ENERGY
енергия · ενεργεια
IE IA IJA

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-1014PU3E S-1014PU3E(100) | U-100PZ3E8 | A++ | 10.0 | 6.7 | 521 | 60 | 70 | - | × | × | × | × | A+ | 10.0 | 4.4 | 3182 | 60 | 70 | 0.00 | - | × | × | × | × |
| S-3650PU3E×2 S-3650PU3E(50) | U-100PZ3E8 | A++ | 10.0 | 6.7 | 521 | 47 | 70 | - | × | × | × | × | A+ | 10.0 | 4.4 | 3182 | 47 | 70 | 0.00 | - | × | × | × | × |
| S-1014PF3E S-1014PF3E(100) | U-100PZ3E8 | A++ | 9.5 | 6.5 | 508 | 56 | 70 | - | × | × | × | × | A | 7.8 | 3.9 | 2795 | 56 | 70 | 0.00 | - | × | × | × | × |
| S-3650PF3E×2 S-3650PF3E(50) | U-100PZ3E8 | A+ | 9.5 | 6.0 | 554 | 57 | 70 | - | × | × | × | × | A | 7.8 | 3.9 | 2778 | 57 | 70 | 0.00 | - | × | × | × | × |
| S-6010PK3E S-6010PK3E(100) | U-100PZ3E8 | A++ | 9.0 | 6.5 | 485 | 65 | 70 | - | × | × | × | × | A | 9.0 | 3.9 | 3231 | 65 | 70 | 1.25 | - | × | × | × | × |
| S-3650PK3E×2 S-3650PK3E(50) | U-100PZ3E8 | A++ | 10.0 | 6.4 | 547 | 56 | 70 | - | × | × | × | × | A | 10.0 | 3.9 | 3590 | 56 | 70 | 1.69 | - | × | × | × | × |
| S-1014PT3E S-1014PT3E(100) | U-100PZ3E8 | A++ | 10.0 | 6.5 | 537 | 60 | 70 | - | × | × | × | × | A+ | 10.0 | 4.2 | 3331 | 60 | 70 | 2.07 | - | × | × | × | × |
| S-3650PT3E×2 S-3650PT3E(50) | U-100PZ3E8 | A++ | 10.0 | 6.3 | 549 | 55 | 70 | - | × | × | × | × | A+ | 10.0 | 4.2 | 3333 | 55 | 70 | 2.07 | - | × | × | × | × |
| S-50PY3E × 2 | U-100PZ3E8 | A++ | 10.0 | 6.1 | 569 | 54 | 70 | - | × | × | × | × | A | 10.0 | 3.8 | 3665 | 54 | 70 | 1.69 | - | × | × | × | × |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | |

ENERGIA · ЕНЕРГИЯ · ΕΝΕΡΓΕΙΑ · ENERGIJA · ENERGY · ENERGIE · ENERGI
**626/2011**

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.