

Four Ways Cassette

AVANTGARDE SERIES

220V-1F-60HZ | Frío - Calor



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VRF

CARACTERÍSTICAS DEL EQUIPO

REV.00-0524

Modo de Operación

- Auto
- Frío
- Secado
- Calor
- Abanico

Refrigerante

- R-410A

CAPACIDADES

Estándar:

IMV-ND22T/D1-T -0.62 TR.	IMV-ND71T/D1-T -2.01 TR.
IMV-ND28T/D1-T -0.79 TR.	IMV-ND80T/D1-T -2.27 TR.
IMV-ND36T/D1-T -1.02 TR.	IMV-ND90T/D1-T -2.55 TR.
IMV-ND45T/D1-T -1.27 TR.	IMV-ND100T/D1-T -2.80 TR.
IMV-ND50T/D1-T -1.42TR.	IMV-ND112T/D1-T -3.18 TR.
IMV-ND56T/D1-T -1.59 TR.	IMV-ND125T/D1-T -3.55 TR.
IMV-ND63T/D1-T -1.79 TR.	IMV-ND140T/D1-T -3.98 TR.



*Imágenes con fines ilustrativos.

CARACTERÍSTICAS DEL CASSETTE 4 VÍAS

- Incluye Panel Decorativo.
- Bajo nivel de ruido en operación.
- Display receptor con indicador de fallas.
- Puerto enductable para áreas contiguas.
- Recubrimiento Blue Fin en serpentín evaporador.
- Incluye bomba de condensado instalada de fábrica (Elevación 1.2 metros).
- Cuatro vías de descarga de aire con rejillas oscilatorias. (Flujo de aire 360°).

ACCESORIOS DE FÁBRICA



IC-YAP1F

- Ajuste de hasta 6 velocidades de ventilador.
- Pantalla de reloj y funciones de visualización de la temperatura ambiente.
- Oscilación configurable; Hacia arriba y hacia abajo, hacia la izquierda y la derecha.
- Cuenta con cinco modos de operación: Automático, Enfriamiento, Deshumidificación, Ventilación y Calefacción.
- Cuenta con las siguientes funciones: Child lock, dryness, health, ventilation, super strength, sleep, lightning, going out, portability y timing.
- La función I-feel puede configurarse para la unidad. Cuando la función I-feel está activada, la unidad puede monitorear la temperatura en la ubicación del usuario (cerca del control remoto) en tiempo real para ajustar la unidad interior y mejorar la comodidad.

El fabricante se reserva el derecho de modificar las características de los equipos, sin previo aviso.

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CARACTERÍSTICAS TÉCNICAS

REV.00-0524

Model		IMV-ND22T/D1-T	IMV-ND28T/D1-T	IMV-ND36T/D1-T
Series Name	-	360° Air Discharge Cassette	360° Air Discharge Cassette	360° Air Discharge Cassette
Func Type	-	Heat Pump	Heat Pump	Heat Pump
Cooling Capacity	kW	2.2	2.8	3.6
Cooling Capacity	kBtu/h	7.51	9.55	12.28
Heating Capacity	kW	2.5	3.2	4
Heating Capacity	kBtu/h	8.53	10.92	13.65
Air flow volume(H)	CFM	471	471	471
Air flow volume(M)	CFM	412	412	412
Air flow volume(L)	CFM	353	353	353
Sound Pressure Level (H)	dB(A)	32	32	32
Sound Pressure Level (M)	dB(A)	29	29	29
Sound Pressure Level (L)	dB(A)	27	27	27
Rated Voltage	V	208-230/220-240	208-230/220-240	208-230/220-240
Rated Frequency	Hz	60/50	60/50	60/50
Phases	-	1	1	1
Cross-sectional Area of Power Cable Conductor	mm ²	1	1	1
Circuit Breaker	A	6	6	6
Fan Motor Power Input	W	35	35	35
Fan Motor Running Current	A	0.35	0.35	0.35
Rated Input	kW	0.04	0.04	0.04
Refrigerant	-	R410A	R410A	R410A
Evaporator Max. Allowable Pressure	MPa	4.3	4.3	4.3
Drain Pipes(External Dia)	inch	1	1	1
Drain Pipes(Thickness)	inch	3/32	3/32	3/32
Connection method	-	Flared port connection	Flared port connection	Flared port connection
Drain Pipes(External Dia)	mm	Φ25	Φ25	Φ25
Drain Pipes(Thickness)	mm	2.5	2.5	2.5
Gas Pipe(to Indoor Unit)	inch	3/8"	3/8"	1/2"
Liquid pipe	inch	1/4"	1/4"	1/4"
Dimension of Outline(Main Body)(W)	mm	840	840	840
Dimension of Outline(Main Body)(D)	mm	840	840	840
Dimension of Outline(Main Body)(H)	mm	200	200	200
Dimension of Outline(Panel)(W)	mm	950	950	950
Dimension of Outline(Panel)(D)	mm	950	950	950
Dimension of Outline(Panel)(H)	mm	65	65	65
Net Weight(Main Body)	kg	19	19	19
Net Weight(Panel)	kg	6	6	6

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CARACTERÍSTICAS TÉCNICAS

REV.00-0524

Model		IMV-ND22T/D1-T	IMV-ND28T/D1-T	IMV-ND36T/D1-T
Cooling Power Input	kW	0.04	0.04	0.04
Heating Power Input	kW	0.04	0.04	0.04
Cooling Current Input	A	0.35	0.35	0.35
Heating Current Input	A	0.35	0.35	0.35
Fan Type	-	Centrifugal	Centrifugal	Centrifugal
Fan Quantity	-	1	1	1
Fan Diameter-height	inch	19.213-4.370	19.213-4.370	19.213-4.370
Fan Motor Model	-	B-FN35C-ZL	B-FN35C-ZL	B-FN35C-ZL
Fan Motor Drive Type	-	Direct	Direct	Direct
Motor Insulation Class	-	E	E	E
Motor Safe Class	-	IP20	IP20	IP20
Evaporator Material	-	copper tube-Aluminum fin	copper tube-Aluminum fin	copper tube-Aluminum fin
Evaporator Face Area	sq.ft	3.77	3.77	3.77
Evaporator Face Area	m2	0.35	0.35	0.35
Evaporator Pipe Diameter	mm	φ7	φ7	φ7
Evaporator Number of Rows	-	1	1	1
Evaporator Tube Pitch(a)×Row Pitch(b)	mm	19.05×12.7	19.05×12.7	19.05×12.7
Evaporator Fins per Inch(FPI)	-	16	16	16
Evaporator Fin Type	-	Hydrophilic-window/aluminum	Hydrophilic-window/aluminum	Hydrophilic-window/aluminum
Evaporator Number of Circuits	-	2	2	2
Evaporator Length(L) ×Width(W)×Height(H)	mm	2054×12.7×171.5	2054×12.7×171.5	2054×12.7×171.5
Condenser Fin Pitch	mm	1.6	1.6	1.6

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CARACTERÍSTICAS TÉCNICAS

REV.00-0524

Model		IMV-ND45T/D1-T	IMV-ND50T/D1-T	IMV-ND56T/D1-T
Series Name	-	360°Air Discharge Cassette	360°Air Discharge Cassette	360°Air Discharge Cassette
Func Type	-	Heat Pump	Heat Pump	Heat Pump
Cooling Capacity	kW	4.5	5.00	5.6
Cooling Capacity	kBtu/h	15.35	17.06	19.11
Heating Capacity	kW	5	5.60	6.3
Heating Capacity	kBtu/h	17.06	19.11	21.5
Air flow volume(H)	CFM	530	530	647
Air flow volume(M)	CFM	471	471	550
Air flow volume(L)	CFM	412	412	500
Sound Pressure Level (H)	dB(A)	35	35	37
Sound Pressure Level (M)	dB(A)	30	30	35
Sound Pressure Level (L)	dB(A)	27	27	32
Rated Voltage	V	208-230/220-240	208-230/220-240	208-230/220-240
Rated Frequency	Hz	60/50	60/50	60/50
Phases	-	1	1	1
Cross-sectional Area of Power Cable Conductor	mm2	1	1.00	1
Circuit Breaker	A	6	6	6
Fan Motor Power Input	W	35	35	35
Fan Motor Running Current	A	0.44	0.44	0.49
Rated Input	kW	0.05	0.050	0.06
Refrigerant	-	R410A	R410A	R410A
Evaporator Max. Allowable Pressure	MPa	4.3	4.3	4.3
Drain Pipes(External Dia)	inch	1	1	1
Drain Pipes(Thickness)	inch	3/32	3/32	3/32
Connection method	-	Flared port connection	Flare Connection	Flared port connection
Drain Pipes(External Dia)	mm	Φ25	Φ25	Φ25
Drain Pipes(Thickness)	mm	2.5	2.5	2.5
Gas Pipe(to Indoor Unit)	inch	1/2"	1/2"	5/8"
Liquid pipe	inch	1/4"	1/4"	3/8"
Dimension of Outline(Main Body)(W)	mm	840	840	840
Dimension of Outline(Main Body)(D)	mm	840	840	840
Dimension of Outline(Main Body)(H)	mm	200	200	200
Dimension of Outline(Panel)(W)	mm	950	950	950
Dimension of Outline(Panel)(D)	mm	950	950	950
Dimension of Outline(Panel)(H)	mm	65	65	65
Net Weight(Main Body)	kg	19	19	21
Net Weight(Panel)	kg	6	6	6

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CARACTERÍSTICAS TÉCNICAS

REV.00-0524

Model		IMV-ND45T/D1-T	IMV-ND50T/D1-T	IMV-ND56T/D1-T
Cooling Power Input	kW	0.05	0.05	0.06
Heating Power Input	kW	0.05	0.05	0.06
Cooling Current Input	A	0.44	0.44	0.49
Heating Current Input	A	0.44	0.44	0.49
Fan Type	-	Centrifugal	Centrifugal	Centrifugal
Fan Quantity	-	1	1	1
Fan Diameter-height	inch	19.213-4.370	19.213-4.370	19.213-4.370
Fan Motor Model	-	B-FN35C-ZL	B-FN35C-ZL	B-FN35C-ZL
Fan Motor Drive Type	-	Direct	Direct	Direct
Motor Insulation Class	-	E	E	E
Motor Safe Class	-	IP20	IP20	IP20
Evaporator Material	-	copper tube-Aluminum fin	copper tube-Aluminum fin	copper tube-Aluminum fin
Evaporator Face Area	sq.ft	3.77	3.77	3.77
Evaporator Face Area	m2	0.35	0.35	0.35
Evaporator Pipe Diameter	mm	φ7	φ7	φ7
Evaporator Number of Rows	-	1	1	2
Evaporator Tube Pitch(a)×Row Pitch(b)	mm	19.05×12.7	19.05×12.7	19.05*12.7
Evaporator Fins per Inch(FPI)	-	16	16	16
Evaporator Fin Type	-	Hydrophilic-window/aluminum	Hydrophilic-window/aluminum	Hydrophilic-window/aluminum
Evaporator Number of Circuits	-	2	2	4
Evaporator Length(L) ×Width(W)×Height(H)	mm	2054×12.7×171.5	2054×12.7×171.5	1978×25.4×171.5
Condenser Fin Pitch	mm	1.6	1.6	1.6

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CARACTERÍSTICAS TÉCNICAS

REV.00-0524

Model		IMV-ND63T/D1-T	IMV-ND71T/D1-T	IMV-ND80T/D1-T
Series Name	-	360° Air Discharge Cassette	360° Air Discharge Cassette	360° Air Discharge Cassette
Func Type	-	Heat Pump	Heat Pump	Heat Pump
Cooling Capacity	kW	6.3	7.1	8
Cooling Capacity	kBtu/h	21.5	24.23	27.3
Heating Capacity	kW	7.1	8	9
Heating Capacity	kBtu/h	24.23	27.3	30.71
Air flow volume(H)	CFM	647	647	824
Air flow volume(M)	CFM	550	550	589
Air flow volume(L)	CFM	500	500	530
Sound Pressure Level (H)	dB(A)	37	37	40
Sound Pressure Level (M)	dB(A)	35	35	36
Sound Pressure Level (L)	dB(A)	32	32	31
Rated Voltage	V	208-230/220-240	208-230/220-240	208-230/220-240
Rated Frequency	Hz	60/50	60/50	60/50
Phases	-	1	1	1
Cross-sectional Area of Power Cable Conductor	mm ²	1	1	1
Circuit Breaker	A	6	6	6
Fan Motor Power Input	W	35	35	60
Fan Motor Running Current	A	0.49	0.49	0.6
Rated Input	kW	0.06	0.06	0.075
Refrigerant	-	R410A	R410A	R410A
Evaporator Max. Allowable Pressure	MPa	4.3	4.3	4.3
Drain Pipes(External Dia)	inch	1	1	1
Drain Pipes(Thickness)	inch	3/32	3/32	3/32
Connection method	-	Flared port connection	Flared port connection	Flare Connection
Drain Pipes(External Dia)	mm	Φ25	Φ25	Φ25
Drain Pipes(Thickness)	mm	2.5	2.5	2.5
Gas Pipe(to Indoor Unit)	inch	5/8"	5/8"	5/8"
Liquid pipe	inch	3/8"	3/8"	3/8"
Dimension of Outline(Main Body)(W)	mm	840	840	840
Dimension of Outline(Main Body)(D)	mm	840	840	840
Dimension of Outline(Main Body)(H)	mm	200	200	240
Dimension of Outline(Panel)(W)	mm	950	950	950
Dimension of Outline(Panel)(D)	mm	950	950	950
Dimension of Outline(Panel)(H)	mm	65	65	65
Net Weight(Main Body)	kg	21	21	22.5
Net Weight(Panel)	kg	6	6	6

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CARACTERÍSTICAS TÉCNICAS

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H		IMV-ND63T/D1-T	IMV-ND71T/D1-T	IMV-ND80T/D1-T
Cooling Power Input	kW	0.06	0.06	0.075
Heating Power Input	kW	0.06	0.06	0.075
Cooling Current Input	A	0.49	0.49	0.6
Heating Current Input	A	0.49	0.49	0.6
Fan Type	-	Centrifugal	Centrifugal	Centrifugal
Fan Quantity	-	1	1	1
Fan Diameter-height	inch	19.213-4.370	19.213-4.370	18.110-5.728
Fan Motor Model	-	B-FN35C-ZL	B-FN35C-ZL	B-TN60A-ZL
Fan Motor Drive Type	-	Direct	Direct	Direct
Motor Insulation Class	-	E	E	B
Motor Safe Class	-	IP20	IP20	IP20
Evaporator Material	-	copper tube-Aluminum fin	copper tube-Aluminum fin	copper tube-Aluminum fin
Evaporator Face Area	sq.ft	3.77	3.77	4.41
Evaporator Face Area	m2	0.35	0.35	0.41
Evaporator Pipe Diameter	mm	φ7	φ7	φ7
Evaporator Number of Rows	-	2	2	2
Evaporator Tube Pitch(a)×Row Pitch(b)	mm	19.05*12.7	19.05*12.7	19.05*12.7
Evaporator Fins per Inch(FPI)	-	16	16	16
Evaporator Fin Type	-	Hydrophilic-window/aluminum	Hydrophilic-window/aluminum	Hydrophilic-window/aluminum
Evaporator Number of Circuits	-	4	4	5
Evaporator Length(L) ×Width(W)×Height(H)	mm	1978×25.4×171.5	1978×25.4×171.5	1978×25.4×209.5
Condenser Fin Pitch	mm	1.6	1.6	1.6

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CARACTERÍSTICAS TÉCNICAS

REV.00-0524

Model		IMV-ND90T/D1-T	IMV-ND100T/D1-T	IMV-ND112T/D1-T
Series Name	-	360° Air Discharge Cassette	360° Air Discharge Cassette	360° Air Discharge Cassette
Func Type	-	Heat Pump	Heat Pump	Heat Pump
Cooling Capacity	kW	9	10	11.2
Cooling Capacity	kBtu/h	30.71	34.12	38.21
Heating Capacity	kW	10	11.2	12.5
Heating Capacity	kBtu/h	34.12	38.21	42.65
Air flow volume(H)	CFM	824	912	912
Air flow volume(M)	CFM	589	706	706
Air flow volume(L)	CFM	530	589	589
Sound Pressure Level (H)	dB(A)	40	43	43
Sound Pressure Level (M)	dB(A)	36	39	39
Sound Pressure Level (L)	dB(A)	31	35	35
Rated Voltage	V	208-230/220-240	208-230/220-240	208-230/220-240
Rated Frequency	Hz	60/50	60/50	60/50
Phases	-	1	1	1
Cross-sectional Area of Power Cable Conductor	mm2	1	1	1
Circuit Breaker	A	6	6	6
Fan Motor Power Input	W	60	60	60
Fan Motor Running Current	A	0.6	0.76	0.76
Rated Input	kW	0.075	0.1	0.1
Refrigerant	-	R410A	R410A	R410A
Evaporator Max. Allowable Pressure	MPa	4.3	4.3	4.3
Drain Pipes(External Dia)	inch	1	1	1
Drain Pipes(Thickness)	inch	3/32	3/32	3/32
Connection method	-	Flare Connection	Flare Connection	Flare Connection
Drain Pipes(External Dia)	mm	Φ25	Φ25	Φ25
Drain Pipes(Thickness)	mm	2.5	2.5	2.5
Gas Pipe(to Indoor Unit)	inch	5/8"	5/8"	5/8"
Liquid pipe	inch	3/8"	3/8"	3/8"
Dimension of Outline(Main Body)(W)	mm	840	840	840
Dimension of Outline(Main Body)(D)	mm	840	840	840
Dimension of Outline(Main Body)(H)	mm	240	240	240
Dimension of Outline(Panel)(W)	mm	950	950	950
Dimension of Outline(Panel)(D)	mm	950	950	950
Dimension of Outline(Panel)(H)	mm	65	65	65
Net Weight(Main Body)	kg	22.5	22.5	22.5
Net Weight(Panel)	kg	6	6	6

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CARACTERÍSTICAS TÉCNICAS

REV.00-0524

H		IMV-ND90T/D1-T	IMV-ND100T/D1-T	IMV-ND112T/D1-T
Cooling Power Input	kW	0.075	0.1	0.1
Heating Power Input	kW	0.075	0.1	0.1
Cooling Current Input	A	0.6	0.76	0.76
Heating Current Input	A	0.6	0.76	0.76
Fan Type	-	Centrifugal	Centrifugal	Centrifugal
Fan Quantity	-	1	1	1
Fan Diameter-height	inch	18.110-5.728	18.110-5.728	18.110-5.728
Fan Motor Model	-	B-TN60A-ZL	B-TN60A-ZL	B-TN60A-ZL
Fan Motor Drive Type	-	Direct	Direct	Direct
Motor Insulation Class	-	B	B	B
Motor Safe Class	-	IP20	IP20	IP20
Evaporator Material	-	copper tube-Aluminum fin	copper tube-Aluminum fin	copper tube-Aluminum fin
Evaporator Face Area	sq.ft	4.41	4.41	4.41
Evaporator Face Area	m2	0.41	0.41	0.41
Evaporator Pipe Diameter	mm	φ7	φ7	φ7
Evaporator Number of Rows	-	2	2	2
Evaporator Tube Pitch(a)×Row Pitch(b)	mm	19.05*12.7	19.05*12.7	19.05*12.7
Evaporator Fins per Inch(FPI)	-	16	16	16
Evaporator Fin Type	-	Hydrophilic-window/aluminum	Hydrophilic-window/aluminum	Hydrophilic-window/aluminum
Evaporator Number of Circuits	-	5	5	5
Evaporator Length(L) ×Width(W)×Height(H)	mm	1978×25.4×209.5	1978×25.4×209.5	1978×25.4×209.5
Condenser Fin Pitch	mm	1.6	1.6	1.6

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CARACTERÍSTICAS TÉCNICAS

REV.00-0524

Model		IMV-ND125T/D1-T	IMV-ND140T/D1-T
Series Name	-	360° Air Discharge Cassette	360° Air Discharge Cassette
Func Type	-	Heat Pump	Heat Pump
Cooling Capacity	kW	12.5	14
Cooling Capacity	kBtu/h	42.65	47.77
Heating Capacity	kW	14	16
Heating Capacity	kBtu/h	47.77	54.59
Air flow volume(H)	CFM	1059	1059
Air flow volume(M)	CFM	853	853
Air flow volume(L)	CFM	677	677
Sound Pressure Level (H)	dB(A)	46	46
Sound Pressure Level (M)	dB(A)	41	41
Sound Pressure Level (L)	dB(A)	35	35
Rated Voltage	V	208-230/220-240	208-230/220-240
Rated Frequency	Hz	60/50	60/50
Phases	-	1	1
Cross-sectional Area of Power Cable Conductor	mm2	1	1
Circuit Breaker	A	6	6
Fan Motor Power Input	W	90	90
Fan Motor Running Current	A	0.85	0.85
Rated Input	kW	0.16	0.16
Refrigerant	-	R410A	R410A
Evaporator Max. Allowable Pressure	MPa	4.3	4.3
Drain Pipes(External Dia)	inch	1	1
Drain Pipes(Thickness)	inch	3/32	3/32
Connection method	-	Flare Connection	Flare Connection
Drain Pipes(External Dia)	mm	Φ25	Φ25
Drain Pipes(Thickness)	mm	2.5	2.5
Gas Pipe(to Indoor Unit)	inch	5/8"	5/8"
Liquid pipe	inch	3/8"	3/8"
Dimension of Outline(Main Body)(W)	mm	840	840
Dimension of Outline(Main Body)(D)	mm	840	840
Dimension of Outline(Main Body)(H)	mm	290	290
Dimension of Outline(Panel)(W)	mm	950	950
Dimension of Outline(Panel)(D)	mm	950	950
Dimension of Outline(Panel)(H)	mm	65	65
Net Weight(Main Body)	kg	25	25
Net Weight(Panel)	kg	6	6

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CARACTERÍSTICAS TÉCNICAS

REV.00-0524

H		IMV-ND125T/D1-T	IMV-ND140T/D1-T
Cooling Power Input	kW	0.16	0.16
Heating Power Input	kW	0.16	0.16
Cooling Current Input	A	0.85	0.85
Heating Current Input	A	0.85	0.85
Fan Type	-	Centrifugal	Centrifugal
Fan Quantity	-	1	1
Fan Diameter-height	inch	18.110-6.240	18.110-6.240
Fan Motor Model	-	B-TN90A-ZL	B-TN90A-ZL
Fan Motor Drive Type	-	Direct	Direct
Motor Insulation Class	-	E	E
Motor Safe Class	-	IP24	IP24
Evaporator Material	-	copper tube-Aluminum fin	copper tube-Aluminum fin
Evaporator Face Area	sq.ft	5.27	5.27
Evaporator Face Area	m2	0.49	0.49
Evaporator Pipe Diameter	mm	φ7	φ7
Evaporator Number of Rows	-	2	2
Evaporator Tube Pitch(a)×Row Pitch(b)	mm	19.05*12.7	19.05*12.7
Evaporator Fins per Inch(FPI)	-	16	16
Evaporator Fin Type	-	Hydrophilic-window/aluminum	Hydrophilic-window/aluminum
Evaporator Number of Circuits	-	6	6
Evaporator Length(L) ×Width(W)×Height(H)	mm	1961×25.4×247.7	1961×25.4×247.7
Condenser Fin Pitch	mm	1.6	1.6

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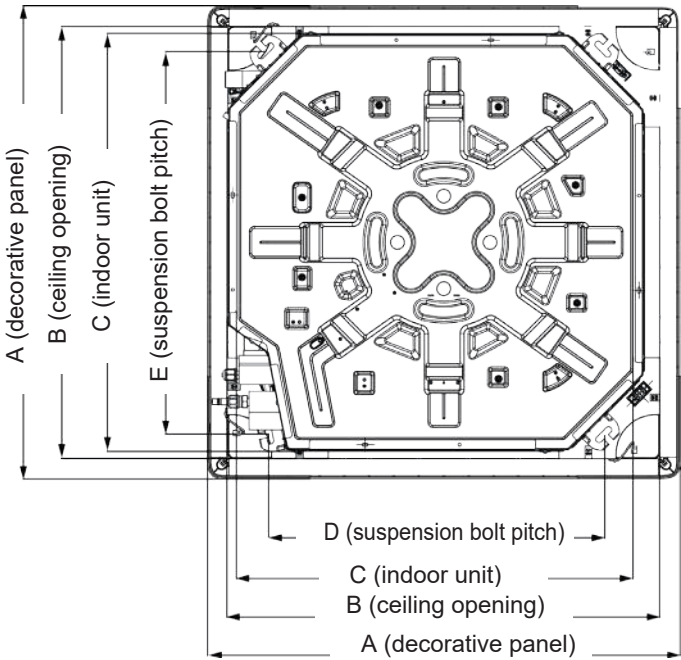
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DIMENSIONES DEL EQUIPO:

REV.00-0524

IMV-ND(22~140)T/D1-T



Unit: mm

Model	A	B	C	D	E
IMV-ND22~140T/D1-T	950	890	840	680	780

El fabricante se reserva el derecho de modificar las características de los equipos, sin previo aviso.

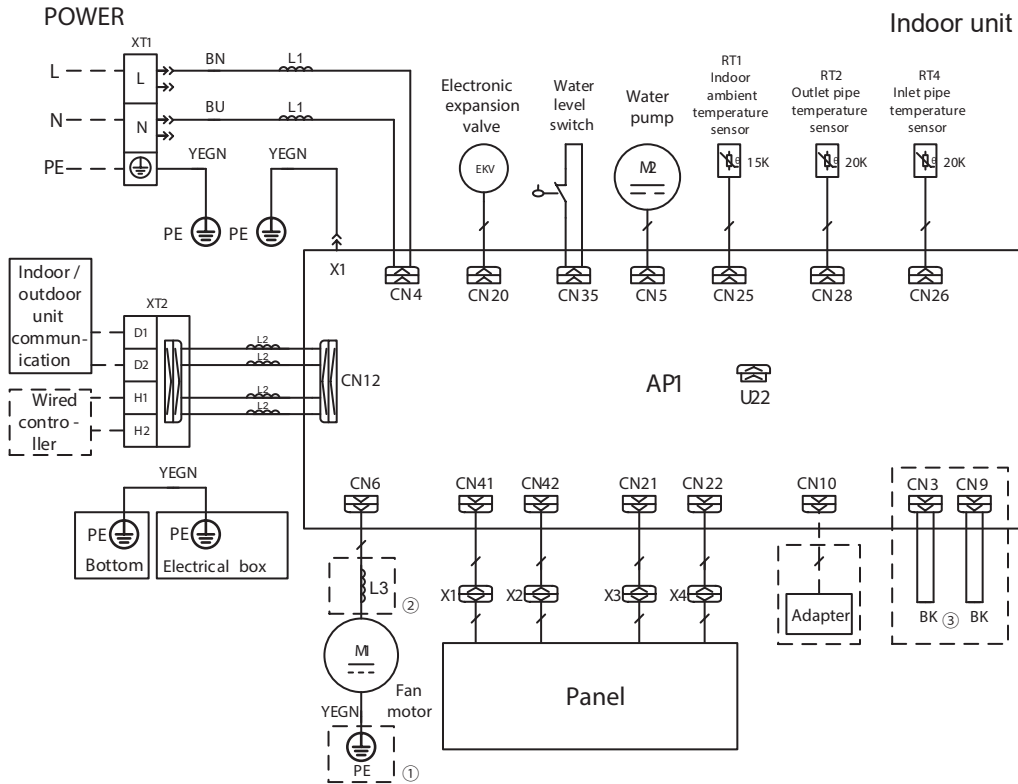
SUBMITTAL

VRF

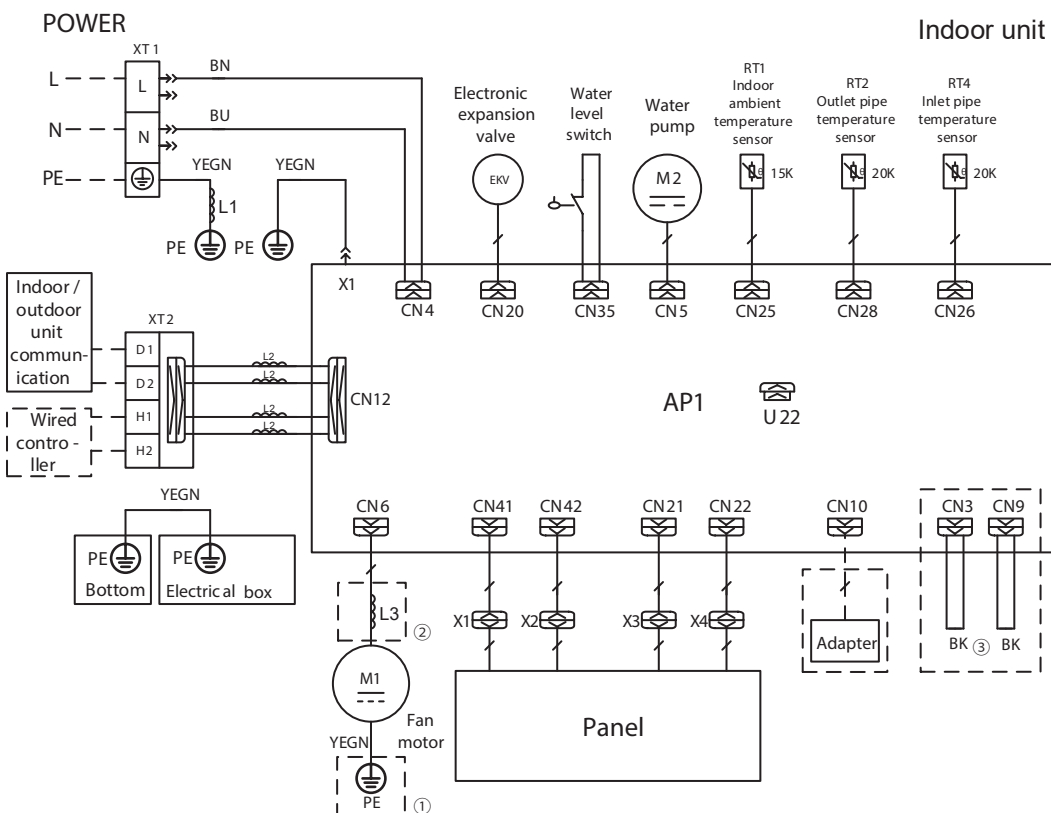
DIAGRAMA ELÉCTRICO INTERNO

REV.00-0524

IMV-ND(22~71)T/D1-T



IMV-ND(80~140)T/D1-T

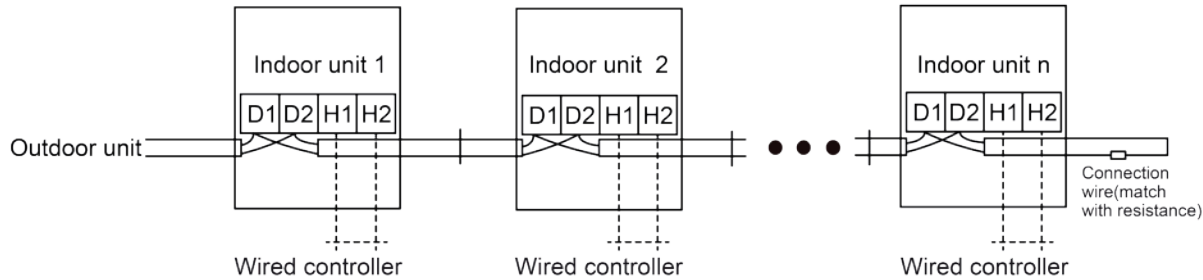


SUBMITTAL

VRF

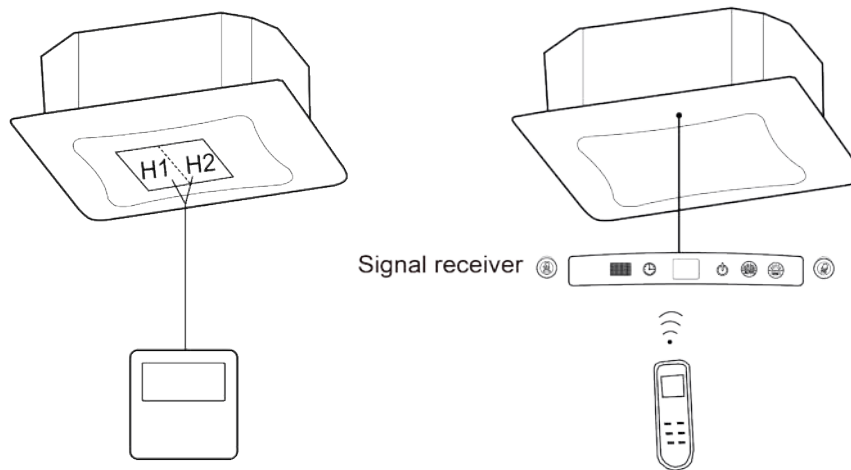
DIAGRAMA DE INTERCONEXIÓN DE COMUNICACIÓN ENTRE UNIDAD INTERIOR Y EXTERIOR

REV.00-0524



Nota: La cantidad de unidades interiores es de acuerdo a la capacidad de la unidad exterior.

DIAGRAMA DE CONEXIÓN DEL CONTROLADOR ALÁMBRICO



Nota: Ambos controlador alámbrico y el equipo cuentan con receptor de señal ambos disponibles para un control inalámbrico.

*Verificar el modelo de su controlador alámbrico que sea compatible con estas funciones.