ENERGY
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Panasonic

Model name		SEER						SCOP																
								Warmer					Average							Colder				
Indoor Unit	Outdoor Unit	A ～ G	kW	SEER	*2 kWh/annum	dB	dB	A ～ G	kW	SCOP	*2 kWh/annum	elbu (2℃) kW	A ～ G	kW	SCOP	*2 kWh/annum	dB	dB	elbu (-10℃) kW	A ～ G	kW	SCOP	*2 kWh/annum	elbu (-22℃) kW
S-3650PU3E S-3650PU3E(36)	U-36PZ3E5	A++	3.6	8.1	156	45	64	-	×	×	×	×	A++	2.8	4.8	817	45	66	0.00	-	×	×	×	×
S-3650PF3E S-3650PF3E(36)	U-36PZ3E5	A+	3.4	6.0	198	53	64	-	×	×	×	×	A+	2.4	4.0	839	53	66	0.00	-	×	×	×	×
S-3650PK3E S-3650PK3E(36)	U-36PZ3E5	A++	3.6	7.6	166	51	64	-	×	×	×	×	A+	2.8	4.5	872	51	66	0.00	-	×	×	×	×
S-3650PT3E S-3650PT3E(36)	U-36PZ3E5	A++	3.5	7.2	171	54	64	-	×	×	×	×	A+	2.8	4.4	891	54	66	0.00	-	×	×	×	×
S-36PY3E	U-36PZ3E5	A++	3.6	6.7	188	49	64	-	×	×	×	×	A+	2.8	4.3	912	49	66	0.00	-	×	×	×	×

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R32 (GWP＝675) *1

*1
Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to 675.
This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 675 times higher than 1 kg of CO2, over a period of 100 years.
Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.

*2
Energy consumption “XYZ” kWh per year, based on standard test results.
Actual energy consumption will depend on how the appliance is used and where it is located.