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Зіаадоідіа оаоііііа³ы о ііаооііа³е ніе³о-нєñòаі³ çаааçіа÷ó° ідіаоéèèаіо діаіоо а оñ³о ðåæèàó ðіаіòè оà іòðèàòèè іаéаèè³аі³øó о³іо 1 êÀò «оіііаа» ñåðåå êіііéоðаіо³а.

ÒÀÕí²xí² ÕÀÐÀÈÒÀÐÈÑÒÈÈÈ

İiaâëü	GKZ/GCZ 18H-S	
Òèí	T1, H/P, INVERTER	
İîèàçíèèè Ratings		
Pdesign Õíèíáí îðíáóéèèáí³ñòü	W	5000
Pdesign Õáíèíáà îðíáóéèèáí³ñòü	W	4700
SEER	Cooling	6,1
SCOP	Heatling Average	3,8
Èèañ áóáéèèáííñ³	Cooling	A++
Èèañ áóáéèèáííñ³	Heatling Average	A
Õíèíáí îðíáóéèèáí³ñòü	W	5000(2500-5750)
Òáíèíáà îðíáóéèèáí³ñòü	W	5300(2250-6250)
Ñííæèáíá îðóæí³ñòü – îðíèíæáííý	W	1540(650-2250)
Ñííæèáíá îðóæí³ñòü – íàãð³á	W	1465(600-2100)
Áèàèèáííý áíèíèè	L/H.r	2,0
Õèðéóéýö³ý îíá³òðý (Indoor)	m3/h	900
EER (èíáó. îðíèíæáííý)	W/W	3,25
COP (èíáó. íàãð³á)	W/W	3,62
Õðáíí	R410A	

Íáñÿ çàìðààèáííáì òðáíó	g	1320
Ð³ááíü øóíó áíóðð³øííííáí áéíêà – Sound Power	dB (A)	60
Ð³ááíü øóíó áíóðð³øííííáí áéíêà – Sound Pressure	dB (A)	46/42/38/34
Ð³ááíü øóíó çíáí³øííííáí áéíêà – Sound Power	dB (A)	65
Ð³ááíü øóíó çíáí³øííííáí áéíêà – Sound Pressure	dB (A)	58
Æèáèáííÿ		
Íàìðóàà, ÷àñòíòà, òàçà	V	220-240V~,50Hz,1P
Íí³íàèüíèè ñòðóí	Cooling (A)	6,9
	Heating (A)	6,6
Óñòð³é System		
Òèí èííðáñíðà		Rotary
Ííááèü èííðáñíðà No.		GMCC
Ëííðáñíð MFG		Capillary
Ðìçøèðáàèüí³ ìðèñòíç		Copper tube and Aluminum Fin
Âèàðíèè		Copper tube and Aluminum Fin
Ëííááíóàòð		
Óðáííáà ìá³ñòðàèü ä³àìòð		
ð³àèíà	äþèí	1/4
ãàç	äþèí	1/2
Ä³ñíèáè ìáðááíííç ìáíáè³		LED
ÆË-àèñíèáè ááçðòíòáííáí íóèüòà àèñòáíó³éííáí èáðóááííÿ		Yes
Çí³ííà ìèð÷à ìáíáèü Removable and washable Panel		Yes
Ìèð÷èè ÐÐ ò³èüòð Washable PP Filter		Yes
24 Hours Timer		Yes
3 øàèèè³ñííèè³ ááòííàòè÷íèè ááíóèèèüòð áíóðð³øííííáí áéíêà		Yes
Âáòííàòè÷íèè ááðòèèáèè³ èàíáèè Vertical Auto Swing Louver		Yes
Í³÷íèè ðáæè Sleep Operation		Yes
²íòáèèèòòàèüíèè òííèèè Smart Function		Yes
²íòáí³áíèè ðáæè Super Function		Yes
Âáòííàòè÷íèè ìáðáçàíóñè Auto Restart		Yes
Silent Mode		Yes
Dimmer		Yes
2 Øèÿòè ì³àèèð÷áííÿ äðáíáæó		Yes
²íðá		
Íàòí ðìçíðè AxBxC (mm)	Âíóðð³øííè áéíè	915?315?235
	Çíáíííè áéíè	830?285?629
Íàòí áàáà (Kā)	Âíóðð³øííè áéíè	12
	Çíáíííè áéíè	38
Ðìçíðè òíáèíáèè AxBxCxD (mm)	Âíóðð³øííè áéíè	1000?390?315
	Çíáíííè áéíè	980?385?665
Áðòòòí áàáà (Kā)	Âíóðð³øííè áéíè	14
	Çíáíííè áéíè	42
Òáñò ñòáíáàðò		EN 14511,EN 14825, EN 12102
Ñáðòèèèèèèè		CE
Âáðáíó³ÿ		3 ðíèè

[Vendor Information](#)