

HIGH EFFICIENCY WINDOW AIR CONDITIONERS

An efficient solution for more comfortable living



Grande Heat Pump MEPS 220-240V 50Hz



BY JOHNSON CONTROLS

A broad line of user-friendly, earth-friendly units.



Air Conditioning Unit

- Modern design
- High efficiency cooling & heating
- Fresh air switch
- Sleep mode
- Sliding chassis
- Auto restart
- Easy removed panel

Remote Controller

- 5 Operation modes (Auto/Cool/Dry/Fan/Heat)
- 12 hour on/off timer
- Wireless 8m transmission
- Multi speeds fan control

The YORK® line of Window Air Conditioners includes a variety of sizes to give you more flexibility in your product offering. Each model is designed to provide comfort and efficiency in an easy-to-operate unit and the compact design fits a variety of windows, in a home or office. Models meet the highest energy efficiency ratings, so less energy is consumed without sacrificing comfort and performance. Both the condensing unit and fan are engineered for quiet operation. And comfort control settings are easily changed on the unit or with the touch of a button on the remote controller. When you buy YORK products you get Johnson Controls' exceptional service, and history of providing quality and reliable heating and air conditioning products.

We create environments that help achieve a higher level of comfort.

No one knows building environments better than Johnson Controls. For more than 125 years, we've been in the business of building efficiency, delivering healthier environments, operational savings and sustainable solutions for our partners all over the world. In fact, we serve over one million customers and help the world reduce its energy consumption, saving customers over \$7.5 billion in energy costs.

FEATURES AND BENEFITS



Super Quiet

Technology and compact design reduce noise level to as low as 22 decibels for a super quiet and comfortable user experience.



3 Minutes Protection

A 3-minute delay before the compressor will restart helps avoid compressor damage and extend compressor life.



Compact Design

Smaller dimensions for easy installation and transportation, and reduces cost.



Washable Filter

Washable filter allows for convenient service and maintenance.



Multi-Speed Fan

Multi-speed fan helps satisfy various airflow requirements.



R410A

Environment-friendly refrigerant cools and heats more efficiently without destroying the ozone layer.



Inner Groove Copper Tube

Inner groove copper tubing allows more refrigerant to pass through, improving heat exchange by 30 to 50% when compared to traditional copper tubing, and lowering power consumption while keeping output capacity at the same level.

Specifications

Model Name	Set	YHUEE09C5R-III	YHUEE12C5R-III	YHUEE16C5R-III	YHUEE18C5R-III	YHUEE21C5R-III
Power Supply	V-Ph-Hz	220~240-1-50	220~240-1-50	220~240-1-50	230-1-50	230-1-50
Cooling/Heating Capacity	W	2700/2450	3700/3400	4600/4300	5100/4800	6000/5600
Cooling/Heating Input Power	W	840/760	1150/1060	1430/1340	1590/1500	1870/1750
EER/COP	W/W	3.2/3.2	3.2/3.2	3.2/3.2	3.2/3.2	3.2/3.2
Compressor Type	-	Rotary	Rotary	Rotary	Rotary	Rotary
Refrigerant	-	R410a	R410a	R410a	R410a	R410a
Air Flow Volume (SH/H/M/L)	m3/h	500/450/400	640/690/550	730/660/590	750/680/600	930/800/700
Unit Dimension Indoor(WxHxD)	mm	600*560*380	660*687*430	660*770*430	660*770*430	660*770*430
Net Weight	kg	37	51	53	60	64

For more information about Window Air Conditioners,
please contact your local Johnson Controls representative.

About Johnson Controls

Johnson Controls is a leading provider of equipment, controls and services for heating, ventilating, air-conditioning, refrigeration and security systems for buildings. Operating from 500 branch offices in 150 countries, we create building environments that help people achieve by delivering products, services and solutions that increase energy efficiency and lower operating costs. We are involved in more than 500 renewable energy projects including solar, wind and geothermal technologies. Our solutions have reduced carbon dioxide emissions by 13.6 million metric tons and generated savings of \$7.5 billion since 2000. Many of the world's largest companies rely on us to manage 1.5 billion square feet of their commercial real estate.

