Free Match

Various Combinations

Više vrsta unutrašnjih jedinica

G10 Inverter Technology

Niska potrošnja struje
Nizak nivo buke
Precizna kontrola temperature

-15˚C Low Temperature Operation

Hlađenje do -15˚C

Btu/h	7000	9000	12000	18000	24000
Zidna					
Konzola					
Kaseta					
Kanalska					

INVERTER

18 kombinacija

GWHD(24)NK3EO

Dve jedinice		Tri jedinice	
7k+7k	7k+9k	7k+7k+7k	7k+7k+9k
7k+12k	7k+18k	7k+7k+12k	7k+9k+9k
9k+9k	9k+12k	7k+9k+12k	7k+12k+12k
9k+18k	12k+12k	9k+9k+9k	9k+9k+12k
12k+18k	-	12k+12k+12k	-

40 kombinacija

GWHD(28)NK3BO

Dve jedinice		Tri jedinice		Četiri jedinice	
7k+7k	7k+9k	7k+7k+7k	7k+7k+9k	7k+7k+7k+7k	7k+7k+7k+9k
7k+12k	7k+18k	7k+7k+12k	7k+7k+18k	7k+7k+7k+12k	7k+7k+7k+18k
9K+9K	9K+12K	7k+9k+9k	7k+9k+12k	7k+7k+9k+9k	7k+7k+9k+12k
9K+18K	12K+12K	7k+9k+18k	7k+12k+12k	7k+7k+9k+18k	7k+7k+12k+12k
12K+18K	18K+18K	7k+12k+18k	9K+9K+9K	7k+9k+9k+9k	7k+9k+9k+12k
-	-	9K+9K+12K	9K+9K+18K	7k+9k+12k+12k	9K+9K+9K+9K
-	-	9K+12K+12K	9K+12K+18K	9K+9K+9K+12K	9K+9K+12K+12K
-	-	12K+12K+12K	12K+12K+18K		

129 kombinacija

GWHD(42) NK3AO

Dve jedinice	Tri jedinice			Četiri jedinice				Pet jedinica	
7K+18K	7K+7K+7K	7K+24K+24K	12K+12K+12K	7K+7K+7K+7K	7K+7K+18K+24K	7K+12K+12K+24K	7K+12K+18K+18K	7K+7K+7K+7K+7K	7K+7K+9K+12K+12K
7K+21K	7K+7K+9K	9K+9K+9	12K+12K+18K	7K+7K+7K+9K	7K+9K+9K+9K	7K+12K+18K+18K	9K+9K+9K+9K	7K+7K+7K+7K+9K	7K+7K+9K+12K+18K
7K+24K	7K+7K+12K	9K+9K+12K	12K+12K+24K	7K+7K+7K+12K	7K+9K+9K+12K	7K+12K+18K+24K	9K+9K+9K+12K	7K+7K+7K+7K+12K	7K+7K+12K+12K+12K
9K+12K	7K+7K+18K	9K+9K+18K	12K+18K+18K	7K+7K+7K+18K	7K+9K+9K+18K	7K+18K+18K+18K	9K+9K+9K+18K	7K+7K+7K+7K+18K	7K+7K+12K+12K+18K
9K+18K	7K+7K+24K	9K+9K+24K	12K+18K+24K	7K+7K+7K+24K	7K+9K+9K+24K	9K+9K+9K+24K	9K+9K+9K+24K	7K+7K+7K+7K+24K	7K+9K+9K+9K+9K
9K+24K	7K+9K+9K	9K+12K+12K	12K+24K+24K	7K+7K+9K+9K	7K+9K+12K+12K	9K+9K+9K+12K	9K+9K+12K+12K	7K+7K+7K+9K+9K	7K+9K+9K+9K+12K
12K+12K	7K+9K+12K	9K+12K+18K	18K+18K+18K	7K+7K+9K+9K	7K+9K+12K+18K	9K+9K+9K+18K	9K+9K+12K+18K	7K+7K+7K+9K+12K	7K+9K+9K+9K+18K
12K+18K	7K+9K+18K	9K+12K+24K	18K+18K+24K	7K+7K+9K+12K	7K+9K+12K+24K	9K+9K+9K+24K	9K+9K+12K+24K	7K+7K+7K+9K+18K	7K+9K+9K+12K+12K
12K+24K	7K+9K+24K	9K+18K+18K		7K+7K+9K+18K	7K+9K+18K+18K	9K+9K+12K+12K	9K+9K+18K+18K	7K+7K+7K+9K+24K	7K+9K+9K+12K+18K
18K+18K	7K+12K+12K	9K+18K+24K		7K+7K+9K+24K	7K+12K+12K+12K	9K+9K+12K+18K	9K+12K+12K+12K	7K+7K+7K+12K+12K	7K+9K+12K+12K+12K
18K+24K	7K+12K+18K	7K+24K+24K		7K+7K+12K+12K	7K+12K+12K+18K	9K+9K+12K+24K	9K+12K+12K+18K	7K+7K+7K+12K+18K	7K+12K+12K+12K+12K
24K+24K	7K+12K+24K			7K+7K+12K+18K	7K+12K+12K+24K	9K+9K+18K+18K	9K+12K+12K+21K	7K+7K+9K+9K+9K	9K+9K+9K+9K+9K
	7K+18K+18K			7K+7K+12K+24K	7K+12K+18K+18K	12K+12K+12K+18K	12K+12K+12K+12K	7K+7K+9K+9K+12K	9K+9K+9K+9K+12K
	7K+18K+24K			7K+7K+18K+18K	9K+9K+9K+9K			7K+7K+9K+9K+18K	9K+9K+9K+9K+18K
								9K+9K+9K+12K+12K	9K+9K+12K+12K+12K