



Taurus Window Inverter R-32 60Hz Cool/Heat
YWLF 20 to 26 ZT2GTUJG-R3
A complete range from 19,448 Btu/h to 25,249 Btu/h



Taurus Window Inverter R-32 60Hz Cool/Heat

Window Unit

- Modern design
- High efficiency cooling
- Easy removed panel
- Remote
- WIFI
- Filter Clean
- Fast Cooling
- Long Distance Airflow
- Intelligence Sleep Mode
- Golden Fin (Evaporator & Condenser Coil)
- Super Quiet
- Ease of Installation
- Electric Heater
- Vertical Swing



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.

Taurus Window Inverter R-32 60HZ Cool/Heat

Features and Benefits



R-32

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



DC Inverter Compressor

DC inverter compressor provides more comfortable indoor environment, higher performance in partial load and better heating performance in low ambient temperature than fixed compressor.



Multi-Speed Fan

Multi-speed fan helps satisfy various airflow requirements.



3-Minute Protection

A 3-minute delay before the compressor will restart helps avoid compressor damage and work time.

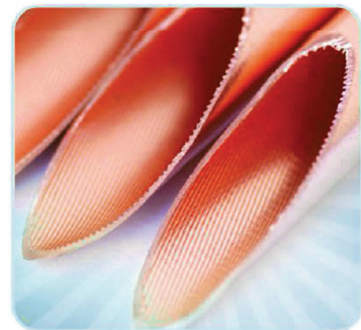
Intelligent Sleep Mode

Automatic smart control of temperature at night. Enable users to have a comfortable sleep without suffering from under-cooling or overheating

"My York" App

With the new "My YORK" App, You can control your air conditioner from any location. The App not only supports all function of the remote controller, but also introduces more functions to make life easy and smart.

- Supports Siri, Alexa, and Google Assistant for voice control – Make your life smarter.
- Easy Temperature Setting – Support click and change setting temperature.
- Create Smart: Automation/Tap-to-Run set a condition like weather changes/Location changes/Device changes etc.
- Weather Forecast and location service – Set the temperature per forecast.
- Mode Control – Choose mode from "Cold, Hot, Dry, Fan and Auto", same as remote controller.
- Fan Speed Setting – Mute, Low, Middle, High, Auto, Super/Turbo, same as remote controller.
- Timer – Support 7 day 24 hours setting.
- Home management: Control multiple devices with one APP.



Inner Groove Copper Tubes

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.

Specification

YORK Set Model			YWLF20ZT2GTUJG-R3	YWLF26ZT2GTUJG-R3
Nominal Cooling Capacity (Maximum) @T1		Btu/h	19,448	25,249
Power supply		V/Ph/Hz	220-240V~1 /50/60Hz	220-240V~1 /50/60Hz
Power Supply By			Indoor	Indoor
Rated Cooling (T1)	Capacity (Min - Maximum)	Btu/h	18,500 (3,412~19,448)	24,200 (6,824~25,249)
	Capacity (Min - Maximum)	kW	5.43	7.10
	Power Input	W	1,856	2,651
	Current	A	8.5	11.9
	EER	Btu/h-W	9.95	9.15
	SEER	Btu/h-W	11.25	10.60
Rated Cooling (T3)	Capacity (Min - Maximum)	Btu/h	15,500 (3,412~18,766)	20,000 (6,824~23,884)
	Capacity	kW	4.53	5.85
	Power Input	W	2,106	3,054
	Current	A	9.6	13.7
	EER	Btu/h-W	7.35	6.55
Rated Heating	Capacity	Btu/h	10,577	10,577
	Capacity	KW	3.1	3.1
	Power Input	W	3,647	3,647
	Current	A	16	16
	COP	Btu/h-W	2.9	2.9
Max. input consumption		W	2,400	3,600
Max. current		A	13	17.5
Moisture removal		L/h	1.8	2.4
Compressor	Type		Rotary	Rotary
	Rated Current(RLA)	A	3.48	8.8
	Refrigerant oil/oil charge	ml	ALF68SZ or Equivalent 400	ESTER OIL VG75 620
Indoor fan motor	Input	W	37	37
	Capacitor	uF	/	/
	Speed(Hi/Mi/Lo)	rpm	1,410/1,100/950	1,410/1,100/950
Indoor coil	Number of rows		3	3
	Tube outside dia.and type	mm	Φ7,innergroove tube	Φ7,innergroove tube
	Number of circuits		24	24
Indoor Air flow (Hi/Mi/Lo)		m3/h	760/600/510	760/600/510
Indoor noise sound pressure (Hi/Mi/Lo)		dB(A)	55/51/50	57/51/50
Indoor unit	Dimension (W*D*H)	mm	645×670×430	645×670×430
	Packing (W*D*H)	mm	761×784×490	761×784×490
	Net/Gross weight	kg	44/48	47.5/51.5
Outdoor fan motor	Type	DC/AC	DC	DC
	Input	W	140	140
	Speed	rpm	850	850
Outdoor coil	Number of rows		2.5	2.5
	Tube outside dia.	mm	Φ5,innergroove tube	Φ5,innergroove tube
	Number of circuits		30	30
Outdoor air flow (Hi)		m3/h	770	770
Outdoor noise level		dB(A)	62	66
Refrigerant type/charge		g	R32/620	R32/705
Design pressure		MPa	4.5/1.5	4.5/1.5
Controller setting temperature range		°C	16-30	16-30
Ambient Temperature range (Cooling/Heating)		°C	21~55/-7~24	21~55/-7~24

Nominal testing conditions @T1:

Cooling - Indoor 80.6°F DB / 66.2°F WB (27°C DB / 19°C WB) & Outdoor 95°F DB / 75.2°F WB (35°C DB / 24°C WB)

Nominal testing conditions @T3:

Cooling - Indoor 84.2°F DB / 66.2°F WB (29°C DB / 19°C WB) & Outdoor 114.8°F DB / 75.2°F WB (46°C DB / 24°C WB)

*This product is coming with holding refrigerant charge from the factory. Refrigerant charge must be checked before startup to assure design performance.

*We reserve the right to change features and/or specifications anytime without notice and without incurring any liability.



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