20	21	22	24
	SHC	SHC	SHC	SHC	SHC	SHC
MFTG-76HAN1	30.1	28.0	26.0	25.0	24.0	21.9
MFTG-96HAN1	36.5	34.0	31.5	30.3	29.0	26.6
MFTG-120HAN1	44.1	41.0	38.0	36.5	35.0	32.0
MFTG-150HAN1	64.9	60.5	56.0	53.8	51.6	47.2
MFTG-192HAN1	72.6	67.8	63.0	60.6	58.3	53.6

Abbreviations:

TC: Total capacity

SC: Sensible capacity

Notes:

1. Shaded cells indicate rating condition.

7 Electrical characteristics

Table 7.1: Side discharge type electrical characteristics

Model	Power supply						Indoor fan motors	
	Hz	Volts	Min. volts	Max. volts	MCA	MFA	Rated motor output (kW)	FLA
MFSG-76HAN1	50/60	198-242	198	242	2.18	15	920	1.74
MFSG-96HAN1	50/60	198-242	198	242	2.18	15	920	1.74
MFSG-120HAN1	50/60	198-242	198	242	2.26	15	920	1.81
MFSG-150HAN1	50/60	198-242	198	242	4.13	15	920	3.31
MFSG-192HAN1	50/60	198-242	198	242	5.05	15	2300	4.04

Table 7.2: Top discharge type electrical characteristics

Model	Power supply						Indoor fan motors	
	Hz	Volts	Min. volts	Max. volts	MCA	MFA	Rated motor output (kW)	FLA
MFTG-76HAN1	50/60	198-242	198	242	8.01	15	920	6.41
MFTG-96HAN1	50/60	198-242	198	242	8.01	15	920	6.41
MFTG-120HAN1	50/60	198-242	198	242	8.39	15	920	6.71
MFTG-150HAN1	50/60	198-242	198	242	15.13	30	2300	12.11
MFTG-192HAN1	50/60	198-242	198	242	15.3	30	2300	12.24

Abbreviations:

MCA: Minimum Circuit Amps

MFA: Maximum Fuse Amps

FLA: Full Load Amps

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8 Sound Levels

8.1 Overall

Table 8.1: Side discharge type sound pressure levels¹

Model name	Sound pressure levels dB(A)						
	SSH	SH	H	M	L	SL	SSL
MFSG-76HAN1	56	54.6	53.3	52.6	51.5	50.7	49.1
MFSG-96HAN1	56	54.6	53.3	52.6	51.5	50.7	49.1
MFSG-120HAN1	52	50.8	49.7	48.7	47	44.5	43.1
MFSG-150HAN1	57.2	55.9	54.4	53.4	52.3	51	49.4
MFSG-192HAN1	58.7	57.4	56.4	55.2	54.2	53.1	52.1

Table 8.2: Top discharge type sound pressure levels¹

Model name	Sound pressure levels dB(A)						
	SSH	SH	H	M	L	SL	SSL
MFTG-76HAN1	59	57.6	56.5	54.9	53.5	52	50.6
MFTG-96HAN1	59	57.6	56.5	54.9	53.5	52	50.6
MFTG-120HAN1	55.7	54.5	53.1	51.8	50.1	48.5	48.2
MFTG-150HAN1	59.5	58.4	57	55.6	54.3	52.7	51
MFTG-192HAN1	61	59.8	58.5	57.1	55.6	53.9	52.1

Notes:

1. Sound pressure levels are measured 1.4m below the unit in a semi-anechoic chamber. During in-situ operation, sound pressure levels may be higher as a result of ambient noise.

8.2 Octave Band Levels

Figure 8.2: MFSG-76HAN1 octave band levels

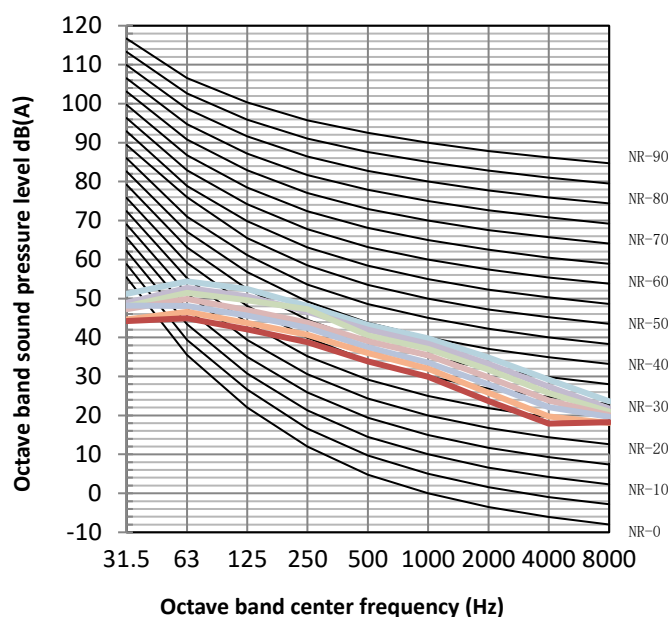


Figure 8.3: MFSG-96HAN1 octave band levels

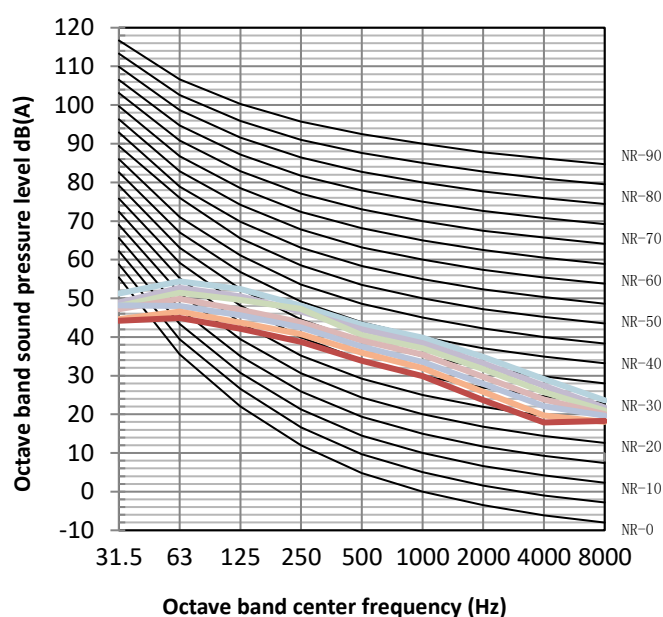


Figure 8.4: MFSG-120HAN1 octave band levels

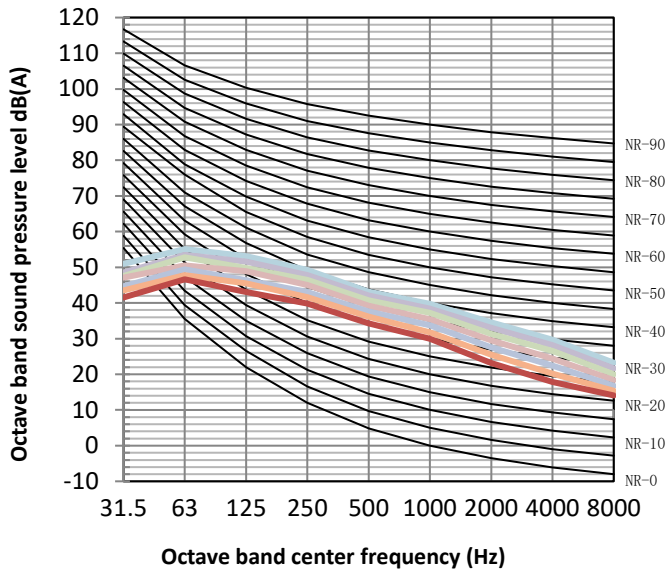


Figure 8.5: MFSG-150HAN1 octave band levels

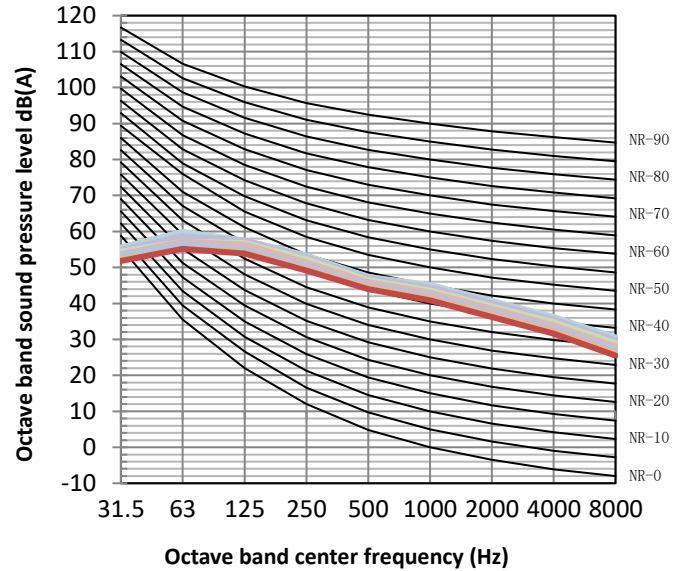


Figure 8.6: MFSG-192HAN1 octave band levels

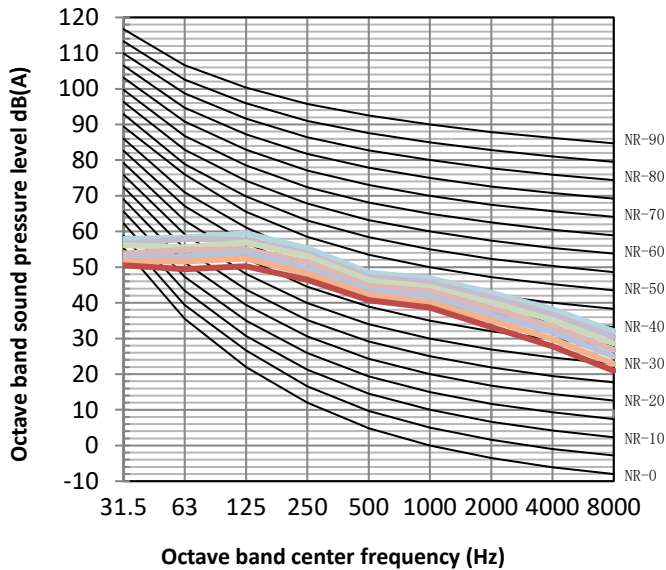


Figure 8.7: MFTG-76HAN1 octave band levels

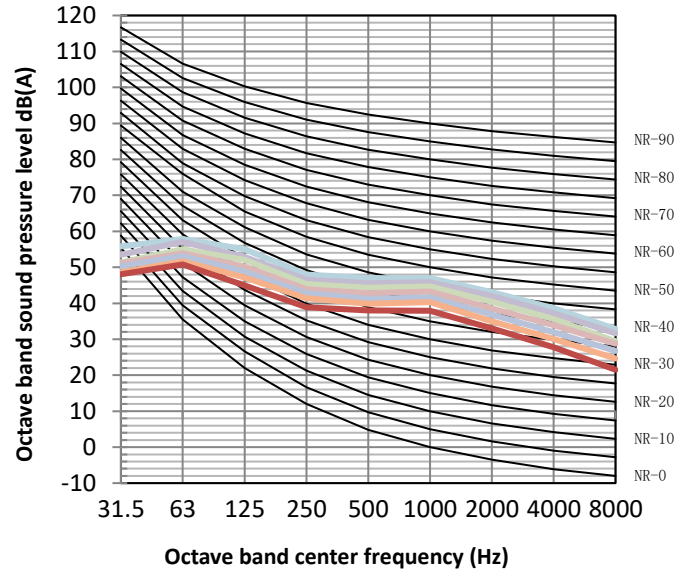


Figure 8.8: MFTG-96HAN1 octave band levels

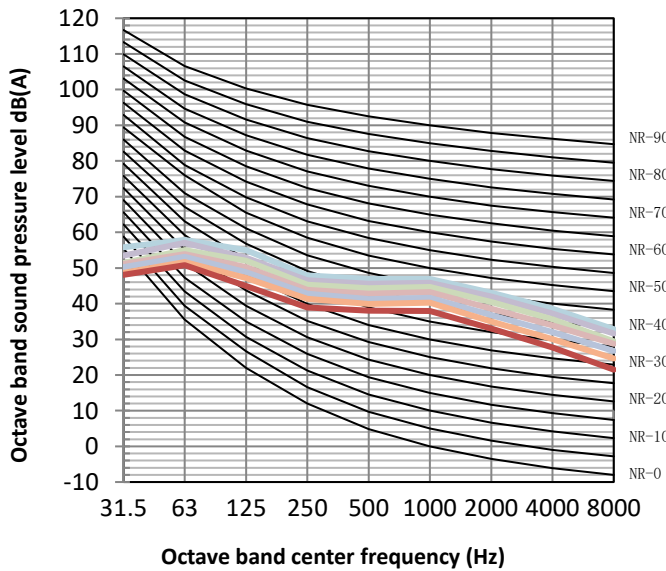
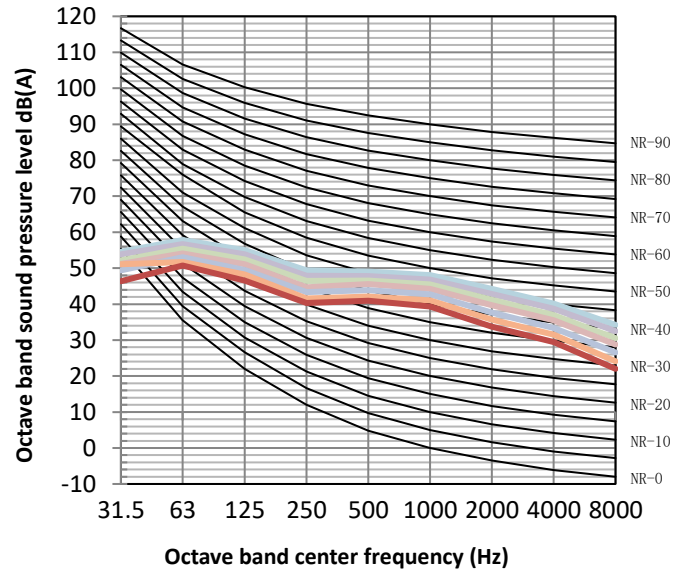


Figure 8.9: MFTG-120HAN1 octave band levels



Large Split Indoor Units



Figure 8.10: MFTG-150HAN1 octave band levels

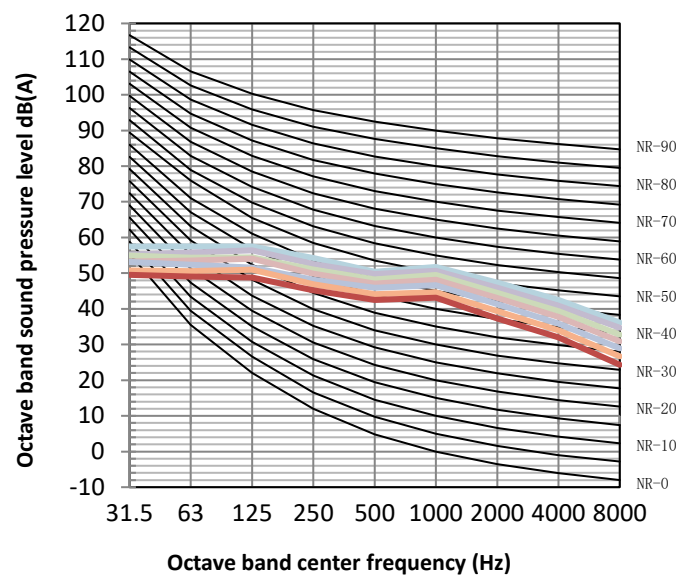
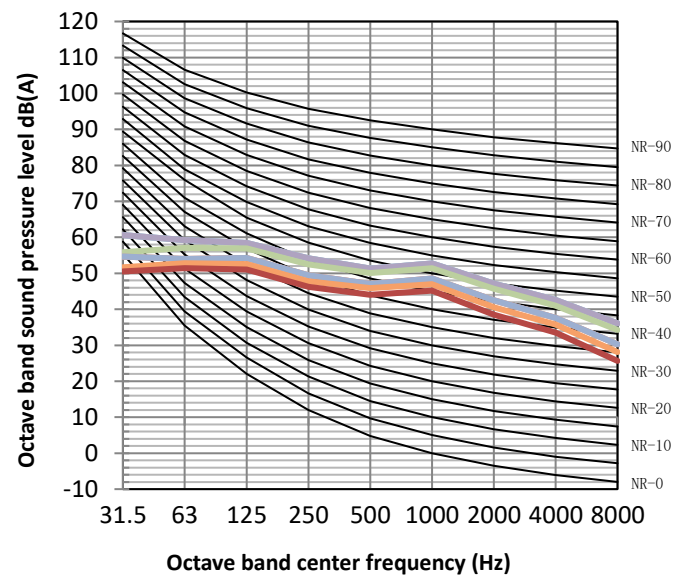


Figure 8.11: MFTG-192HAN1 octave band levels



9 Fan Performance

Figure 9.1: MFTG-76HAN1 fan performance

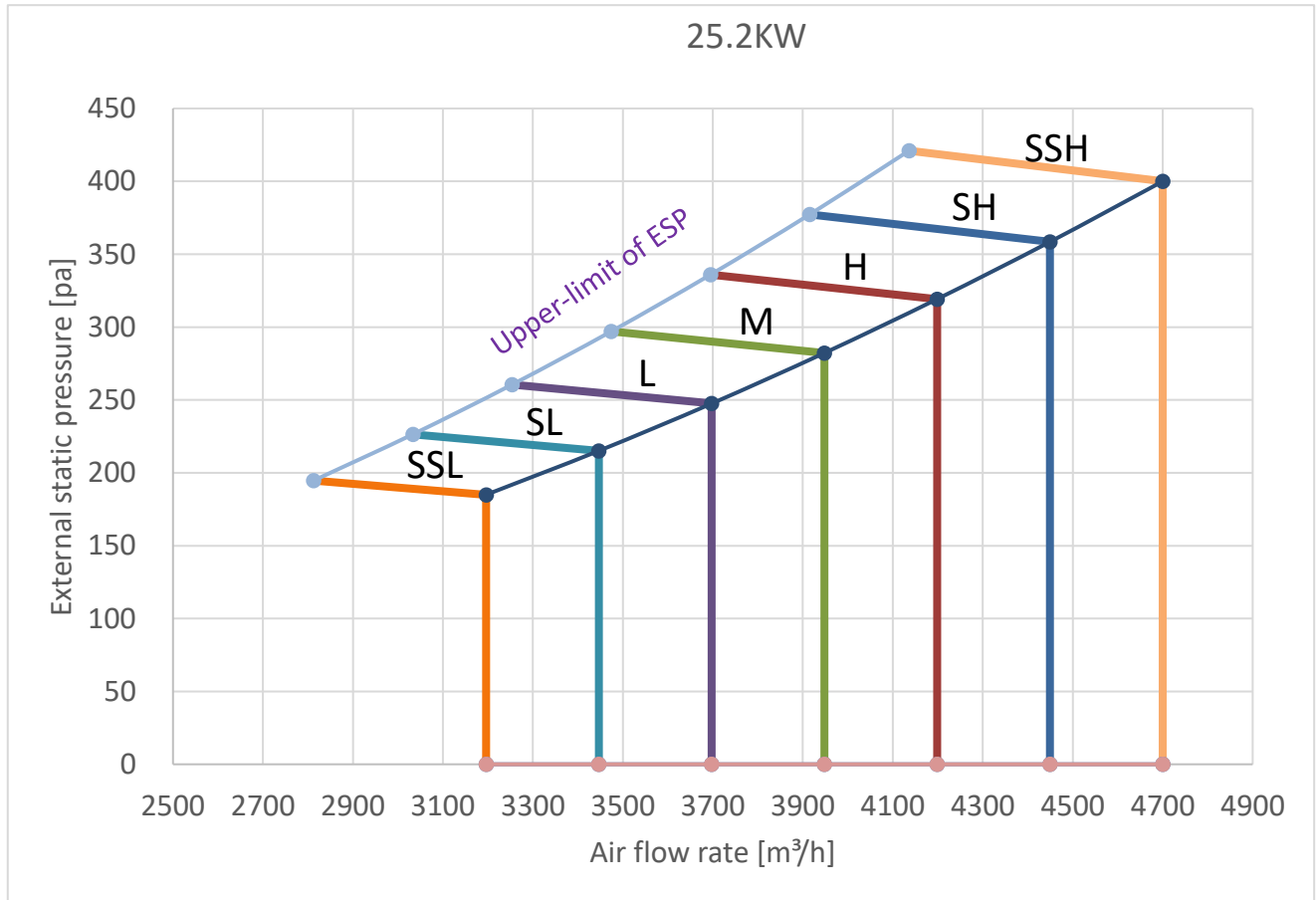
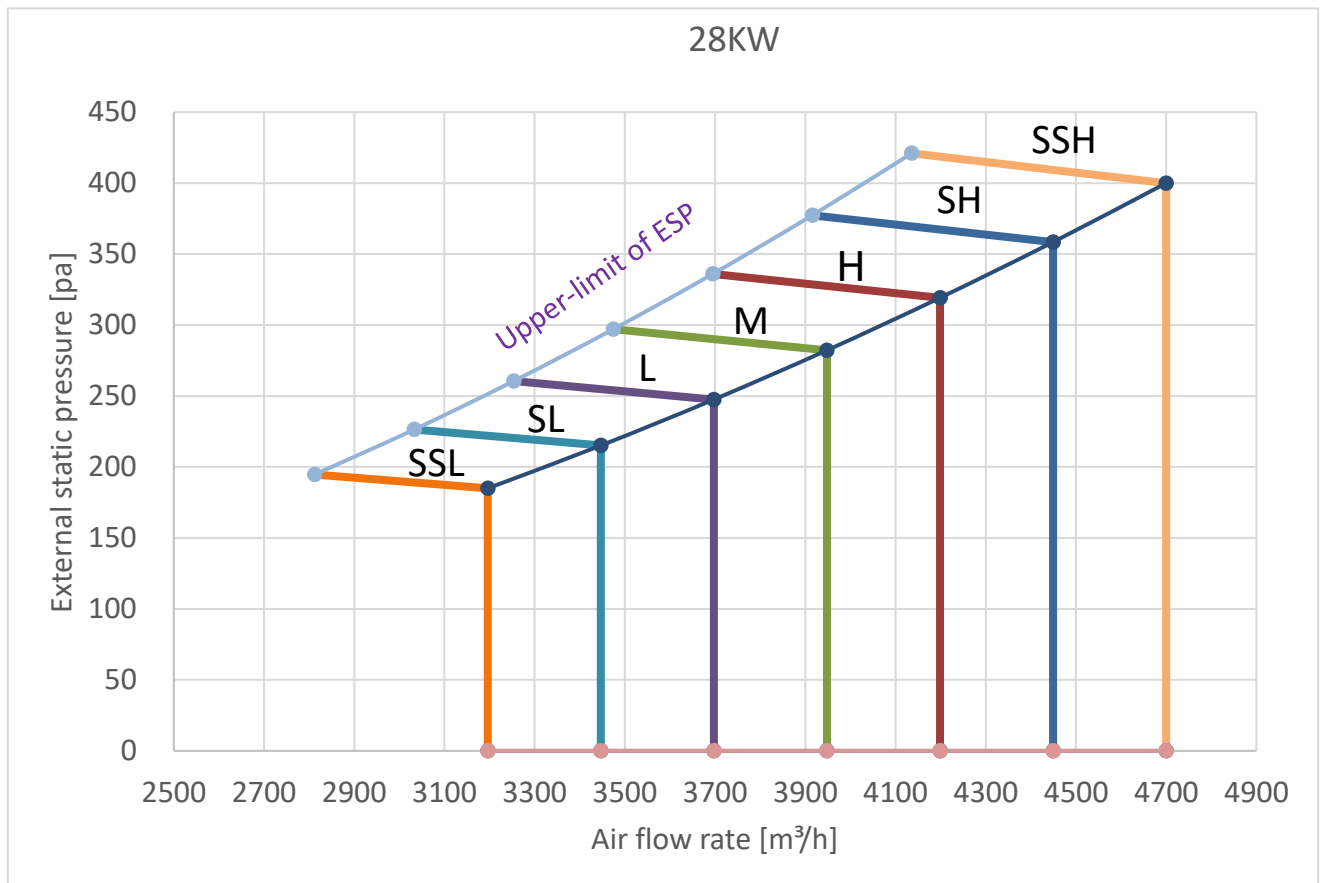


Figure 9.2: MFTG-96HAN1 fan performance



Large Split Indoor Units



Figure 9.3: MFTG-120HAN1 fan performance

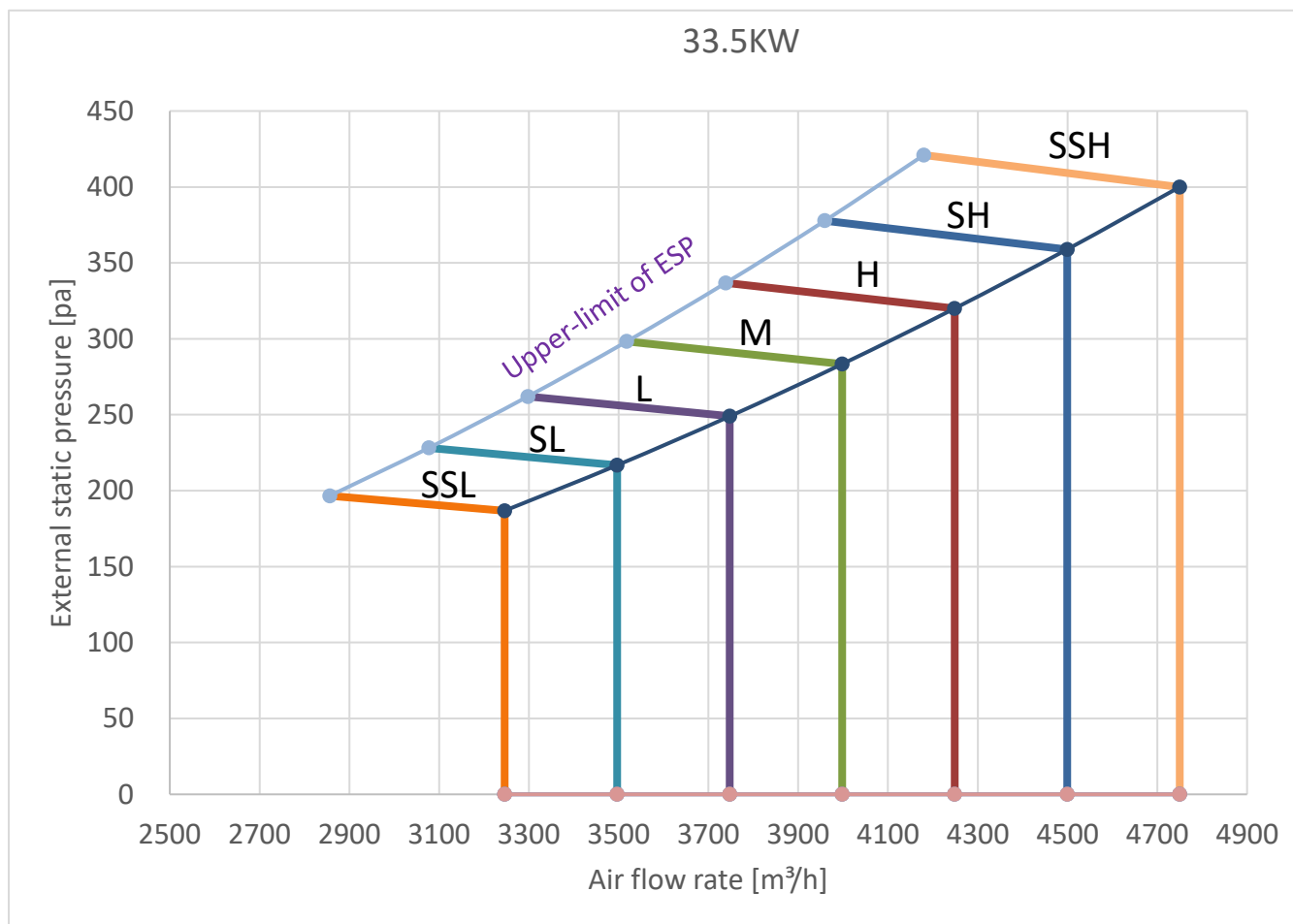


Figure 9.4: MFTG-150HAN1 fan performance

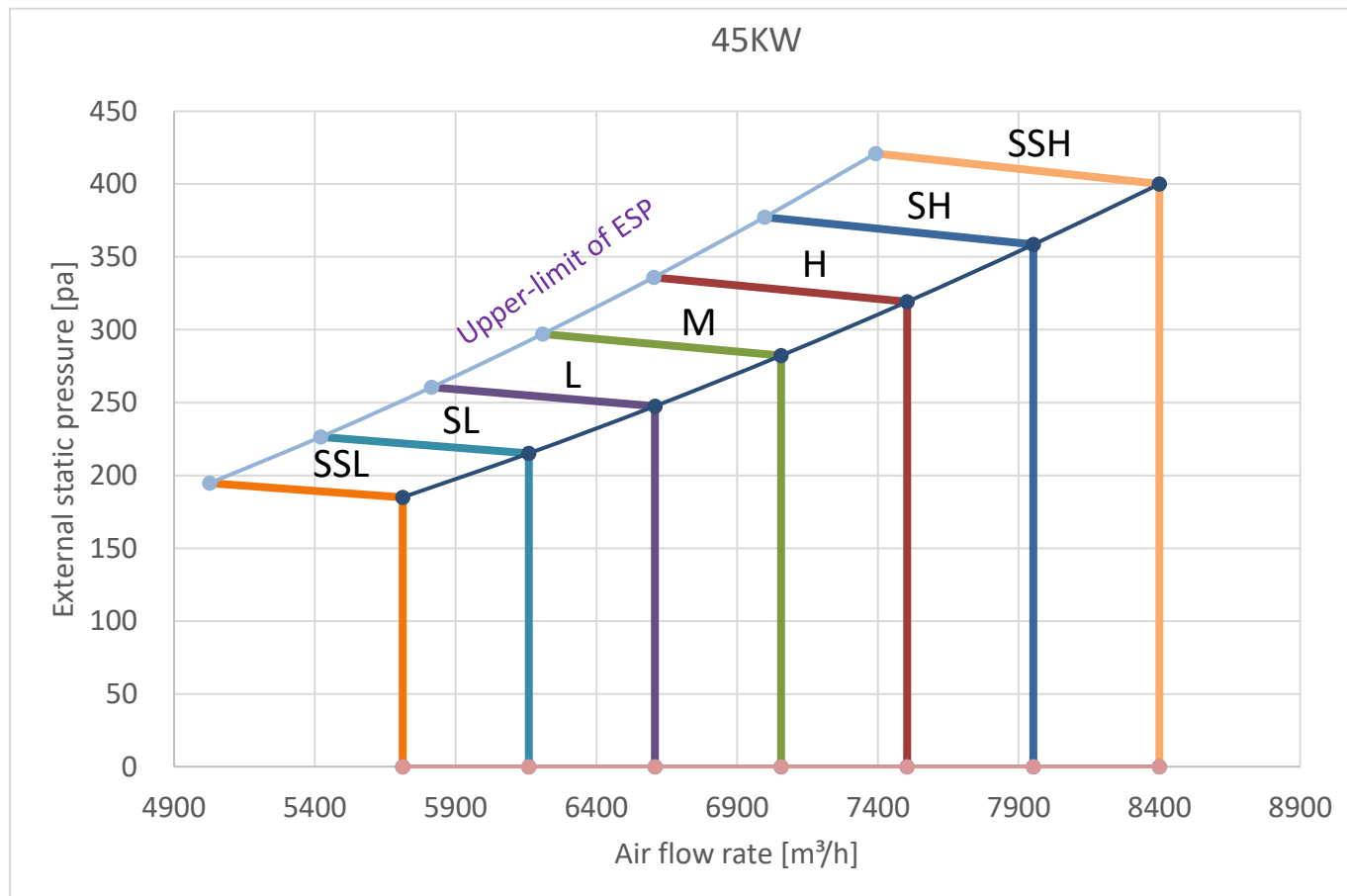


Figure 9.5: MFTG-192HAN1 fan performance

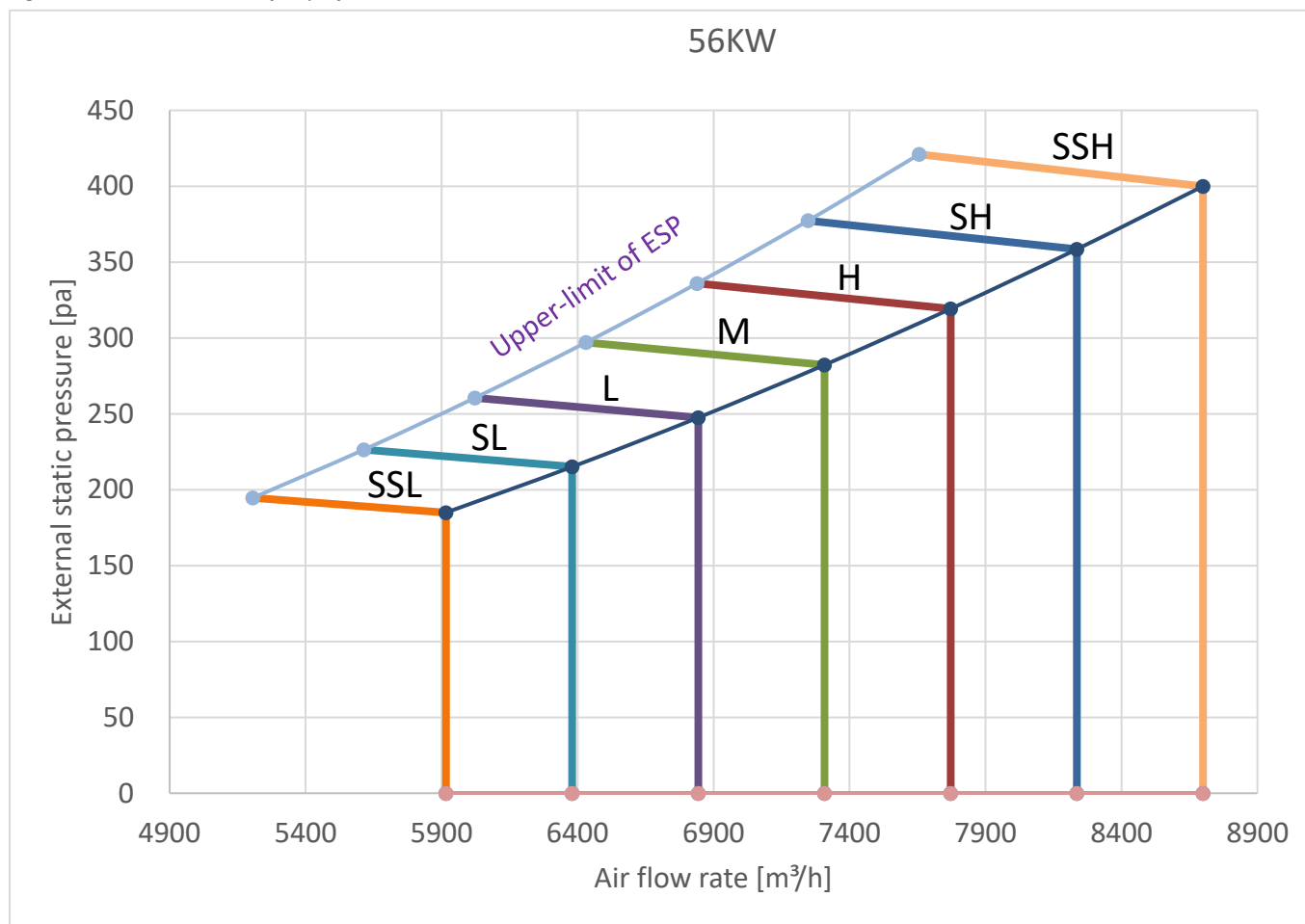


Table 9.1: ESP settings through the new wired controller

Capacity	00	01	02	03	04	05	06	07	08	09
25.2kW	0Pa	10Pa	20Pa	30Pa	40Pa	50Pa	60Pa	70Pa	80Pa	90Pa
28kW	0Pa	10Pa	20Pa	30Pa	40Pa	50Pa	60Pa	70Pa	80Pa	90Pa
33.5kW	0Pa	10Pa	20Pa	30Pa	40Pa	50Pa	60Pa	70Pa	80Pa	90Pa
45kW	0Pa	10Pa	20Pa	30Pa	40Pa	50Pa	60Pa	70Pa	80Pa	90Pa
56kW	0Pa	10Pa	20Pa	30Pa	40Pa	50Pa	60Pa	70Pa	80Pa	90Pa
Capacity	10	11	12	13	14	15	16	17	18	19
25.2kW	100Pa	120Pa	150Pa	170Pa	200Pa	240Pa	280Pa	300Pa	360Pa	400Pa
28kW	100Pa	120Pa	150Pa	170Pa	200Pa	240Pa	280Pa	300Pa	360Pa	400Pa
33.5kW	100Pa	120Pa	150Pa	170Pa	200Pa	240Pa	280Pa	300Pa	360Pa	400Pa
45kW	100Pa	120Pa	150Pa	170Pa	200Pa	240Pa	280Pa	300Pa	360Pa	400Pa
56kW	100Pa	120Pa	150Pa	170Pa	200Pa	240Pa	280Pa	300Pa	360Pa	400Pa

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Note: Product specifications change from time to time as product improvements and developments are released and may vary from those in this document.

