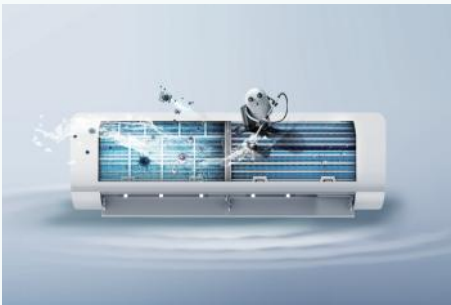




### Super Cooling

With the QSD technology,the com-pressor can start in just one second, just like a sport car.so you won't have to wait for the cooling!



### Self-cleaning

Via a frosting, penetration, stripping, defrosting and drying cycle, can easily regain a clean AC. Improve the effi-ciency of heat exchange to ensure the AC in better cooling



### I Feel

Because the sensor on the remote con-trol can detects its surrounding tem-perature. When you press the “I Feel” button, the indoor temperature is very stable and accurate. body will feel very comfortable

## E4 Series-KD



Super Cooling



Self-cleaning



I Feel



Golden fin



100% copper pipes



Anti-mildew Running



LED Display

| Customer Model No.            |              | AS10TRKD2T          | AS13TRKD2T          | AS18TRKD2T          | AS24TRKD2T          |
|-------------------------------|--------------|---------------------|---------------------|---------------------|---------------------|
| Factory Model No.             |              | AS -10TR4RLRCA00    | AS -12TR4RLRCA00    | AS - 18TR4RMSCA01   | AS - 22TR4RXTCA03   |
| Type                          |              | T1, CO, Inverter    | T1, CO, Inverter    | T1, CO, Inverter    | T1, CO, Inverter    |
| Cooling Capacity              | Btu/h        | 9500                | 12000               | 18000               | 23500               |
| Cooling Capacity              | W            | 9500 (2860-10900)   | 12000 (2860-12960)  | 18000 (3750-19100)  | 23500 (4950-24200)  |
| Rated Input - Cooling         | W            | 770                 | 1130                | 1580                | 1970                |
| Air Circulation (Indoor)      | m³/h         | 580                 | 580                 | 950                 | 1100                |
| SEER                          | Btu/W.h      | 17.20               | 17.81               | 18.02               | 18.25               |
| Energy Class                  | Cooling      | No.5                | No.5                | No.5                | No.5                |
| Refrigerant                   |              | R32                 | R32                 | R32                 | R32                 |
| Refrigerant Charge Volume     | g            | 450                 | 520                 | 880                 | 1150                |
| Indoor Sound Pressure         | dB (A)       | 38/34/29            | 38/34/29            | 45                  | 47                  |
| Outdoor Sound Pressure        | dB (A)       | 51                  | 53                  | 56                  | 54                  |
| Voltage, Frequency            | V            | 220 - 240V~,50Hz,1P | 220 - 240V~,50Hz,1P | 220 - 240V~,50Hz,1P | 220 - 240V~,50Hz,1P |
| Rated Current                 | Cooling (A)  | 3.4                 | 5.0                 | 7.0                 | 8.4                 |
| Maximal Pipe Length           | m            | 20                  | 20                  | 25                  | 25                  |
| Maximal Heights'interval      | m            | 10                  | 10                  | 10                  | 10                  |
| Liquid Pipe                   | inch         | 1/4                 | 1/4                 | 1/4                 | 3/8                 |
| Gas Pipe                      | inch         | 3/8                 | 3/8                 | 1/2                 | 5/8                 |
| Net Dimensions<br>WxHxD (m m) | Indoor Unit  | 790x255x200         | 791×255×200         | 890×300×220         | 963×325×198         |
|                               | Outdoor Unit | 660×482×240         | 670×280×468         | 780×260×540         | 810×129×562         |
| Net Weight (Kg)               | Indoor Unit  | 7.3                 | 7.5                 | 10.0                | 12.5                |
|                               | Outdoor Unit | 19                  | 20.5                | 29.0                | 33.5                |