

SUBMITTAL DATA

Job Name:	Location:
Engineer:	Drawing #:
Submitted to:	Reference ☐ Approval ☐ Construction ☐

MODEL

Outdoor unit model: M2H18H/04S4P

Number of Zone: 2

Certifications:



Electrical Specification

Power supply

Normal Operational Voltage	(V, Ph, Hz)	208/230, 1, 60
Voltage Range	(V)	187-253

NON-DUCTED SYSTEM PERFORMANCE DATA **

Cooling*

Capacity Rated (Range)	(Btu/h)	19000(5500~25000)
Power Input Rated (Range)	(W)	1520(230~2200)
Current Rated (Range)	(A)	9.1(2.7~9.8)
SEER	(Btu/W)	22
EER	(Btu/W)	12.5
Cooling at 5 F (-15°C)	(Btu/h)	26000

Heating*

Capacity Rated (Range)	(Btu/h)	20000(8100~29600)
Power Input Rated (Range)	(W)	1725(640~2700)
Current Rated (Range)	(A)	9.4(4.5~12.0)
COP	W/W	3.4
HSPF 4	(Btu/W)	9.8
HSPF 5	(Btu/W)	7.7
Heating at 17°F (-8.3 °C)	(Btu/h)	15000
Heating at 5°F (-15 °C)	(Btu/h)	19700
COP at 5°F (-15 °C)	W/W	1.9

DUCTED SYSTEM PERFORMANCE DATA **

Cooling*

Capacity Rated (Range)	(Btu/h)	19000(5200~23000)
Power Input Rated (Range)	(W)	1580(260~2300)
Current Rated (Range)	(A)	9.5(3.4~10.3)
SEER	(Btu/W)	19
EER	(Btu/W)	12
Cooling at 5 F (-15°C)	(Btu/h)	23000

Heating*

Capacity Rated (Range)	(Btu/h)	20000(6400~28000)
Power Input Rated (Range)	(W)	1600(440~2800)
Current Rated (Range)	(A)	9.0(4.0~12.6)
COP	W/W	3.66
HSPF 4	(Btu/W)	9.3
HSPF 5	(Btu/W)	7.5
Heating at 17°F (-8.3 °C)	(Btu/h)	16000
Heating at 5°F (-15 °C)	(Btu/h)	19000
COP at 5°F (-15 °C)	W/W	1.85

REFRIGERANT PIPING DATA

Refrigerant Type	R410A
Design Pressure	(PSIG) 550/340
Refrigerant Charged	(kg) 2.6
	(oz) 91.7
Refrigerant Precharge	(ft) 25x2
Additional charge for each ft	1/4" (g) 15
	3/8" (g) 30
Liquid Side	(inch) 2x1/4"
	(mm) 2x6.35

Gas Side	(inch) 2x3/8"
	(mm) 2x9.52
Max. Length For All Rooms	(ft) 131.23
	(m) 40
Max. Length For One Indoor Unit	(ft) 82.02
	(m) 25
Max. Height Difference Between Indoor and Outdoor Unit	(ft) 49.21
	(m) 15
Max. Height Difference Between Indoor Units	(ft) 33
	(m) 10

OUTDOOR UNIT DATA

Compressor

Type	Twin-ROTARY
Capacity	(Btu/h) 7600
Input	(W) 2045
Refrigerant Oil/Oil Charge	(ml) ESTER OIL VG74 620

Outdoor fan motor

Qty	1
Output	(W) 120
Speed	(r/min) 1050/900/850

Electrical

Minimum Circuit Ampacity	(A) 20
Max. Fuse	(A) 25

Air flow & Noise Level

Outdoor Air Flow (Max.)	(CFM) 2129
Outdoor Noise Level	(dB) 61

Outdoor unit

Dimension (W×D×H)	(inch) 37.24x16.14x31.89
	(mm) 946x410x810
Packing (W×D×H)	(inch) 42.91x19.69x34.84
	(mm) 1090x500x885
Net/ Gross weight	(lbs.) 138.23/149.03
	(kg) 62.7/67.6

Operating Temperature Range

Cooling/ Heating	(Deg. °F) 5~122 / -22~75
	(Deg. °C) -15~50 / -30~24

*Rating Conditions per AHRI Standard:

Cooling | Indoor: 80° F (27° C) DB / 67° F (19° C) WB
Cooling | Outdoor: 95° F (35° C) DB / 23.9° C (75° F) WB

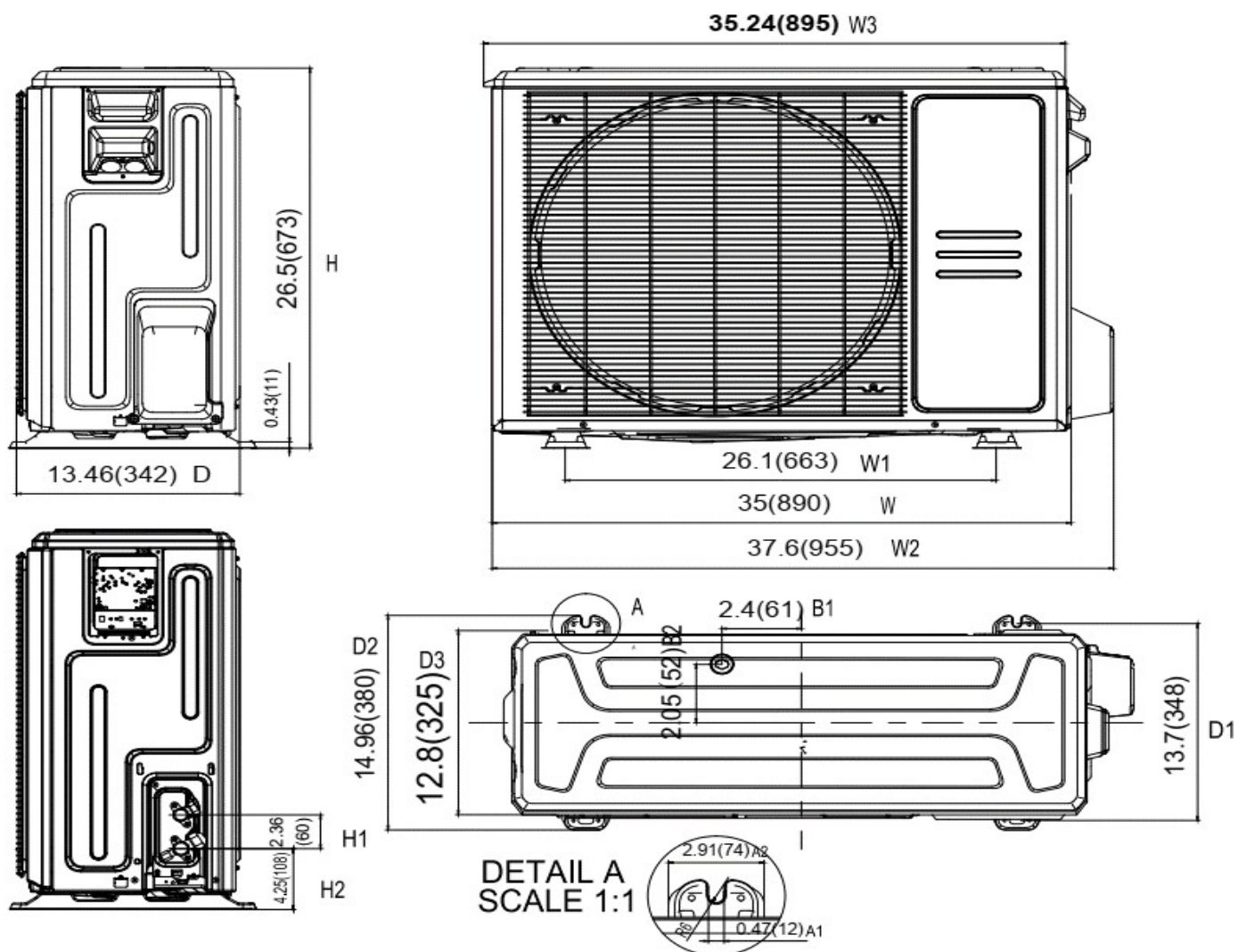
Heating at 47°F | Indoor: 70° F (21° C) DB / 60° F (16° C) WB
Heating at 47°F | Outdoor: 47° F (8° C) DB / 43° F (6° C) WB

Heating at 17° F | Indoor: 70° F (21° C) DB
Heating at 17° F | Outdoor: 17° F (-8° C) DB / 15° F (-9° C) WB

**Combinations:

Non-ducted (09+09) / Ducted (09+09)

OUTDOOR UNIT DIMENSION



SUBMITTAL DATA

Job Name:	Location:
Engineer:	Drawing #:
Submitted to:	Reference ☐ Approval ☐ Construction ☐

MODEL

Outdoor unit model:	M3H27H/04S4P
Number of Zone:	3

Certifications:



Electrical Specification

Power supply	
Normal Operational Voltage	(V, Ph, Hz) 208/230, 1, 60
Voltage Range	(V) 187-253

NON-DUCTED SYSTEM PERFORMANCE DATA **

Cooling*		
Capacity Rated (Range)	(Btu/h)	28000(8000~32800)
Power Input Rated (Range)	(W)	2240(275~3493)
Current Rated (Range)	(A)	12.4(2.43~15.55)
SEER	(Btu/W)	23
EER	(Btu/W)	12.5
Cooling at 5 F (-15°C)	(Btu/h)	34600

Heating*		
Capacity Rated (Range)	(Btu/h)	28000(5000~38500)
Power Input Rated (Range)	(W)	2240(303~4074)
Current Rated (Range)	(A)	10.5(2.26~18.08)
COP	W/W	3.66
HSPF 4	(Btu/W)	10.6
HSPF 5	(Btu/W)	8.1
Heating at 17°F(-8.3 °C)	(Btu/h)	26600
Heating at 5°F(-15 °C)	(Btu/h)	25000
COP at 5°F(-15 °C)	W/W	1.8

DUCTED SYSTEM PERFORMANCE DATA **

Cooling*		
Capacity Rated (Range)	(Btu/h)	28000(7600~33400)
Power Input Rated (Range)	(W)	2392(337~3614)
Current Rated (Range)	(A)	10.9(5.46~16.05)
SEER	(Btu/W)	20
EER	(Btu/W)	11.7
Cooling at 5 F (-15°C)	(Btu/h)	30400

Heating*		
Capacity Rated (Range)	(Btu/h)	28000(4500~38500)
Power Input Rated (Range)	(W)	2331(340~4120)
Current Rated (Range)	(A)	11.0(2.75~18.18)
COP	W/W	3.52
HSPF 4	(Btu/W)	9.5
HSPF 5	(Btu/W)	7.5
Heating at 17°F(-8.3 °C)	(Btu/h)	27000
Heating at 5°F(-15 °C)	(Btu/h)	25000
COP at 5°F(-15 °C)	W/W	1.8

REFRIGERANT PIPING DATA

Refrigerant Type	R410A
Design Pressure	(PSIG) 550/340
Refrigerant Charged	(kg) 3.8
	(oz) 134.0
Refrigerant Precharge	(ft) 25x3
Additional charge for each ft	1/4" (g) 15
	3/8" (g) 30
Liquid Side	(inch) 3x1/4"
	(mm) 3x6.35

Gas Side	(inch) 2x3/8"+1x1/2"
	(mm) 2x9.52+1x12.7
Max. Length For All Rooms	(ft) 196.85
	(m) 60
Max. Length For One Indoor Unit	(ft) 98.42
	(m) 30
Max. Height Difference Between Indoor and Outdoor Unit	(ft) 49.21
	(m) 15
Max. Height Difference Between Indoor Units	(ft) 33
	(m) 10

OUTDOOR UNIT DATA

Compressor	
Type	ROTARY
Capacity	(Btu/h) 10010
Input	(W) 2765
Refrigerant Oil/Oil Charge	(ml) VG74/1000
Outdoor fan motor	
Qty	1
Output	(W) 120
Speed	(r/min) 1000/900/750
Electrical	
Minimum Circuit Ampacity	(A) 25
Max. Fuse	(A) 40

Air flow & Noise Level	
Outdoor Air Flow (Max.)	(CFM) 2147
Outdoor Noise Level	(dB) 63
Outdoor unit	
Dimension (W×D×H)	(inch) 37.24x16.14x31.89
	(mm) 946x410x810
Packing (W×D×H)	(inch) 42.91x19.69x34.84
	(mm) 1090x500x885
Net/ Gross weight	(lbs.) 167.99/179.67
	(kg) 76.2/81.5
Operating Temperature Range	
Cooling/ Heating	(Deg. °F) 5~122 / -22~75
	(Deg. °C) -15~50 / -30~24

*Rating Conditions per AHRI Standard:

Cooling | Indoor: 80° F (27° C) DB / 67° F (19° C) WB
Cooling | Outdoor: 95° F (35° C) DB / 23.9° C (75° F) WB

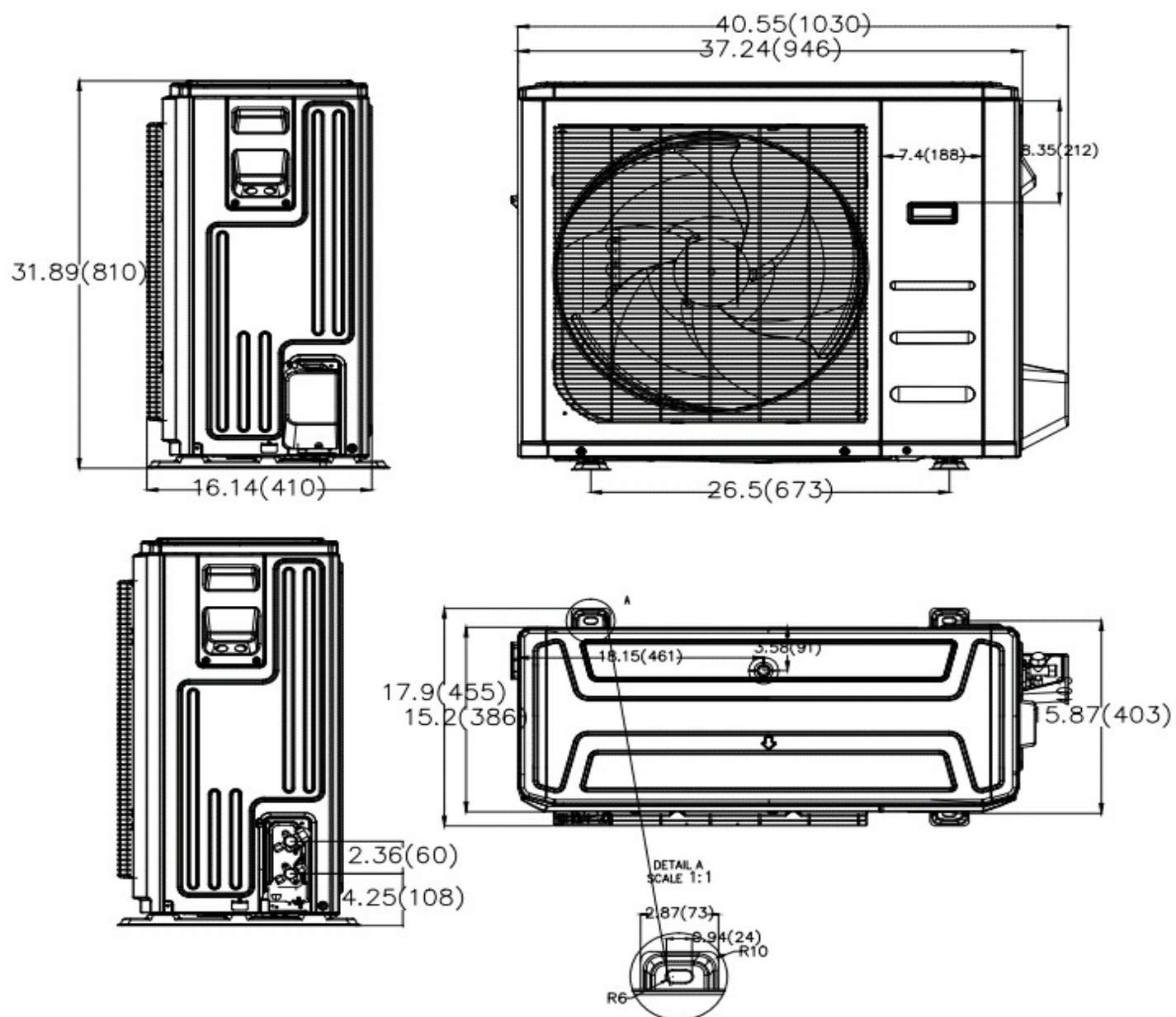
Heating at 47° F | Indoor: 70° F (21° C) DB / 60° F (16° C) WB
Heating at 47° F | Outdoor: 47° F (8° C) DB / 43° F (6° C) WB

Heating at 17° F | Indoor: 70° F (21° C) DB
Heating at 17° F | Outdoor: 17° F (-8° C) DB / 15° F (-9° C) WB

**Combinations:

Non-ducted (09+09+09) / Ducted (09+09+09)

OUTDOOR UNIT DIMENSION



SUBMITTAL DATA

Job Name:	Location:
Engineer:	Drawing #:
Submitted to:	Reference ☐ Approval ☐ Construction ☐

MODEL

Outdoor unit model: M4H36H/04S4P

Number of Zone: 4

Certifications:



Electrical Specification

Power supply

Normal Operational Voltage	(V, Ph, Hz)	208/230, 1, 60
Voltage Range	(V)	187-253

NON-DUCTED SYSTEM PERFORMANCE DATA **

Cooling*		
Capacity Rated (Range)	(Btu/h)	36000(17900~42000)
Power Input Rated (Range)	(W)	2650(740~4030)
Current Rated (Range)	(A)	11.8(4.2~17.6)
SEER	(Btu/W)	22.2
EER	(Btu/W)	13.6
Cooling at 5 F (-15°C)	(Btu/h)	36000

Heating*		
Capacity Rated (Range)	(Btu/h)	37000(12500~51000)
Power Input Rated (Range)	(W)	2780(770~5230)
Current Rated (Range)	(A)	12.0(4.4~22.8)
COP	W/W	3.9
HSPF 4	(Btu/W)	10.3
HSPF 5	(Btu/W)	8.3
Heating at 17°F (-8.3 °C)	(Btu/h)	33000
Heating at 5°F (-15 °C)	(Btu/h)	36000
COP at 5°F (-15 °C)	W/W	1.9

DUCTED SYSTEM PERFORMANCE DATA **

Cooling*		
Capacity Rated (Range)	(Btu/h)	36000(17400~44000)
Power Input Rated (Range)	(W)	3077(600~4900)
Current Rated (Range)	(A)	14.2(3.7~21.5)
SEER	(Btu/W)	19
EER	(Btu/W)	11.7
Cooling at 5 F (-15°C)	(Btu/h)	36000

Heating*		
Capacity Rated (Range)	(Btu/h)	37000(13300~52000)
Power Input Rated (Range)	(W)	2795(860~4700)
Current Rated (Range)	(A)	12.2(4.5~21.5)
COP	W/W	3.88
HSPF 4	(Btu/W)	10
HSPF 5	(Btu/W)	8.1
Heating at 17°F (-8.3 °C)	(Btu/h)	35000
Heating at 5°F (-15 °C)	(Btu/h)	33000
COP at 5°F (-15 °C)	W/W	1.7

REFRIGERANT PIPING DATA

Refrigerant Type	R410A
Design Pressure	(PSIG) 550/340
Refrigerant Charged	(kg) 4.6
	(oz) 162.0
Refrigerant Precharge	(ft) 25x4
Additional charge for each ft	1/4" (g) 15
	3/8" (g) 30
Liquid Side	(inch) 4x1/4"
	(mm) 4x6.35

Gas Side	(inch) 2x3/8"+2x1/2"
	(mm) 2x9.52+2x12.7
Max. Length For All Rooms	(ft) 262.46
	(m) 80
Max. Length For One Indoor Unit	(ft) 114.83
	(m) 35
Max. Height Difference Between Indoor and Outdoor Unit	(ft) 49.21
	(m) 15
Max. Height Difference Between Indoor Units	(ft) 33
	(m) 10

OUTDOOR UNIT DATA

Compressor

Type	ROTARY
Capacity	(Btu/h) 11200
Input	(W) 3040
Refrigerant Oil/Oil Charge	(ml) VG74/1400

Outdoor fan motor

Qty	2
Output	(W) 85
Speed	(r/min) 900/850/800/750

Electrical

Minimum Circuit Ampacity	(A) 40
Max. Fuse	(A) 60

Air flow & Noise Level

Outdoor Air Flow (Max.)	(CFM) 4500
Outdoor Noise Level	(dB) 63

Outdoor unit

Dimension (W×D×H)	(inch) 37.48x16.34x52.48
	(mm) 952x415x1333
Packing (W×D×H)	(inch) 43.11x19.49x58.27
	(mm) 1095x495x1480
Net/ Gross weight	(lbs.) 223.11/253.97
	(kg) 101.2/115.2

Operating Temperature Range

Cooling/ Heating	(Deg. °F) 5~122 / -22~75
	(Deg. °C) -15~50 / -30~24

*Rating Conditions per AHRI Standard:

Cooling | Indoor: 80° F (27° C) DB / 67° F (19° C) WB
Cooling | Outdoor: 95° F (35° C) DB / 23.9° C (75° F) WB

Heating at 47°F | Indoor: 70° F (21° C) DB / 60° F (16° C) WB
Heating at 47°F | Outdoor: 47° F (8° C) DB / 43° F (6° C) WB

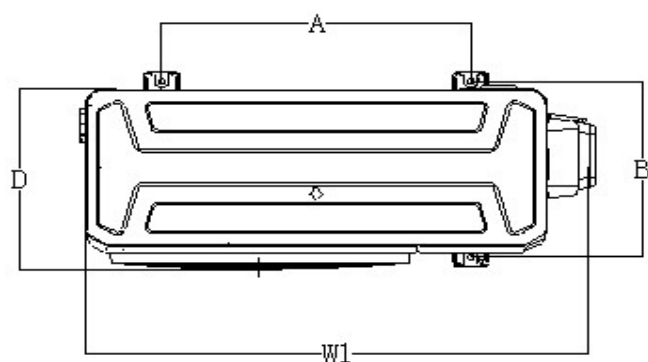
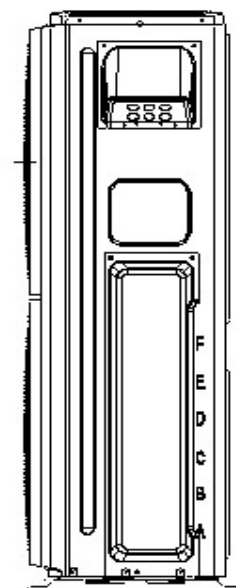
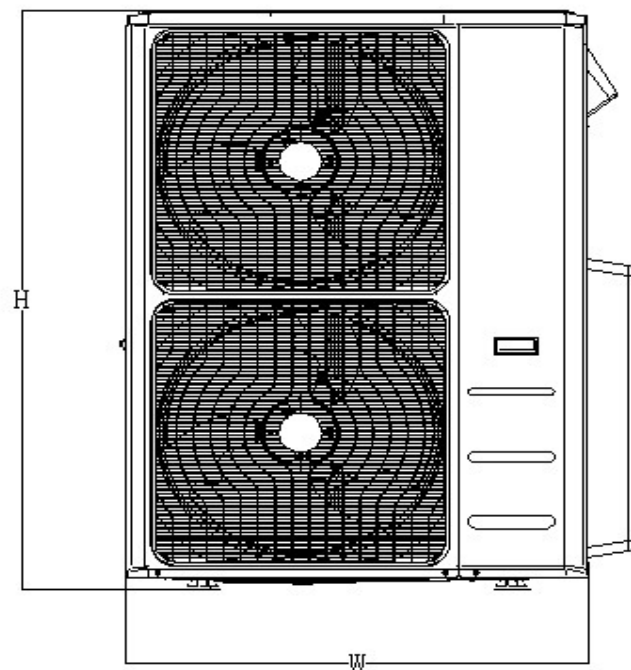
Heating at 17° F | Indoor: 70° F (21° C) DB

Heating at 17° F | Outdoor: 17° F (-8° C) DB / 15° F (-9° C) WB

**Combinations:

Non-ducted (09+09+09+09) / Ducted (09+09+09+09)

OUTDOOR UNIT DIMENSION



Unit↵	W↵	D↵	H↵	W1↵	A↵	B↵	↵
mm↵	952↵	415↵	1333↵	1060↵	634↵	404↵	↵
inch↵	37.5↵	16.3↵	52.5↵	41.7↵	25.0↵	15.9↵	↵

SUBMITTAL DATA

Job Name:	Location:
Engineer:	Drawing #:
Submitted to:	Reference ☐ Approval ☐ Construction ☐

MODEL

Outdoor unit model: M5S48H/04S4P

Number of Zone: 5

Certifications:



Electrical Specification

Power supply

Normal Operational Voltage	(V, Ph, Hz)	208/230, 1, 60
Voltage Range	(V)	187-253

NON-DUCTED SYSTEM PERFORMANCE DATA **

Cooling*		
Capacity Rated (Range)	(Btu/h)	48000(19300~51000)
Power Input Rated (Range)	(W)	4190(685~4700)
Current Rated (Range)	(A)	18.0(5.1~20.7)
SEER	(Btu/W)	21.8
EER	(Btu/W)	11.7
Cooling at 5 F (-15°C)	(Btu/h)	48000

Heating*		
Capacity Rated (Range)	(Btu/h)	49000(11500~58000)
Power Input Rated (Range)	(W)	3780(710~5800)
Current Rated (Range)	(A)	17.8(5.3~25.5)
COP	W/W	3.8
HSPF 4	(Btu/W)	9.8
HSPF 5	(Btu/W)	7.6
Heating at 17°F(-8.3 °C)	(Btu/h)	36000
Heating at 5°F(-15 °C)	(Btu/h)	45000
COP at 5°F(-15 °C)	W/W	2

DUCTED SYSTEM PERFORMANCE DATA **

Cooling*		
Capacity Rated (Range)	(Btu/h)	47000(18500~51000)
Power Input Rated (Range)	(W)	4020(750~4820)
Current Rated (Range)	(A)	18.2(5.8~21.2)
SEER	(Btu/W)	20.9
EER	(Btu/W)	11.7
Cooling at 5 F (-15°C)	(Btu/h)	48000

Heating*		
Capacity Rated (Range)	(Btu/h)	49000(12000~59000)
Power Input Rated (Range)	(W)	3900(710~5370)
Current Rated (Range)	(A)	17.2(5.7~23.8)
COP	W/W	3.68
HSPF 4	(Btu/W)	8.9
HSPF 5	(Btu/W)	7.4
Heating at 17°F(-8.3 °C)	(Btu/h)	36000
Heating at 5°F(-15 °C)	(Btu/h)	42500
COP at 5°F(-15 °C)	W/W	2

REFRIGERANT PIPING DATA

Refrigerant Type	R410A
Design Pressure	(PSIG) 550/340
Refrigerant Charged	(kg) 4.6
	(oz) 162.0
Refrigerant Precharge	(ft) 25x5
Additional charge for each ft	1/4" (g) 15
	3/8" (g) 30
Liquid Side	(inch) 5x1/4"
	(mm) 5x6.35

Gas Side	(inch)	3x3/8"+2x1/2"
	(mm)	3x9.52+2x12.7
Max. Length For All Rooms	(ft)	262.46
	(m)	80
Max. Length For One Indoor Unit	(ft)	114.83
	(m)	35
Max. Height Difference Between Indoor and Outdoor Unit	(ft)	49.21
	(m)	15
Max. Height Difference Between Indoor Units	(ft)	33
	(m)	10

OUTDOOR UNIT DATA

Compressor

Type	ROTARY
Capacity	(Btu/h) 12900
Input	(W) 3565
Refrigerant Oil/Oil Charge	(ml) 1460±15ml(ESTER OIL VG74)

Outdoor fan motor

Qty	2
Output	(W) 85
Speed	(r/min) 900/850/800/750

Electrical

Minimum Circuit Ampacity	(A) 42
Max. Fuse	(A) 50

Air flow & Noise Level

Outdoor Air Flow (Max.)	(CFM) 4500
Outdoor Noise Level	(dB) 65

Outdoor unit

Dimension (W×D×H)	(inch)	37.48x16.34x52.48
	(mm)	952x415x1333
Packing (W×D×H)	(inch)	43.11x19.49x58.27
	(mm)	1095x495x1480
Net/ Gross weight	(lbs.)	238.32/269.84
	(kg)	108.1/122.4

Operating Temperature Range

Cooling/ Heating	(Deg. °F)	5~122 / -22~75
	(Deg. °C)	-15~50 / -30~24

*Rating Conditions per AHRI Standard:

Cooling | Indoor: 80° F (27° C) DB / 67° F (19° C) WB
Cooling | Outdoor: 95° F (35° C) DB / 23.9° C (75° F) WB

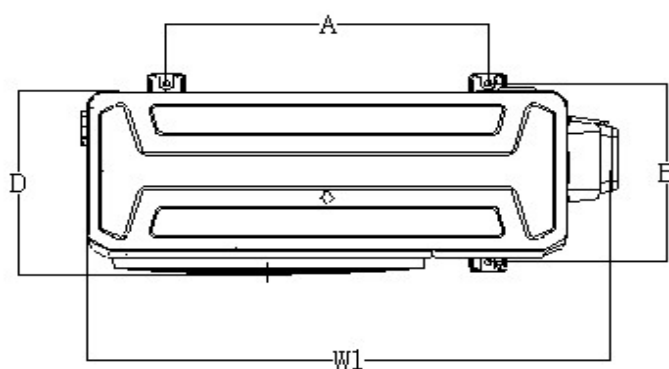
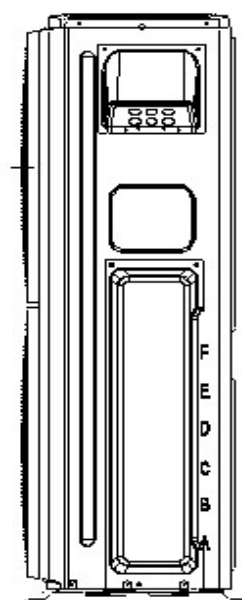
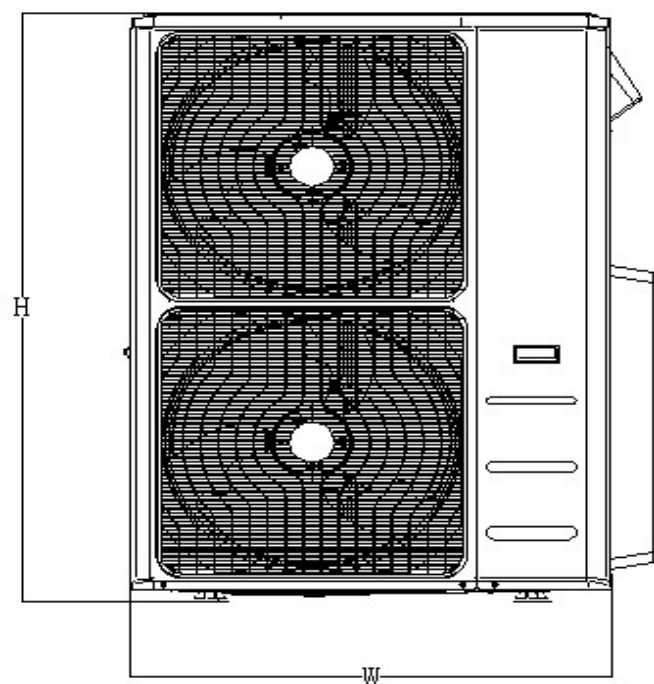
Heating at 47°F | Indoor: 70° F (21° C) DB / 60° F (16° C) WB
Heating at 47°F | Outdoor: 47° F (8° C) DB / 43° F (6° C) WB

Heating at 17° F | Indoor: 70° F (21° C) DB
Heating at 17° F | Outdoor: 17° F (-8° C) DB / 15° F (-9° C) WB

**Combinations:

Non-ducted (09+09+09+12) / Ducted (09+09+09+12)

OUTDOOR UNIT DIMENSION



↵

Unit↵	W↵	D↵	H↵	W1↵	A↵	B↵	↵
mm↵	952↵	415↵	1333↵	1060↵	634↵	404↵	↵
inch↵	37.5↵	16.3↵	52.5↵	41.7↵	25.0↵	15.9↵	↵

SUBMITTAL DATA

Job Name:	Location:
Engineer:	Drawing #:
Submitted to:	Reference ☐ Approval ☐ Construction ☐

MODEL

Outdoor unit model: M5H60H/04S4P

Number of Zone: 5

Certifications:

Electrical Specification

Power supply

Normal Operational Voltage	(V, Ph, Hz)	208/230, 1, 60
Voltage Range	(V)	187-253



NON-DUCTED SYSTEM PERFORMANCE DATA **

Cooling*

Capacity Rated (Range)	(Btu/h)	55000(19000~58000)
Power Input Rated (Range)	(W)	5238(750~5850)
Current Rated (Range)	(A)	23.5(4.3~26)
SEER	(Btu/W)	22
EER	(Btu/W)	10.5
Cooling at 5 F (-15°C)	(Btu/h)	55000

Heating*

Capacity Rated (Range)	(Btu/h)	55000(12500~57500)
Power Input Rated (Range)	(W)	5285(770~5650)
Current Rated (Range)	(A)	23.5(4.4~25)
COP	W/W	3.05
HSPF 4	(Btu/W)	9.3
HSPF 5	(Btu/W)	7.3
Heating at 17°F(-8.3 °C)	(Btu/h)	34400
Heating at 5°F(-15 °C)	(Btu/h)	46000
COP at 5°F(-15 °C)	W/W	1.9

DUCTED SYSTEM PERFORMANCE DATA **

Cooling*

Capacity Rated (Range)	(Btu/h)	55000(19400~57000)
Power Input Rated (Range)	(W)	5238(600~6050)
Current Rated (Range)	(A)	23.5(3.7~27.2)
SEER	(Btu/W)	18.8
EER	(Btu/W)	10.5
Cooling at 5 F (-15°C)	(Btu/h)	55000

Heating*

Capacity Rated (Range)	(Btu/h)	55000(15500~61500)
Power Input Rated (Range)	(W)	5200(940~5600)
Current Rated (Range)	(A)	22.5(4.9~26)
COP	W/W	3.1
HSPF 4	(Btu/W)	9.3
HSPF 5	(Btu/W)	7.3
Heating at 17°F(-8.3 °C)	(Btu/h)	35200
Heating at 5°F(-15 °C)	(Btu/h)	46000
COP at 5°F(-15 °C)	W/W	1.9

REFRIGERANT PIPING DATA

Refrigerant Type	R410A
Design Pressure	(PSIG) 550/340
Refrigerant Charged	(kg) 4.6
	(oz) 162.3
Refrigerant Precharge	(ft) 25x5
Additional charge for each ft	1/4" (g) 15
	3/8" (g) 30
Liquid Side	(inch) 5x1/4"
	(mm) 5x6.35

Gas Side	(inch)	3x3/8"+2x1/2"
	(mm)	3x9.52+2x12.7
Max. Length For All Rooms	(ft)	262.46
	(m)	80
Max. Length For One Indoor Unit	(ft)	114.83
	(m)	35
Max. Height Difference Between Indoor and Outdoor Unit	(ft)	49.21
	(m)	15
Max. Height Difference Between Indoor Units	(ft)	33
	(m)	10

OUTDOOR UNIT DATA

Compressor

Type	ROTARY
Capacity	(Btu/h) 12900
Input	(W) 3565
Refrigerant Oil/Oil Charge	(ml) 1460±15ml(ESTER OIL VG74)

Outdoor fan motor

Qty	2
Output	(W) 85
Speed	(r/min) 900/850/800/750

Electrical

Minimum Circuit Ampacity	(A) 40
Max. Fuse	(A) 60

Air flow & Noise Level

Outdoor Air Flow (Max.)	(CFM) 4500
Outdoor Noise Level	(dB) 63

Outdoor unit

Dimension (W×D×H)	(inch)	37.48x16.34x52.48
	(mm)	952x415x1333
Packing (W×D×H)	(inch)	43.11x19.49x58.27
	(mm)	1095x495x1480
Net/ Gross weight	(lbs.)	233.03/265.87
	(kg)	105.7/120.6

Operating Temperature Range

Cooling/ Heating	(Deg. °F)	5~122 / -22~75
	(Deg. °C)	-15~50 / -30~24

*Rating Conditions per AHRI Standard:

Cooling | Indoor: 80° F (27° C) DB / 67° F (19° C) WB
Cooling | Outdoor: 95° F (35° C) DB / 23.9° C (75° F) WB

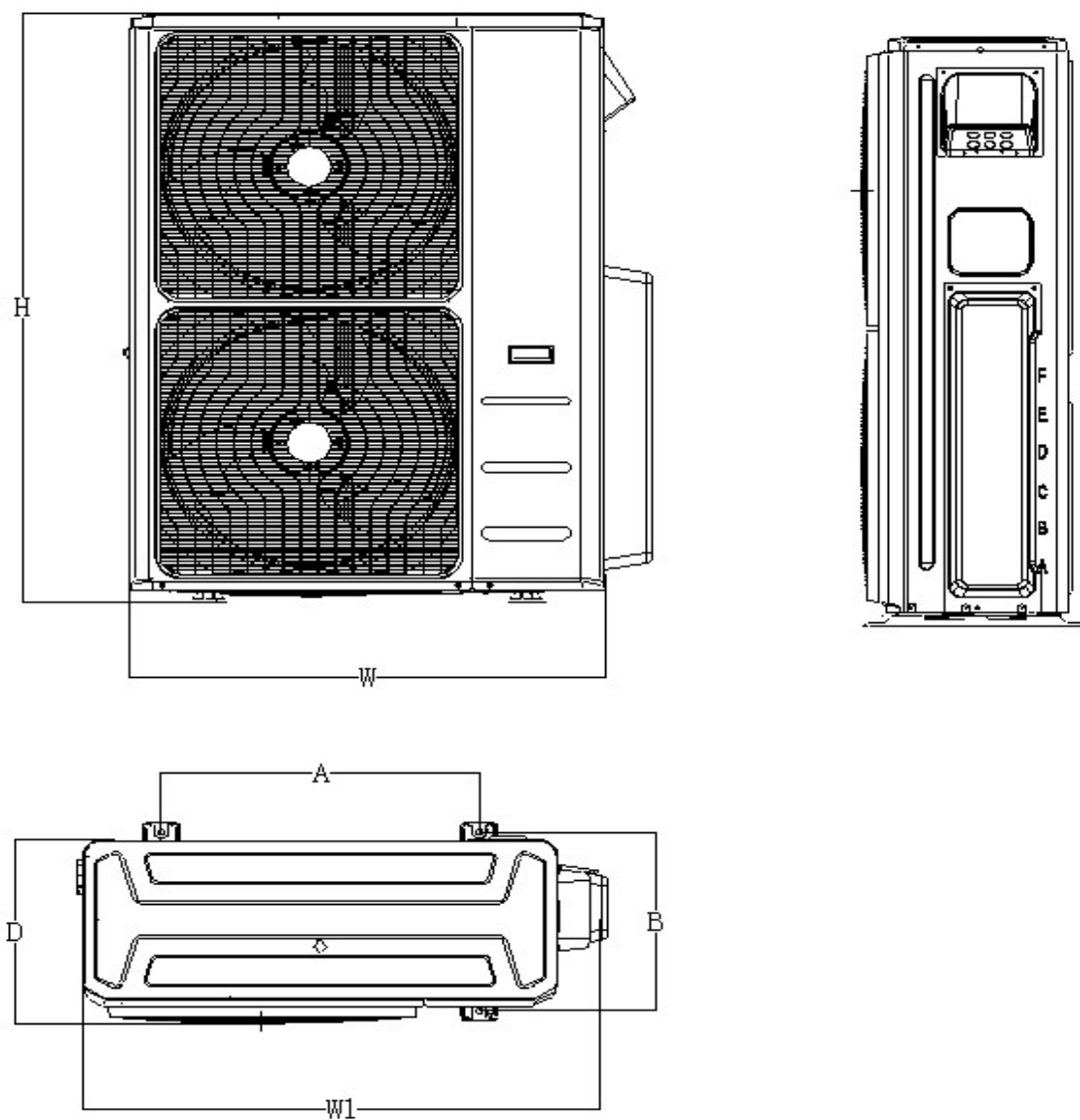
Heating at 47°F | Indoor: 70° F (21° C) DB / 60° F (16° C) WB
Heating at 47°F | Outdoor: 47° F (8° C) DB / 43° F (6° C) WB

Heating at 17° F | Indoor: 70° F (21° C) DB
Heating at 17° F | Outdoor: 17° F (-8° C) DB / 15° F (-9° C) WB

**Combinations:

Non-ducted (09+09+12+12+12) / Ducted (09+09+12+12+12)

OUTDOOR UNIT DIMENSION



Unit ↵	W ↵	D ↵	H ↵	W1 ↵	A ↵	B ↵
mm ↵	952 ↵	415 ↵	1333 ↵	1060 ↵	634 ↵	404 ↵
inch ↵	37.5 ↵	16.3 ↵	52.5 ↵	41.7 ↵	25.0 ↵	15.9 ↵