

| Buyer Model | Set (Indoor / Outdoor) | | Unit | VG122HD SBEEM (VG122HD.NBEEM / VG122HD.UF18M) | | |
|---------------------------|------------------------|------------------------------|-----------|---|--------|--------|
| Factory Model | | | | S14122L.NA.0000000 (200W122L.NA.0000000) / S14122L.NA.0000000 | | |
| Capacity | Cooling | Min ~ Rated ~ Max | kW | 0.879 | 3.517 | 4.000 |
| | | | Btu/h | 3,000 | 12,000 | 13,650 |
| | | | kJ/h | - | - | - |
| | Cooling (T3) | Min ~ Rated ~ Max | kW | - | - | - |
| | | | Btu/h | - | - | - |
| | | | kJ/h | - | - | - |
| Power Input | Heating | Min ~ Rated ~ Max | kW | 0.879 | 3.986 | 4.689 |
| | | | Btu/h | 3,000 | 13,600 | 16,000 |
| | | | kJ/h | - | - | - |
| | Heating -7 °C | Max | kW | - | - | - |
| | | | W | 200 | 985 | 1,450 |
| | | | W | - | - | - |
| Running Current | Cooling (T3) | Min ~ Rated ~ Max | W | 200 | 1,078 | 1,650 |
| | | | A | 1.10 | 4.40 | 6.20 |
| | | | A | - | - | - |
| | Cooling (T3) | Min ~ Rated ~ Max | A | 1.10 | 4.80 | 7.20 |
| | | | A | - | - | - |
| | | | A | - | - | - |
| EER | Cooling | Min ~ Rated ~ Max | W/W | 3.57 | - | - |
| | | | (Btu/h)/W | 12.18 | - | - |
| | | | (kJ/h)/W | - | - | - |
| | Cooling (T3) | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | (Btu/h)/W | - | - | - |
| | | | (kJ/h)/W | - | - | - |
| SEER | Cooling | Min ~ Rated ~ Max | (Btu/h)/W | 20.00 | - | - |
| | | | W/W | 3.70 | - | - |
| | | | (Btu/h)/W | 12.62 | - | - |
| | Cooling (T3) | Min ~ Rated ~ Max | (Btu/h)/W | - | - | - |
| | | | (kJ/h)/W | - | - | - |
| | | | (kJ/h)/W | - | - | - |
| COP | Cooling | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| | Cooling (T3) | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| SCOP | Cooling | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| | Cooling (T3) | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| P design C / P design H | Cooling | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| | Cooling (T3) | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| Energy Label Grade | Cooling | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| | Cooling (T3) | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| Annual Energy Consumption | Cooling | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| | Cooling (T3) | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| Weighted EER | Cooling | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| | Cooling (T3) | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| Power Supply | Cooling | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| | Cooling (T3) | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| Available Voltage Range | Cooling | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| | Cooling (T3) | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| Power Factor | Cooling | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| | Cooling (T3) | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| Moisture Removal | Cooling | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| | Cooling (T3) | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| Indoor | Air Flow Rate | Cooling, SH / H / M / L | m³/min | 11.0 / 10.0 / 8.0 / 6.0 | - | - |
| | | | m³/min | 11.0 / 10.0 / 8.0 / 6.0 | - | - |
| | | | m³/min | 11.0 / 10.0 / 8.0 / 6.0 | - | - |
| | Sound Pressure Level | Cooling, SH / H / M / L / SL | dB(A) | - / 42 / 36 / 28 / 20 | - | - |
| | | | dB(A) | - / 42 / 36 / 28 / 20 | - | - |
| | | | dB(A) | - / 42 / 36 / 28 / 20 | - | - |
| Outdoor | Dimensions (W × H × D) | Net | mm | 652 × 158 × 652 | - | - |
| | | | mm | 744 × 235 × 736 | - | - |
| | | | mm | 744 × 235 × 736 | - | - |
| | Weight | Net | kg | 16.7 | - | - |
| | | | kg | 19.4 | - | - |
| | | | kg | 19.4 | - | - |
| Circuit Breaker | Air Flow Rate | Cooling, SH / H / M / L | m³/min | 11.0 / 10.0 / 8.0 / 6.0 | - | - |
| | | | m³/min | 11.0 / 10.0 / 8.0 / 6.0 | - | - |
| | | | m³/min | 11.0 / 10.0 / 8.0 / 6.0 | - | - |
| | Sound Pressure Level | Cooling, SH / H / M / L / SL | dB(A) | - / 42 / 36 / 28 / 20 | - | - |
| | | | dB(A) | - / 42 / 36 / 28 / 20 | - | - |
| | | | dB(A) | - / 42 / 36 / 28 / 20 | - | - |
| Refrigerant | Dimensions (W × H × D) | Net | mm | 770 × 545 × 288 | - | - |
| | | | mm | 920 × 593 × 388 | - | - |
| | | | mm | 920 × 593 × 388 | - | - |
| | Weight | Net | kg | 29.5 | - | - |
| | | | kg | 31.5 | - | - |
| | | | kg | 31.5 | - | - |
| Defrost Method | Cooling | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| | Cooling (T3) | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| Tool Code (Chassis) | Cooling | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| | Cooling (T3) | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| Compressor | Cooling | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| | Cooling (T3) | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| Fan(Indoor) | Cooling | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| | Cooling (T3) | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| Fan(Outdoor) | Cooling | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| | Cooling (T3) | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| Heat Exchanger | Cooling | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |
| | Cooling (T3) | Min ~ Rated ~ Max | W/W | - | - | - |
| | | | W/W | - | - | - |
| | | | W/W | - | - | - |

Note

- - : No Relation
- All power supply and communication cables and circuit breaker must comply with applicable local and national codes.
- Exterior color code is approximate value.
- It is difficult to measure air flow rate of sleep because of small values.
- Maximum heating capacity is for heating operation without any frost.
- Fan motor speed could vary ±20 rpm according to the operating conditions.
- It may cause reliability, performance, noise, and vibration problem, unless meeting the range of connecting pipe length. Keep the minimum piping length by making loops, although indoor unit and outdoor unit are close.
- This product contains fluorinated greenhouse gases.
- Some specifications may be changed without notifications due to our policy of innovation.

- Test conditions are based on ISO 5151.
- Test conditions are based on AS/NZS 3823.1.
- Test conditions are based on SASO 2963:2021.
- Test conditions are based on EN 14511 and EN 14825.
- Test conditions are based on AHRI 210/240.