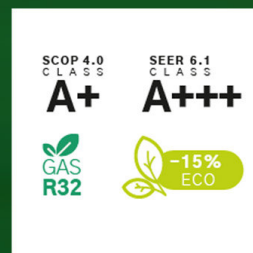




porta il comfort ideale
nella tua casa, unendo tecnologia
e design raffinato per
offrirti un clima perfetto
in ogni stagione.

WIXO



Distribuito da:
Master Srl
Cis di Nola Isola 5 - Lotto 541
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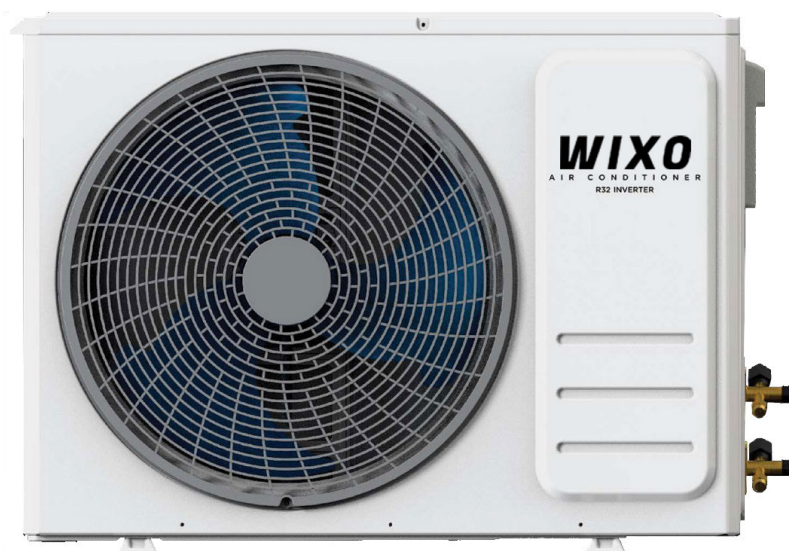


Per la sua linea di Climatizzatori utilizza le più avanzate linee di produzione a livello mondiale.

Il nostro impegno è quello di offrire prodotti di alto valore tecnologico ed alta efficienza energetica tutti dotati della più potente tecnologia inverter.

I climatizzatori sono disponibili nelle potenze da 9000 a 24000 BTU sia nelle versioni monosplit che multisplit

- Tecnologia Inverter con gas R32
- Classe A+++
- Wi-Fi
- Funzionamento: Caldo, Freddo, Deumidificazione, Automatico
- Modalità: Quiet, Sleep, Turbo, Timer, Auto Restart
- 4 Velocità di ventilazione
- Sistema di purificazione dell'aria
- Auto pulizia della batteria unità interna
- Intelligent Defrost in sbrinamento
- Low Voltage startup
- Bassissimi consumi: solo 0,5 watt in stand by



Series				9000BTU	12000BTU	18000BTU	24000BTU	
Model				INVERTER	INVERTER	INVERTER	INVERTER	
Type				Heat Pump	Heat Pump	Heat Pump	Heat Pump	
Items			Unit	Heat Pump	Heat Pump	Heat Pump	Heat Pump	
Nameplate Parameter	Rated Capacity	Cooling	W	2650	3540	5280	7100	
		Heating	W	2750	3680	5400	7420	
	Rated Input Power	Cooling	W	752	1020	1510	2150	
		Heating	W	736	992.0	1450	1998	
	Rated Input Current	Cooling	A	3.6	4.9	7.2	10.3	
		Heating	A	3.5	4.7	6.9	9.6	
	COP			3.74	3.71	3.72	3.71	
	EER			3.52	3.47	3.50	3.30	
	Max. Input Power		W	1800	1800	2400	3400	
	Max. Input Current		A	8.3	8.3	11.1	15.8	
	SEER			A++	A++	A++	A++	
		W/W		7.10	7.00	6.80	6.70	
	SCOP	UE HOT ZONE		A+++	A+++	A+++	A+++	
		W/W		4.20	4.20	4.20	4.10	
	Power supply source		V/Ph/Hz	220~240V-1-50Hz	220~240V-1-50Hz	220~240V-1-50Hz	220~240V-1-50Hz	
	Refrigerant			R32	R32	R32	R32	
	Refrigerant Charged		g	310g	390	720g	820	
	Max. Discharge Pressure		Mpa	4.2	4.2	4.2	4.2	
	Max. Suction Pressure		Mpa	1.2	1.2	1.2	1.2	
	Air Flow Volume		m3/h	550	550	900	1100	
IDU-Noise level (Lp) [+/- 3dB]		dB(A)	53	53	56	59		
ODU-Noise level (Lp)[+/- 3dB]		dB(A)	60	61	62	64		
Indoor unit weight (Net)		kg	8	8	10	12		
Outdoor unit weight (Net)		kg	25	26	30	32		
Indoor unit weight (Gross)		kg	11	11	13	15		
Outdoor unit weight (Gross)		kg	28	29	33	36		
Indoor unit configuration	Dimension	Packing Type (6 face/4 face)		6	6	6	6	
		Net Dimension (WidthxDepthxHeight)	mm	710*250*190	710*250*190	920*330*230	920*330*230	
		Packing Dimension (WidthxDepthxHeight)	mm	775*320*285	775*320*285	985*375*315	985*375*315	
	Power Supply Cord		Cabel Length	1.5	1.5	1.5	1.5	
Condensate Drainage Pipe (O.D)		Plug	VDE	VDE	VDE	VDE		
Condensate Drainage Pipe (L)			mm	2000	2000	2000	2000	
Outdoor unit configuration	Stop Valve		Liquid Valve	Inch	1/4"	1/4"	1/2"	
			Gas Valve	Inch	3/8"	3/8"	3/8"	
	Compressor Parameter	Drive mode	AC/DC	DC	DC	DC	DC	
		type		ROTARY	ROTARY	ROTARY	ROTARY	
		Brand		GMCC	GMCC	GMCC	GMCC	
		Capacity	W	2770	2770	5847	9500	
		Input	W	710	1307	2130	2130	
		Rated current(RLA)	A	4.92	4.92	5.90	7.10	
		Recommended protection current(peak value)	A	18.5	22.0	27.0	27.0	
		Thermal protector		External Protector	External Protector	External Protector	External Protector	
	Capacitor	uF	NA	NA	NA	NA		
	Dimension	Net Dimension (WidthxDepthxHeight)	mm	700*246*462	700*246*462	750*285*520	750*285*520	
		Packing Dimension (WidthxDepthxHeight)	mm	775*315*515	775*315*515	840*360*605	840*360*605	
	Features & Functions	Display on Front Panel			Hidden Display	Hidden Display	Hidden Display	Hidden Display
		LCD Wireless Remote Controller			Y	Y	Y	Y
Washable PP Filter (Anti Dust)			Y	Y	Y	Y		
Golden Fin Evaporator			Y	Y	Y	Y		
Golden Fin Condensor			Y	Y	Y	Y		
Manual Adjustable Vertical Louver			Y	Y	Y	Y		
Cold air protection			Y	Y	Y	Y		
REMOTE CONTROLLER		Auto Restart		Y	Y	Y	Y	
		Timer		Y	Y	Y	Y	
		TURBO / STRONG Function		Y	Y	Y	Y	
		FAN SPEED		Y	Y	Y	Y	
		DISPLAY ON/OFF SELECTION		Y	Y	Y	Y	
		Sleep function		Y	Y	Y	Y	
		Auto Defrost		Y	Y	Y	Y	
		Dehumidification function		Y	Y	Y	Y	
Common parameters		Max pipe length		25m	25m	30m	35m	
		Max height difference		10m	10m	15m	20m	
	Ambient temperature (cooling)		+16 ~ +43	+16 ~ +43	+16 ~ +43	+16 ~ +43		
	Ambient temperature (heating)		-15 ~ +24	-15 ~ +24	-15 ~ +24	-15 ~ +24		
	Operation temperature		16-32℃	16-32℃	16-32℃	16-32℃		
Ambient Temperature			-15-43℃	-15-43℃	-15-43℃	-15-43℃		

