



Air Conditioners

Heating & Cooling

Siesta

- » Energy label: class A
- » Heat pump system
- » Inverter technology
- » As silent
as rustling leaves

Wall Mounted Unit



www.daikin.eu



ATX-JV

INVERTER

Heating & Cooling

INDOOR UNIT				ATX20JV	ATX25JV	ATX35JV
Cooling capacity	min./nom./max.		kW	1.3/2.0/2.6	1.3/2.5/3.0	1.3/3.3/3.8
Heating capacity	min./nom./max.		kW	1.3/2.5/3.5	1.3/2.8/4.0	1.3/3.5/4.8
Power input	cooling	min./nom./max.		0.310/0.550/0.720	0.310/0.730/1.050	0.290/0.980/1.300
	heating	min./nom./max.		0.250/0.590/0.950	0.250/0.690/1.110	0.290/0.930/1.290
EER				3.64	3.42	3.37
COP				4.24	4.06	3.76
Annual energy consumption	kWh			275	365	490
Energy label	cooling/heating			A/A		
Casing	colour			White		
Dimensions	unit	heightxwidthxdepth		mm		
Weight	unit			kg		
Fan - Air flow rate	cooling	high/nom./low/silent operation		9.1/7.4/5.9/4.7	9.2/7.6/6.0/4.8	9.3/7.7/6.1/4.9
	heating	high/nom./low/silent operation		9.4/7.8/6.3/5.5	9.7/8.0/6.3/5.5	10.1/8.4/6.7/5.7
Sound power level	cooling	nom.		55	56	57
	heating	nom.		55	56	57
Sound pressure level	cooling	high/nom./low/silent operation		39/33/25/22	40/33/26/22	41/34/27/23
	heating	high/nom./low/silent operation		39/34/28/25	40/34/28/25	41/35/29/26
Piping connections	liquid	OD		mm		
	gas	OD		mm		
	drain	OD		mm		
Power supply	phase / frequency / voltage			Hz / V		

OUTDOOR UNIT				ARX20JV	ARX25JV	ARX35JV
Dimensions	unit	heightxwidthxdepth		mm		
Weight	unit			kg		
Fan	air flow rate	cooling	High	m ³ /min		
		heating	High	m ³ /min		
Sound power level	cooling	nom.		dBa		
Sound pressure level	cooling	high		dBa		
	heating	high		dBa		
Compressor	type			Hermetically sealed swing compressor		
Operation range	cooling	ambient	Min.~Max.	°CDB		
	heating	ambient	Min.~Max.	°CWB		
Refrigerant	type			R-410A		
Piping connections	liquid	OD		mm		
	gas	OD		mm		
	drain	OD		mm		
	additional refrigerant charge			kg/m		
Power supply	level difference		IU - OU	Max.		
	phase / frequency / voltage			Hz / V		



Indoor unit
ATX20,25,35JV



Infrared remote control
ARC433B70



Outdoor unit
ARX20,25,35JV



Daikin's unique position as a manufacturer of air conditioning equipment, compressors and refrigerants has led to its close involvement in environmental issues. For several years Daikin has had the intention to become a leader in the provision of products that have limited impact on the environment. This challenge demands the eco design and development of a wide range of products and an energy management system, resulting in energy conservation and a reduction of waste.



Daikin Europe N.V. participates in the Eurovent Certification programme for Air conditioners (AC), Liquid Chilling Packages (LCP) and Fan coil units (FCU). Check ongoing validity of certificate online: www.eurovent-certification.com or www.certiflash.com

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