

# MULTI SPLIT ARIA wall-mounted air conditioner



## TEMPERATURE SETPOINT from 16 to 30°C



### Ioniser

The ioniser improves air quality and freshness in the room. Electrical equipment generates positive ions, also referred to as electrosmog, that attract dust and viruses. Negative ions are generated by the ioniser neutralise the charge of positive ions by causing the contaminants to fall on the floor, while reducing the risk of allergy and various infections. The ioniser also helps neutralising the odours in the room.



### Wi-Fi control

The Wi-Fi control in standard enables controlling the air conditioner with a telephone connected to the Internet from any place. The comfortable and intuitive Wi-Fi INTELLIGENT AIR app enables access to all basic settings of the air conditioner.



### High energy efficiency

Innovative solutions enabled a significant reduction of energy consumption in both cooling and heating mode. The appliances have A+++/A++ energy rating.



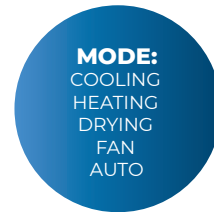
### SMART airflow

An innovative solution for airflow control. The stream is directed upwards during the cooling and downwards during the heating, which enables an even distribution of air, thus preventing direct airflow on the user.



### Airflow speed control

The option to control airflow shutters vertically and horizontally and right and left enables precise direction of the airflow. The function is available from the wireless controller and the Intelligent Air app.



Indoor unit			JS025-A1	JS035-A1	JS050-A1
Rated capacity	Cooling	kW	2.6	3.5	5.2
	Heating	kW	3.2	4.2	6.0
Electrical parameters	Power supply	Ph/V/Hz	1/230/50	1/230/50	1/230/50
Performance	Airflow	m³/h	600	650	900
	Sound power level	dB(A)	53	55	57
	Sound pressure level	dB(A)	38/32/25/19	39/33/26/20	45/41/37/28
Installation	Dimensions without packaging (W/D/H)	mm	870/196/301	870/196/301	1009/223/327
	Dimensions with packaging (W/D/H)	mm	952/283/389	952/283/389	1100/314/420
	Net/gross weight	kg	9.5/12	9.5/12	12/15
	Liquid pipe diameter	mm	6.35	6.35	6.35
	Gas pipe diameter	mm	9.52	9.52	12.7
	Controller	Standard	YR-HAC01	YR-HAC01	YR-HAC01