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PRODUCT DATA SHEET · ISSUE DATE 2026-11-10

Mobile split air-conditioning unit, Porta Split Cool (R 32), 2,35 kW

Item number: 90 139 21 · Brand: Midea · EAN: 4048164122301



Technical data

quick assembly

Cooling capacity	and	approximately	SEER value
of	6,1.	Thanks	high energy efficiency class (A++)

compared to conventional mobile

Cooling capacity	Operation only	Assembly	energy saving	from any location

or via app

quick assembly	the	PortaSplit	in	only	3 steps

Specifications

EAN	4048164122301	Scope of delivery:
Power supply	220-240V~, 1Ph, 50Hz	

Outdoor unit

Cooling capacity	8000 Btu/h / 2,35 kW			
Energy efficiency class	A++/ 6,1	1 window seal		
Room size up to [m	/m	]	28 m	/ 70 m
Air flow rate	410/380/340 m	3	/h	

Sound pressure level in indoor spaces (Hi/Mi/Lo/Si)	48/46/42/38 dB(A)	
Sound power level	58dB	
Sound power level	61 dB	
Refrigerant	2,7 x 6 x 200	
Refrigerant	No	
Outdoor ambient temperature (cooling)	1	0~45 °C
Dimensions (W × H × D)	575 x 745 x 850 mm	
Dimensions (W × H × D)	518 x 340 x 646 mm	
Net weight	29 kg	
Dimensions (W × H × D)	500 x 260 x 438 mm	
Net weight	9,5 kg	
Gross weight	48 / 38,5 kg	

Item data

Design	mobile split room air conditioning unit
with heating function	No
With remote control	Yes
Cooling capacity in cooling operation at full load [kW]	2.3
Energy efficiency class	A++
cooling method	air cooling
with electronic control	Yes
With heat pump operation	No
Height of outdoor unit [mm]	438
Width of outdoor unit [mm]	500
Depth of outdoor unit [mm]	260
Number of indoor units	1
Height of indoor unit [mm]	646
Width of indoor unit [mm]	518
Depth of indoor unit [mm]	745
Colour	white

Net weight	29
Net weight	9.5
Manufacturer article number	92020620Z0061
EAN	4048164122301
Brand	Midea
Type	PortaSplit
Reference number	92020620Z00001

Refrigerant information (Regulation (EU) 2024/573 Art. 12)

Contains fluorinated greenhouse gases.	
Refrigerant	R32
Global warming potential (GWP)	675

Installation, maintenance, leak checks and recovery by certified personnel only.

Source: manufacturer's data: Datenblatt · Technische Daten des Artikels (Lieferantendaten).
Own product data sheet based on the manufacturer's data; values transferred unchanged. The energy label and the EU product information sheet (EPREL) are authoritative for energy labelling. Errors and technical changes by the manufacturer excepted.