

PISO TECHO

MUE-36CRDN1-N
36,000 Btu/h
SEER 15



Anti-Corrosivo



Ultra
Silencioso



Diseño
de Lujo

ESPECIFICACIONES TÉCNICAS

Ficha Homologada: No

Tipo: Split Unitario Piso Techo

Modo de Operación: Frío

Tipo de Compresor: Inverter

Capacidad Comercial (BTU/H): 36,000 BTU/H

Capacidad de Enfriamiento Máxima (BTU/H): 36,000 BTU/H

Gas Refrigerante: R410A

Factor de Eficiencia: SEER (C)(4,60<=SEER<5,10) SEER 4,66 W/W

Tensión de Funcionamiento: 220V

Frecuencia: 60HZ

Garantía de Fábrica en Compresor: 6 años

Garantía de Fábrica en Partes: 2 años

Unidad de Despacho: POR UNIDAD

Marca: MIDEA

PISO TECHO

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36,000 Btu/h

Modelo del Evaporador: MUE-36CRDN1-N
 Número de Parte: MUE-36CRDN1-N
 Modelo del Condensador: MOV-36CDN1-N
 Número de Parte: MOV-36CDN1-N
 Empaque de Fábrica: Caja
 Componentes: Control Remoto, Manual de Usuario, Manual de Instalación
 Área a Cubrir (m2): De 80 a 110 mts² (varía según condición)
 Rango de Operación: 14,400 BTU/H hasta 36000 BTU/H
 Nivel de Ruido Interior: (Alta-Media-Baja): 52.5/49.5/44.5 dB (A)
 Nivel de Ruido Exterior: 59.5 dB(A)
 Filtro de Aire: Si
 Control de Temperatura: Control remoto inalámbrico
 Protección Anticorrosiva: GOLD FIN
 Tecnología: Inverter
 Procedencia: China

Material Unidad Interior: Panel de Plástico Polipropileno
 Material Unidad Exterior: Acero Galvanizado
 Máxima Longitud de Tubería: 30 mts
 Máxima Longitud en Vertical de Tubería: 20 mts



Unidad Interior



Unidad Exterior

Modelo	Capacidad BTU/h	Refrigerante	Voltaje	Longitud de Tubería	Longitud Máxima
MUE-36CRDN1-N	36,000 Btu/h	R 410 a	220 V	30 mts	20 mts

Modelo Set	Modelo Unidad Interior	Modelo Unidad Exterior
	Dimensiones (W x D x H) mm	Dimensiones (W x D x H) mm
MUE-36CRDN1-N	MUE-36CRDN1-N	MOV-36CDN1-N
	1285 x 235 x 675 mm	710 x 710 x 843 mm
PESO	31.2 KG	80 KG



Certificate of Product Ratings

AHRI Certified Reference Number : 8993384 Date : 06-28-2024 Model Status : Active

AHRI Type : RCU-A-CB-O (Mini-Split Air-Conditioner, with Remote Outdoor Unit-Air-Source, Free Delivery)

Outdoor Unit Brand Name : MDV

Outdoor Unit Model Number : MOV-36CDN1-N

Indoor Type : Mini-Splits (Non-Ducted)

Indoor Model Number(s) : MUE-36CRDN1-N

Region Note : On January 1, 2023, efficiency standards increased for central air conditioners. Beginning January 1, 2023, central air conditioners can only be installed in region(s) for which they meet the new regional efficiency requirements.

Rated as follows in accordance with the latest edition of AHRI 210/240 - 2017 with Addendum 1, Performance Rating of Unitary Air-Conditioning & Air-Source Heat Pump Equipment and subject to rating accuracy by AHRI-sponsored, independent, third party testing:

Cooling Capacity (A2) - Single or High Stage (95F), btuh : 33000

SEER : 15.50

EER (A2) - Single or High Stage (95F) : 9.90

Rated as follows in accordance with the latest edition of AHRI 210/240 – 2023, Performance Rating of Unitary Air-Conditioning & Air-Source Heat Pump Equipment and subject to rating accuracy by AHRI-sponsored, independent, third party testing:

Cooling Capacity (A_{Full}) – Single or High Stage (95F), btuh : 33000

SEER2 : 15.50

EER2 (A_{Full}) – Single or High Stage (95F) : 9.90

Sold in? : USA, Canada



"Active" Model Status are those that an AHRI Certification Program Participant is currently producing AND selling or offering for sale; OR new models that are being marketed but are not yet being produced. ?Production Stopped? Model Status are those that an AHRI Certification Program Participant is no longer producing BUT is still selling or offering for sale.

Ratings that are accompanied by WAS indicate an involuntary re-rate. The new published rating is shown along with the previous (i.e. WAS) rating.

The Department of Energy has published updated energy efficiency metrics for central air conditioners and heat pumps. This publication reflects both the 1987 metric (SEER) and the 2023 metric (SEER2). Efficiency requirements are published at 10 C.F.R. 430.32(c). Please refer to www.AHRI.net.org for more information about updated energy efficiency metrics.

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