

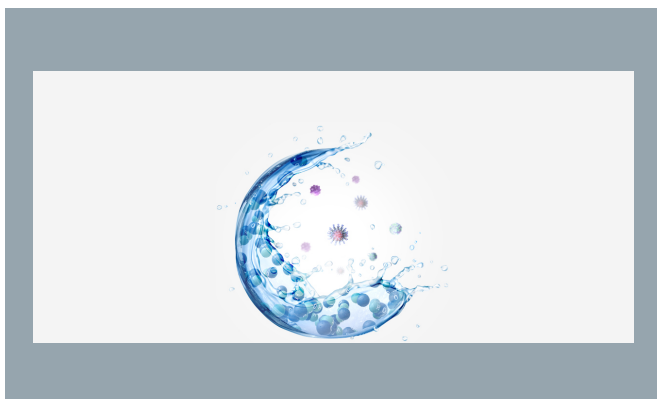
ETHEREA // PUUR WIT MAT // INVERTER+ // R32 GAS

Etherea stylish and outstanding features.

Etherea with nanoe™ X technology: outstanding efficiency A+++, comfort (Super Quiet technology only 19 dB(A)) and healthy air combined in a breakthrough design.



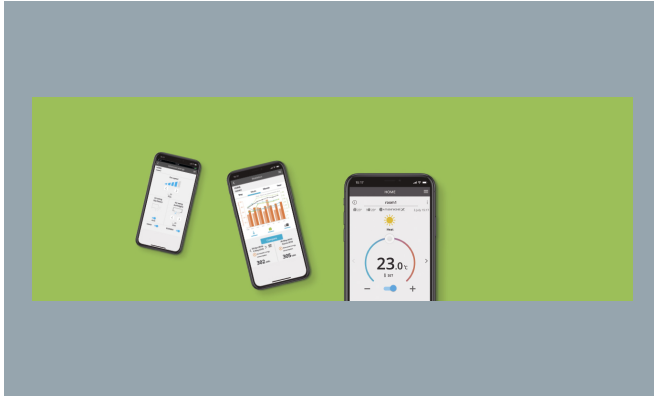
Ontdekt de nieuwste generatie airconditioningsystemen



Ontdek nanoe? X technologie met de voordelen van hydroxylradicalen
[ONTDEK MEER](#)



Etherea met nanoe? X en ingebouwde WLAN connectiviteit
[ONTDEK MEER](#)



Panasonic Comfort Cloud App. Gemak dankzij gecentraliseerd beheer

[ONTDEK MEER](#)



Nieuwe spraakbesturing

Grenzeloze beheermogelijkheden en handsfree toegang tot alle functionaliteiten van uw airconditioners.

[ONTDEK MEER](#)

ETHEREA // PUUR WIT MAT // INVERTER+ // R32 GAS		Einphasig					
		5 kW	2.1 kW	2.5 kW	3.5 kW	4.2 kW	7.1 kW
Cooling capacity (Nominal)	kW	5,00	2,05	2,50	3,50	4,20	7,10
SEER (2)		7,90 A++	7,50 A++	8,50 A+++	8,50 A+++	6,90 A++	6,50 A++
Heating capacity (Nominal)	kW	5,80	2,80	3,40	4,00	5,30	8,60
SCOP (2)		4,70 A++	4,70 A++	5,10 A+++	5,10 A+++	4,00 A+	4,20 A+
Indoor power source	V	230	230	230	230	230	230
Indoor sound pressure (Cool -Hi) (4)	dB(A)	44	37	39	42	43	47
Indoor dimension (Height)	mm	302	295	295	295	295	302
Indoor net weight	kg	12	9	10	10	10	13
Outdoor sound pressure (Cool -Hi) (4)	dB(A)	47	45	46	48	49	52
Outdoor net weight	kg	42	27	31	31	31	50
Operating range (Cool - Min)	°C	-10	-10	-10	-10	-10	-10
COP (Nominal) (1)	W/W	4,03	4,52	4,79	4,35	3,68	3,66
EER (Nominal) (1)	W/W	3,55	4,56	4,81	4,07	3,39	3,27
Heating capacity at -7°C	kW	4,80	2,38	2,95	3,20	4,11	6,31
Refrigerant (R32) / CO2 Eq.	kg / T	1,15 / 0,776	0,70 / 0,473	0,85 / 0,574	0,85 / 0,574	0,89 / 0,601	1,37 / 0,925

(1) EER and COP calculation is based in accordance to EN14511.

(2) Energy Label Scale from A+++ to D.

(3) The annual energy consumption is calculated in accordance to EU/626/2011.

(4) The sound pressure of the indoor unit shows the value measured of a position 1 m in front of the main body and 0,8 m below the unit. For outdoor unit 1 m in front and 1 m in rear side of main body. The sound pressure is measured in accordance with JIS C 9612. Q-Lo: Quiet mode. Lo: The lowest set fan speed.

(5) Add 70 mm for piping port.

(6) When installing the outdoor unit at a higher position than the indoor unit.

Aanvullende producten

