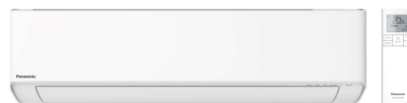


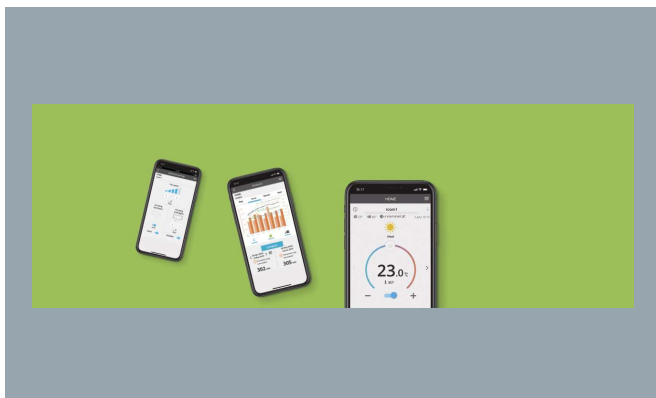
CS-NZ50YKE + CU-NZ50YKE



Bringer naturens balanse innendørs

nanoe? X, en teknologi med fordelene til hydroksylradikaler. Hydroksylradikaler (også kalt OH-radikaler) finnes i rikelige mengder i naturen og bekjemper forurensning, virus og bakterier, samtidig som de rengjør og fjerner vond lukt. nanoe? X-teknologi kan gi disse utrolige fordelene innendørs, slik at harde overflater, myke møbler og innemiljøet blir renere og mer behagelig ? hjemme, på jobben, på hoteller, i butikker, på restauranter osv.

[LÅS MER](#)



Panasonic Comfort Cloud-appen. Praktisk sentral ko?ntroll

[FINN UT MER](#)



Ny talestyring

Full kontroll og håndfri hjelp som gir full tilgang til funksjonene i klimaanlegget.

[FINN UT MER](#)



Etherea NZ med nanoe? X-teknologi

Kraftig, effektiv og pålitelig året rundt. NZ-serien er laget spesielt for det tøffe nordiske klimaet. Den smarte designen gjør NZ perfekt som erstatningspumpe!

[FINN UT MER](#)

Panasonic NZ25YKE Etherea Inverter+ - R32		
		5.00 kW
Maximum capacity	kW	8,30kW
Reference		CS-NZ50YKE + CU-NZ50YKE
Heating capacity (Nominal)	kW	5,80
Heating capacity (Min)	kW	0,98
Heating capacity (Max)	kW	8,30
COP (1)	W/W	4,26
Heating capacity at -7°C (2)	kW	5,22
COP at -7°C (1)	W/W	2,55
Heating capacity at -15°C (2)	kW	4,92
COP at -15°C (1)	W/W	2,52
Heating capacity at -20°C (2)	kW	4,17
COP at -20°C (1)	W/W	2,29
Heating capacity at -25°C (2)	kW	3,72
COP at -25°C (1)	W/W	2,16
SCOP (3)		4,80 A++
Pdesign at -10°C	kW	4,40
Input power heating (Nominal)	kW	1,36
Input power heating (Min)	kW	0,22
Input power heating (Max)	kW	2,48
Annual energy consumption heating (4)	kWh/a	1.283
Cooling capacity (Nominal)	kW	5,00
Cooling capacity (Min)	kW	0,98
Cooling capacity (Max)	kW	6,10
SEER (3)		8,00 A++
Pdesign (cooling)	kW	5,00
Input power cooling (Nominal)	kW	1,30
Input power cooling (Min)	kW	0,25
Input power cooling (Max)	kW	1,91

Panasonic NZ25YKE Etherea Inverter+ - R32		
		5.00 kW
Annual energy consumption cooling (4)	kWh/a	219
Indoor unit		CS-NZ50YKE
Indoor power source	V	230
Indoor air flow (Heat)	m³/min	19,2
Indoor air flow (Cool)	m³/min	17,5
Moisture removal volume	L/h	2,8
Indoor sound pressure (Heat -Hi) (5)	dB(A)	44
Indoor sound pressure (Heat -Lo) (5)	dB(A)	37
Indoor sound pressure (Heat -Q-Lo) (5)	dB(A)	30
Indoor sound pressure (Cool -Hi) (5)	dB(A)	44
Indoor sound pressure (Cool -Lo) (5)	dB(A)	37
Indoor sound pressure (Cool -Q-Lo) (5)	dB(A)	30
Indoor dimension (Height)	mm	295
Indoor dimension (Width)	mm	1.040
Indoor dimension (Depth)	mm	244
Indoor net weight	kg	12
nanoe X Generator		Mark 2
Outdoor unit		CU-NZ50YKE
Outdoor air flow (Heat)	m³/min	38,6
Outdoor air flow (Cool)	m³/min	39,8
Outdoor sound pressure (Heat -Hi) (5)	dB(A)	50
Outdoor sound pressure (Heat -Lo) (5)	dB(A)	47
Outdoor sound pressure (Cool -Hi) (5)	dB(A)	48
Outdoor sound pressure (Cool -Lo) (5)	dB(A)	45
Outdoor dimension (Height) (6)	mm	701
Outdoor dimension (Width) (6)	mm	875

Panasonic NZ25YKE Etherea Inverter+ - R32		
		5.00 kW
Outdoor dimension (Depth) (6)	mm	320
Outdoor net weight	kg	42
Pipe diameter (Liquid)	Inch (mm)	1/4 (6,35)
Pipe diameter (Gas)	Inch (mm)	1/2 (12,70)
Pipe length range	m	3 ~ 20
Elevation difference (in/out) (7)	m	15
Pipe length for additional gas	m	7,5
Additional gas amount	g/m	15
Refrigerant (R32) / CO2 Eq.	kg / T	1,13 / 0,7627
Operating range (Heat - Min)	°C	-25
Operating range (Heat - Max)	°C	+24
Operating range (Cool - Min)	°C	-15
Operating range (Cool - Max)	°C	+43