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Íááπòóæíá ºíááðòíðíá ïíááëü ñòáíðþº ïìòèìàëüíëé ì³êðíêë³ìàò ó á³ëüðíñ³ ïðèì³ùáíú àìòáê, ìááàçèì³á, ïò³ñ³á, øíó-ðóì³á, òìðáíâèð òà âèñòàâèâèâèð òáíòðàð çà íáéíáìøó ààðò³ñòü ó áâèóç³ êííâèð³íóâáííý ç òàêèèè òàðàêèðàðèñòèèèèè.

ÒÁÓí²xí² ÕÀÐÀÊÕÒÀÐËÑÒÈÈÈ

Ííááëü	GKZ/GCZ 24H-S	
Òèì	T1, H/P, INVERTER	
Ííêàçíèèè Ratings		
Pdesign Óíèíáì ïðíáóèðèèáí³ñòü	W	6500
Pdesign Õáíèíáà ïðíáóèðèèáí³ñòü	W	6300
SEER	Cooling	6,3
SCOP	Heatling Average	3,8
Êèàñ áòáêèðèèáí³ñòü	Cooling	A++
Êèàñ áòáêèðèèáí³ñòü	Heatling Average	A
Óíèíáì ïðíáóèðèèáí³ñòü	W	6500(2300-7300)
Õáíèíáà ïðíáóèðèèáí³ñòü	W	6800(2300-8000)
Ñííæèáíà ïìòóæí³ñòü – ïòíèíâæáííý	W	1960(650-2600)
Ñííæèáíà ïìòóæí³ñòü – ìáðð³á	W	1880(630-3100)
Âèáàèáííý áíèíâè	L/H.r	2,5
Õèðèóèýð³ý ïíá³ððý (Indoor)	m3/h	1100
EER (êíáð. ïòíèíâæáííý)	W/W	3,32

COP (êîâð. íàãð³à)	W/W	3,62
Ôðáíí		R410A
Íáñÿ çàìðààèèáííâì òðáííó	g	1850
Ð³ááíü øóíó áíóðð³øíüíâì áéíêà – Sound Power	dB (A)	63
Ð³ááíü øóíó áíóðð³øíüíâì áéíêà – Sound Pressure	dB (A)	47/43/39/35
Ð³ááíü øóíó çíáí³øíüíâì áéíêà – Sound Power	dB (A)	69
Ð³ááíü øóíó çíáí³øíüíâì áéíêà – Sound Pressure	dB (A)	59
Æèèèáíÿ		
Íàìðóàà, ÷àñòíðà, òàçà	V	220-240V~,50Hz,1P
Íí³íàèüíèè ñòðóì	Cooling (A)	8,7
	Heating (A)	8,4
Óñòð³é System		
Òèì èííððáñíðà		Rotary
Ìíààèü èííððáñíðà No.		HIGHLY
Ëííððáñíð MFG		Capillary
Ðíçøèððààèüí³ ïðèñòðíç		Copper tube and Aluminum Fin
Áèìàðíèè		Copper tube and Aluminum Fin
Ëííàáíóàòíð		
Ôðáíííàà íàã³ñòðàèü ä³àìàðð		
ð³àèíà	äþèì	3/8
ààç	äþèì	5/8
Ä³ñíèàé ïàðááíüíç ïàíàè³		LED
ÆË-àèñíèàé ááçððíóíâìí ïóèüòà àèñòàíó³éíâì èáðóàáíÿ		Yes
Çíííà ìèð÷à ïàíàèü Removable and washable Panel		Yes
Ìèð÷èè ÐÐ ò³èüòð Washable PP Filter		Yes
24 Hours Timer		Yes
3 øàèèè³ñíóíèè³ ààðíàðè÷íèè ááíóèèèòíð áíóðð³øíüíâì áéíêà		Yes
Áàðíàðè÷í³ ááððèèèè³ èàíàèè Vertical Auto Swing Louver		Yes
Ì³÷íèè ðáæèì Sleep Operation		Yes
Çíòàèèèòóàèüíèè òóíèèèè Smart Function		Yes
Çíòàí³áíèè ðáæèì Super Function		Yes
Áàðíàðè÷íèè ïàðçàííóñè Auto Restart		Yes
Silent Mode		Yes
Dimmer		Yes
2 Øèÿòè ï³àèèð÷áíÿ äðáíàèó		Yes
²íðá		
Íàòì ðíçíðè AxBxC (mm)	Áíóðð³øí³é áèèè	1085?315?235
	Çíáíííèè áèèè	885?366?795
Íàòì àààà (Kā)	Áíóðð³øí³é áèèè	13
	Çíáíííèè áèèè	56
Ðíçíðè òíàèíàèè AxBxCxD (mm)	Áíóðð³øí³é áèèè	1170?390?315
	Çíáíííèè áèèè	1050?500?890
Áðóòòì àààà (Kā)	Áíóðð³øí³é áèèè	16
	Çíáíííèè áèèè	61
Óñò ñòàíààðð		EN 14511,EN 14825, EN 12102
Ñàððèèèèèèèèè		CE
Áàðáíó³ÿ		3 ðíèè

[Vendor Information](#)