

Product Information Sheet

| Supplier name or trademark | | Panasonic | Panasonic | Panasonic | Panasonic | Panasonic | Panasonic | Panasonic | Panasonic |
|---|-------|-------------------------|------------------------|------------------------|---------------------------------------|---------------------------------------|---|---|--|
| Indoor Model Identifier(s) | | CS-MZ16XKE S-M20PY3E | CS-MZ16XKE S-25PY3E | CS-Z25XKEW S-25PY3E | CS-MZ16XKE CS-MZ16XKE S-M20PY3E | CS-MZ16XKE S-M20PY3E CS-Z35XKEW | CS-MZ16XKE CS-MZ16XKE CS-MZ16XKE S-M20PY3E | CS-Z20XKEW CS-Z20XKEW CS-Z20XKEW S-M20PY3E | CS-MZ16XKE CS-MZ16XKE CS-MZ16XKE S-25PY3E |
| Outdoor Model Identifier | | CU-2Z35TBE | CU-2Z41TBE | CU-2Z50TBE | CU-3Z52TBE | CU-3Z68TBE | CU-4Z68TBE | CU-4Z80TBE | CU-5Z90TBE |
| Inside sound power levels (Cooling mode) | dB(A) | 54 / 48 | 54 / 48 | 57 / 48 | 54 / 54 / 48 | 54 / 48 / 60 | 54 / 54 / 54 / 48 | 55 / 55 / 55 / 48 | 54 / 54 / 54 / 54 / 48 |
| Inside sound power levels (Heating mode) | dB(A) | 55 / 48 | 55 / 48 | 59 / 48 | 55 / 55 / 48 | 55 / 48 / 61 | 55 / 55 / 55 / 48 | 56 / 56 / 56 / 48 | 55 / 55 / 55 / 55 / 48 |
| Outside sound power levels (Cooling mode) | dB(A) | 65 | 65 | 65 | 63 | 65 | 65 | 69 | 70 |
| Outside sound power levels (Heating mode) | dB(A) | 67 | 67 | 69 | 64 | 68 | 66 | 70 | 72 |
| Refrigerant Name / Refrigerant GWP | - / - | R32 / 675 | R32 / 675 | R32 / 675 | R32 / 675 | R32 / 675 | R32 / 675 | R32 / 675 | R32 / 675 |

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.

| | | | | | | | | | | |
|---------------------------|--|--------|------|------|------|------|------|------|------|------|
| Cooling Mode | Seasonal Energy Efficiency Ratio (SEER) | - | 7,0 | 7,0 | 7,0 | 6,5 | 6,0 | 6,0 | 6,0 | 6,0 |
| | Energy Efficiency Class | - | A++ | A++ | A++ | A++ | A+ | A+ | A+ | A+ |
| | Annual Electricity Consumption (*1) | kWh /a | 175 | 205 | 250 | 280 | 397 | 397 | 467 | 525 |
| | Design Load | kW | 3,5 | 4,1 | 5,0 | 5,2 | 6,8 | 6,8 | 8,0 | 9,0 |
| Heating Mode (Average) | Seasonal Coefficient Of Performance (SCOP) | - | 3,8 | 3,8 | 3,8 | 3,8 | 3,8 | 3,8 | 3,8 | 3,8 |
| | Energy Efficiency Class | - | A | A | A | A | A | A | A | A |
| | Annual Electricity Consumption (*1) | kWh /a | 1179 | 1289 | 1547 | 1621 | 1695 | 1916 | 2247 | 2800 |
| | Design Load | kW | 3,2 | 3,5 | 4,2 | 4,4 | 4,6 | 5,2 | 6,1 | 7,6 |
| | Declared Capacity | kW | 3,2 | 3,5 | 4,2 | 4,4 | 4,6 | 5,2 | 5,3 | 6,5 |
| | Backup Heating Capacity elbu(-10°C) | kW | 0,0 | 0 | 0 | 0 | 0 | 0 | 0,8 | 1,1 |
| Heating Mode (Warmer) | Seasonal Coefficient Of Performance (SCOP) | - | - | - | - | - | - | - | - | - |
| | Energy Efficiency Class | - | - | - | - | - | - | - | - | - |
| | Annual Electricity Consumption (*1) | kWh /a | - | - | - | - | - | - | - | - |
| | Design Load | kW | - | - | - | - | - | - | - | - |
| | Declared Capacity | kW | - | - | - | - | - | - | - | - |
| | Backup Heating Capacity elbu(2°C) | kW | - | - | - | - | - | - | - | - |
| Heating Mode (Colder) | Seasonal Coefficient Of Performance (SCOP) | - | - | - | - | - | - | - | - | - |
| | Energy Efficiency Class | - | - | - | - | - | - | - | - | - |
| | Annual Electricity Consumption (*1) | kWh /a | - | - | - | - | - | - | - | - |
| | Design Load | kW | - | - | - | - | - | - | - | - |
| | Declared Capacity | kW | - | - | - | - | - | - | - | - |
| | Backup Heating Capacity elbu(-22°C) | kW | - | - | - | - | - | - | - | - |

Delegated Regulation (EU) 626/2011

(*1) 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.