

Silver Multisystem - Indoor units



KID-07 S
Standard

Technical documentation	Download
User Manual	
Controller Manual	
Declaration of Conformity	
Dimensions	
Software	

Model		KAY-S 26 DR13	KAY-S 35 DR13	KAY-S 52 DR13	KAY-S 71 DR13
Cooling capacity rated	kW	2.6	3.5	5.0	7.0
Heating capacity rated	kW	2.9	3.8	5.4	7.3
Communication wiring	mm ²	(3+T)x2,5	(3+T)x2,5	(3+T)x2,5	(3+T)x2,5
Width / Height / Depth	mm	723 / 286 / 199	813 / 289 / 201	975 / 308 / 218	1055 / 330 / 231
Net weight	kg	7.50	8.00	10.2	13.0
Air flow low / medium / high	m ³ /h	285 / 360 / 510	370 / 450 / 600	470 / 600 / 800	635 / 790 / 1090
Sound pressure	dB(A)	19 / 25 / 34 / 39	20 / 26 / 32 / 39	22 / 28 / 36 / 43	22 / 33 / 40 / 46
Sound power level	dB(A)	56	56	58	60
Liquid / Gas pipe diameter	inch	1/4" / 3/8"	1/4" / 3/8"	1/4" / 1/2"	1/4" / 1/2"

See compatibility of controllers in the range 1x1

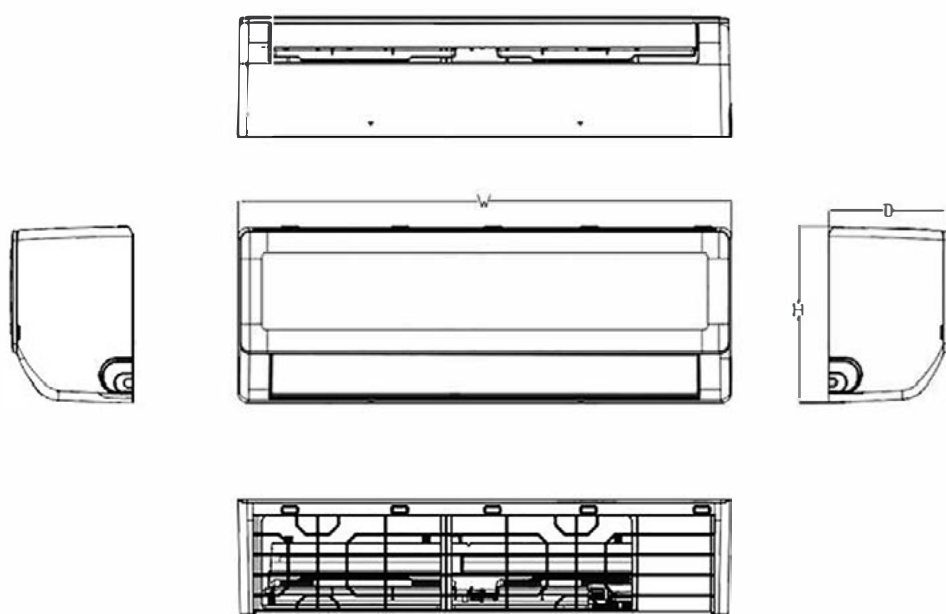
Cooling and heating capacity: The energy coefficients are calculated under standard conditions. The actual operation conditions depend on the place in which the equipment has been installed and the use made of it.

Sound pressure: Measurement of the sound pressure is taken using an anechoic chamber at a distance of 1 m from the machine.

Communication wiring: The supply to the unit is made via communication wire.

NOTE: Before installing these units, current legislation regarding refrigerant gases must be consulted.

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KAY-S 71 DR13	mm	1055	231	330