aerotec

Aerotec

$474.00

Ïîòóæíèé òà åêîíîìíèé ïîáóòîâèé ³íâåðòîðíèé òåïëîâèé íàñîñ, ÿêèé â çìîç³ çàäîâ³ëüíÿº ïîòðåáè â ÿê³ñíîìó ïîâ³òð³ äëÿ áàãàòüîõ òèï³â ïðèì³ùåíü.

ÒÅÕÍ²×Í² ÕÀÐÀÊÒÅÐÈÑÒÈÊÈ

Ìîäåëü		GKZ/GCZ 12H-S
Òèï		T1, H/P, INVERTER
Ïîêàçíèêè Ratings		
Pdesign Õîëîäî ïðîäóêòèâí³ñòü	W	3400
Pdesign Òåïëîâà ïðîäóêòèâí³ñòü	W	2800
SEER	Cooling	5,6
SCOP	Heatling Average	3,8
Êëàñ åôåêòèâíîñò³	Cooling	A+
Êëàñ åôåêòèâíîñò³	Heatling Average	A
Õîëîäî ïðîäóêòèâí³ñòü	W	3400(1500~3600)
Òåïëîâà ïðîäóêòèâí³ñòü	W	4000(1500~4100)
Ñïîæèâíà ïîòóæí³ñòü – îõîëîäæåííÿ	W	1190(360~1450)
Ñïîæèâíà ïîòóæí³ñòü – íàãð³â	W	1140(380~1500)
Âèäàëåííÿ âîëîãè	L/H.r	1,2
Öèðêóëÿö³ÿ ïîâ³òðÿ (Indoor)	m3/h	580
EER (êîåô. îõîëîäæåííÿ)	W/W	2,86
COP (êîåô. íàãð³â)	W/W	3,51
Ôðåîí		R410A

Îáñÿã çàïðàâëåíîãî ôðåîíó	g	850
Ð³âåíü øóìó âíóòð³øíüîãî áëîêà – Sound Power	dB (A)	55
Ð³âåíü øóìó âíóòð³øíüîãî áëîêà – Sound Pressure	dB (A)	40/37/33/26
Ð³âåíü øóìó çîâí³øíüîãî áëîêà – Sound Power	dB (A)	62
Ð³âåíü øóìó çîâí³øíüîãî áëîêà – Sound Pressure	dB (A)	55
Æèâëåííÿ		
Íàïðóãà, ÷àñòîòà, ôàçà	V	220-240V~,50Hz,1P
Íîì³íàëüíèé ñòðóì	Cooling (A)	5,3
	Heating (A)	5,1
Óñòð³é System		
Òèï êîìïðåñîðà		Rotary
Ìîäåëü êîìïðåñîðà No.		GMCC
Êîìïðåñîð MFG		Capillary
Ðîçøèðþâàëüí³ ïðèñòðî¿		Copper tube and Aluminum Fin
Âèïàðíèê		Copper tube and Aluminum Fin
Êîíäåíöàòîð		
Ôðåîíîâà ìàã³ñòðàëü ä³àìåòð		
ð³äèíà	äþéì	1/4
ãàç	äþéì	3/8
Ä³ñïëåé ïåðåäíüî¿ ïàíåë³		LED
ÆÊ-äèñïëåé áåçäðîòîâîãî ïóëüòà äèñòàíö³éíîãî êåðóâàííÿ		Yes
Çí³ìííà ìèþ÷à ïàíåëü Removable and washable Panel		Yes
Ìèþ÷èé ÐÐ ô³ëüòð Washable PP Filter		Yes
24 Hours Timer		Yes
3 øâèäê³ñòíèé ³ àâòîìàòè÷íèé âåíòèëÿòîð âíóòð³øíüîãî áëîêà		Yes
Àâòîìàòè÷í³ âåðòèêàëüí³ ëàìåëè Vertical Auto Swing Louver		RC
Í³÷íèé ðåæèì Sleep Operation		Yes
²íòåëåêòóàëüíèé ôóíêöèÿ Smart Function		Yes
²íòåíñ³âíèé ðåæèì Super Function		Yes
Àâòîìàòè÷íèé ïåðåçàïóñê Auto Restart		Yes
Silent Mode		Yes
Dimmer		Yes
2 Øëÿõè ï³äêëþ÷åííÿ äðåíàæó		Yes
²íøå		
Íåòî ðîçì³ðè AxBxC (mm)	Âíóòð³øí³é áëîê	780?270?212
	Çîâíiøíié áëîê	660?240?482
Íåòî âàãà (Kã)	Âíóòð³øí³é áëîê	8
	Çîâíiøíié áëîê	23
Ðîçì³ðè óïàêîâêè AxBxCxD (mm)	Âíóòð³øí³é áëîê	800?335?265
	Çîâíiøíié áëîê	780?315?530
Áðóòòî âàãà (Kã)	Âíóòð³øí³é áëîê	9,5
	Çîâíiøíié áëîê	25
Òåñò ñòàíäàðò		EN 14511,EN 14825, EN 12102
Ñåðòèôèêàòè		CE
Ãàðàíò³ÿ		3 ðîêè

Vendor Information