Б
RRGR
KGKGKR
RGБRGR
KRRGGR
ERGKG

Б
KGRRR
RGRKR
KERR
RK
RR

,01 21,Б
,OPRLWLOLWWBHWIPLRLWRWWW
SOSNNLLNNLMPWENWHHM
LUNMSRLWWBHULWWIDPRL
WLOLWWBLLNWRLORRWWMRN
LNWWSRLWLLLHWLRRMMBHOWWIII
ULNNHWEOPRLWBH

			KGE-12GRGI	KGE-18GRGI
	ORL		KGE-12GRGO	KGE-18GRGO
Keskimääräinen tuotanto. (min÷max)	cooling	kW	3,5(1,4÷4,3)	5,3(3,4÷5,9)
	heating	kW	3,8(1,1÷4,4)	5,6(3,1÷5,8)
Energialuokka	cool./heat		A+++/A++	A++/A+
SEER	medium	W/W	8,5	7,0
SCOP	medium	W/W	4,6	4,0
Keskim. virrankulutus. (min÷max))	cooling	W	977(130÷1650)	1550(560÷2050)
	heating	W	977(160÷1560)	1500(780÷2000)
Keskimääräinen käyttövirta (min÷max)	cooling	A	4,2(0,6÷7,2)	6,7(2,4÷9,0)
	heating	A	4,2(0,7÷6,8)	6,5(3,4÷8,7)
Ilmavirta	indoor	m³/h	584/477/395	730/500/420
	outdoor	m³/h	2100	2200
Käyttölämpötila jäähdytys/ lämmitys*	indoor	°C	17÷32/0÷30	17÷32/0÷30
	outdoor	°C	-15÷50/-25÷24	-15÷50/-25÷24
Äänenpainetaso	indoor	dB(A)	39,5/33/25/21	43/33,5/28/23
	outdoor	dB(A)	54,5	55,5
Nettomitat l/k/s	indoor	mm	802/297/189	965/319/215
	outdoor	mm	765/555/303	805/554/330
Kuljetusmitat l/k/s	indoor	mm	875/380/285	1045/410/305
	outdoor	mm	887/610/337	915/615/370
Nettopaino	indoor	kg	8,6	10,9
	outdoor	kg	26,7	33,5
Kuljetuspaino	indoor	kg	11,1	14,2
	outdoor	kg	29,1	36,1
Putken halk. neste/kaasu		mm	6,35/9,52	6,35/12,7
Max. asennuspituus		m	25	30
Max. tasoero		m	10	20
Virtalähde	outdoor	V/Hz/Ph	220÷240/50/1	220÷240/50/1
Suojaus	outdoor	A	10	16
Virtakaapelit	outdoor	No. of wires x mm²	3x1,5	3x1,5
Ohjausjohdot	indoor - outdoor		5x1,5	5x1,5
Tehdas kylmäaine määrä	alla 5 m	kg	0,62	1,1
Lisättävä kylmäaine määrä	yli 5 m	g/m	12	12

* Lämmityskäyttöön alle -15˚C ulkolämpötilassa tarvitaan lisäsähkölämmittimet, kompressori ja lauhdeallas.

Sisäyksikkö
KGE

Ulkoyksikkö
KGE

Wireless remote control
RG66A

WIFI AS STANDARD

Thanks to the WiFi module, the air conditioner can be controlled by phone or tablet. It is possible to control the parameters of the device 24 hours a day from anywhere in the world

R32 REFRIGERANT

R32 has a low global warming potential (GWP), better cooling and heating performance than R410A. With 20% more volumetric capacity, the amount of refrigerant in the air conditioner can be smaller than before

MULTIFUNCTIONAL REMOTE CONTROL

Using the remote control, you can easily set the appropriate air parameters in the room. Additionally, the remote control is equipped with practical Functions such as: self-cleaning evaporator (SELF CLEAN), constant heating 8˚C (HEATING 8˚C), temperature sensor (FOLLOW ME).

WIDE TEMPERATURE RANGE

By using modern technology and the new refrigerant R32, the air conditioner can operate in a wide range of outdoor temperatures: from -15 to +50°C in cooling mode and from -25 to +30°C in heating mode.

3D AIR FLOW

The automatically controlled horizontal and vertical louvers of the air conditioner ensure optimum air circulation and an even temperature distribution in the room