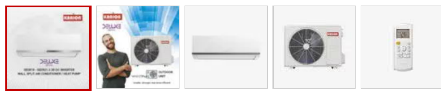


# Kanion Co Product Detail



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## KANION SEER 18-21.5 3D DC Inverter Wall Split AC Units / Heat Pump

**High Energy Efficiency:** Our SEER 18-21.5 rating showcases the remarkable energy efficiency of our Wall Split AC Units. By utilizing advanced DC inverter technology, these units adjust the compressor speed based on the cooling demand, resulting in significant energy savings. Enjoy cool and comfortable indoor environments without the burden of high energy costs.

**Powerful Cooling Performance:** With our Wall Split AC Units, experience rapid and efficient cooling even in the hottest of summers. These units are engineered to deliver consistent and powerful airflow, quickly lowering the temperature of your space to your desired level. Beat the heat with our reliable cooling solution.

**Quiet and Peaceful Operation:** Say goodbye to noisy air conditioners. Our Wall Split AC Units are designed to operate quietly, ensuring a peaceful ambiance in your living or working space. Enjoy undisturbed relaxation, focused work, or a restful sleep without the constant noise of an air conditioner.

**Sleek and Space-Saving Design:** Kanion Co's Wall Split AC Units feature a sleek and modern design that seamlessly blends with any interior decor. These units are compact and space-saving, making them suitable for installations in various room sizes or limited spaces. Experience efficient cooling without sacrificing valuable space.

[Inquire](#)

Model: KANION SEER 18-21.5 3D DC Inverter Wall Split AC Units / Heat Pump      Brand: Kanion Co

### Product Description

Experience the benefits of powerful cooling, remarkable energy savings, and enhanced comfort with Kanion Co's SEER 18-21.5 3D DC Inverter Wall Split AC Units. For more information and to explore our complete range of air conditioning solutions, visit our website or contact our knowledgeable sales team today.

Product Description

|                       |                         |  |                           |        |        |        |        |             |
|-----------------------|-------------------------|--|---------------------------|--------|--------|--------|--------|-------------|
| Model Number          |                         |  |                           |        |        |        |        |             |
| Power supply          |                         | Voltage type   |                           |        |        |        |        |             |
| Heat Exchangers       |                         | Supply frequency   |                           |        |        |        |        |             |
|                       |                         | Fin type   |                           |        |        |        |        |             |
|                       |                         | Golden Fin / Best efficiency option  |                           |        |        |        |        |             |
| Cooling               | Capacity                | Btu / hr   | 9000                      | 12000  | 9000   | 12000  | 18000  | 24000       |
|                       | SEER US                 |  | 20.5                      | 20     | 21.5   | 20.5   | 19     | 18          |
| Heating               | Capacity                | Btu / hr   | 10000                     | 12000  | 10000  | 12000  | 18800  | 24000       |
|                       | Input                   | W  | 1000                      | 1122   | 890    | 1090   | 1883   | 2320        |
|                       | Current                 | A  | 8.7                       | 10.3   | 4.13   | 5.05   | /      | 10.08       |
| Control type          |                         | Remote Controller (standard) & Smart App Controller compatible with all major A.I. voice assistants (optional) |                           |        |        |        |        |             |
| Refrigerant type      |                         | R410A Environmentally Friendly Refrigerant   |                           |        |        |        |        |             |
| Compressor            |                         | Type   | ROTARY                    |        |        |        |        | Twin-ROTARY |
|                       |                         | Brand  | GMCC                      |        |        |        |        |             |
|                       |                         | Frequency  | 3D DC Inverter technology |        |        |        |        |             |
| Operation temperature | Indoor (Cooling)        | °C   | 17 ~ 32                   |        |        |        |        |             |
|                       | Outdoor (Cooling)       |  | -15 ~ 50                  |        |        |        |        |             |
|                       | Indoor (Heating)        |  | 0 ~ 30                    |        |        |        |        |             |
|                       | Outdoor (Heating)       |  | -15 ~ 30                  |        |        |        |        |             |
| Applicable area       | Applicable area Min     | m2   | 12                        | 16     | 12     | 16     | 24     | 32          |
|                       |                         | sq.ft  | 129.17                    | 172.22 | 129.17 | 172.22 | 258.33 | 344.44      |
|                       | Applicable area Max     | m2   | 18                        | 23     | 18     | 23     | 35     | 47          |
|                       |                         | sq.ft  | 193.75                    | 247.57 | 193.75 | 247.57 | 376.74 | 505.90      |
| Loading quantity      | Loading quantity 20' GP |  | 132                       |        |        | 114    |        |             |
|                       | Loading quantity 40' GP | set  | 264                       |        |        | 234    |        |             |
|                       | Loading quantity 40'HQ  |  | 352                       |        |        | 312    |        |             |

Certificates

