

Mobile air conditioners

Compact devices with sophisticated design and 4 operating modes: cooling, heating, drying and air supply. The air conditioners are equipped with wheels and carrying handles to facilitate their handling. They are controlled with a state-of-the-art panel or a wireless remote control.



Full control

Filter cleaning notification (icon on the display) upon 250 operating hours.



4 operating modes

Extensive application of the unit for cooling, air supply, drying or heating.



Swing function

Shutter swinging for air distribution as needed.



Timer

The air conditioner has the function to set up operating time. The unit will start or end operation within the set time.



Mobile air conditioners / Technical data

Indoor unit		AM12HEIA4	
Power supply		Ph/V/Hz	1 / 220~240 V / 50 Hz
Cooling	Rated capacity	W	3400
	EER	W/W	2.6
	Rated power input	W	1,300
Heating	Rated capacity	W	2,700
	COP	W/W	2.7
	Rated power input	W	1K
	Rated current	A	4.60
Maximum power input		W	1,450
Maximum current		A	8.00
Starting current		A	/
Plug type		A	16
Compressor	Model	DSM215V2UDZ	
	Type	Rotary	
	Brand	GMCC	
	Capacity	Btu/h	10,918
	Power input	W	985
Internal fan motor	Model	YDK15-6	
	Brand	WELLING	
	Power input	W	52.5
	Capacitor	µF	1.5
Internal airflow	Speed (high/mid/low)	rpm	630/570/490
	(high/mid/low)	m³/h	390/360/330
Sound power level	(high/mid/low)	dB(A)	64/63.5/63
External fan motor	Model	YDK45-4	
	Brand	WELLING	
	Power input	W	119
	Capacitor	µF	3.5
External airflow	Speed	rpm	1,130
		m³/h	550
Unit dimensions	(W x H x D)	mm	476 x 710 x 385
Packaging dimensions	(W x H x D)	mm	545 x 885 x 435
Net/gross weight		kg	33.5/38.5
Refrigerant			R290

