



TEMPERATURE CONTROL  
FOR **TODAY & TOMORROW**



## SRK25ZSX-WB / SRC25ZSX-W

Capacitate nominala de racire: **2.5 KW**



## Poze unitate interna si unitate externa



## Specificatii

|                                            |                  |               |                            |
|--------------------------------------------|------------------|---------------|----------------------------|
| Unitate interna                            |                  |               | SRK25ZSX-WB                |
| Unitate externa                            |                  |               | SRC25ZSX-W                 |
| Sursa de putere                            |                  |               | Monofazic, 220 - 240, 50Hz |
| Capacitate nominala de racire (Min~Max)    | kW               | 2.5 (0.9~3.8) |                            |
| Capacitate nominala de incalzire (Min~Max) | kW               | 3.2 (0.8~6.0) |                            |
| Consumul de energie                        | Racire/Incalzire | kW            | 0.44 / 0.59                |
| EER/COP                                    | Racire/Incalzire |               | 5.68 / 5.42                |



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|                                                  |             |                                      |           |                         |
|--------------------------------------------------|-------------|--------------------------------------|-----------|-------------------------|
| Amperaj maxim                                    |             |                                      | A         | 9                       |
| Nivel putere sonora                              | U.I.        | Racire/Incalzire                     | dB(A)     | 55 / 56                 |
|                                                  | U.E.        | Racire/Incalzire                     |           | 57 / 58                 |
| Nivel presiune sonora                            | U.I.        | Racire (Hi/Me/Lo/Ulo)                |           | 39 / 33 / 25 / 19       |
|                                                  |             | Incalzire (Hi/Me/Lo/Ulo)             |           | 40 / 34 / 27 / 19       |
|                                                  | U.E.        | Racire/Incalzire                     |           | 44 / 45                 |
| Flux de aer                                      | U.I.        | Racire (Hi/Me/Lo/Ulo)                | m3/min    | 12.2 / 10.0 / 6.7 / 5.0 |
|                                                  |             | Incalzire (Hi/Me/Lo/Ulo)             |           | 12.8 / 11.0 / 7.8 / 5.4 |
|                                                  | U.E.        | Racire/Incalzire                     |           | 31.0 / 31.0             |
| Dimensiuni exterioare                            | U.I.        | Inaltime x Latime x Adancime         | mm        | 305 x 920 x 220         |
|                                                  | U.E.        |                                      |           | 640 x 800(+71) x 290    |
| Greutate neta                                    | U.I. / U.E. |                                      | kg        | 13.0 / 43.0             |
| Refrigerant                                      |             | Tip/GWP                              |           | R32 / 675               |
| Refrigerant                                      |             | Incarcare                            | kg/TCO2Eq | 1.20 / 0.810            |
| Dimensiuni teava refrigerant                     |             | Lichid/Gaz                           | ø mm      | 6.35(1/4") / 9.52(3/8") |
| Lungime teava refrigerant (o directie)           |             |                                      | m         | Max.25                  |
| Diferenta de nivel suportata                     |             | Unitate externa este mai sus/mai jos | m         | Max.15 / Max.15         |
| Interval de functionare - temperatura exterioara | Racire      |                                      | °C        | -15~46                  |
|                                                  | Incalzire   |                                      |           | -20~24                  |

**Datorită politicii de continuă îmbunătățire a produselor, ne rezervăm dreptul de a modifica specificațiile tehnice fără nicio notificare prealabilă.**



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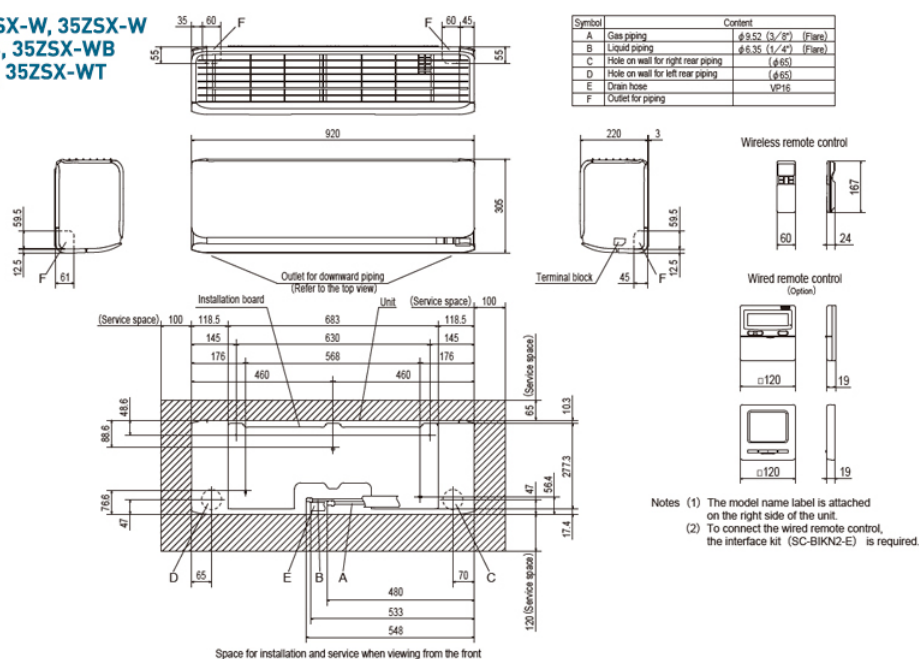


|                                                    |       |                                                                           |
|----------------------------------------------------|-------|---------------------------------------------------------------------------|
| Filtre                                             |       | Filtru Antialergeni x 1, Filtru lavabil fotocatalitic si dezodorizant x 1 |
| Clasa energetica (Racire/Incalzire)                |       | A+++ / A+++                                                               |
| SEER                                               |       | 10.30                                                                     |
| SCOP (Climat temperat)                             |       | 5.20                                                                      |
| Pdesign (racire/incalzire(@-10°C))                 | kW    | 2.50/3.00                                                                 |
| Consumul anual de electricitate (racire/incalzire) | kWh/a | 85/808                                                                    |
| Performanta in modul Incalzire                     |       | Medie                                                                     |

## Schema tehnica

Unit: mm

**Models SRK20ZSX-W, 25ZSX-W, 35ZSX-W  
SRK20ZSX-WB, 25ZSX-WB, 35ZSX-WB  
SRK20ZSX-WT, 25ZSX-WT, 35ZSX-WT**



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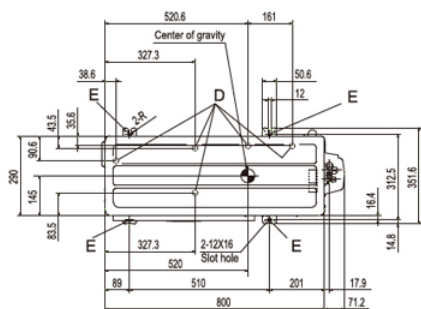


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Unit: mm

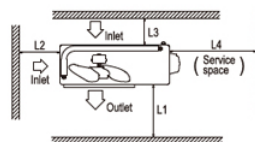
Models SRC50ZSX-W(-W1, -W2), 60ZSX-W(-W1)



| Symbol | Content                                                           |
|--------|-------------------------------------------------------------------|
| A      | Service valve connection (Gas side) $\phi 12.7 (1/2")$ (Flare)    |
| B      | Service valve connection (Liquid side) $\phi 6.35 (1/4")$ (Flare) |
| C      | Pipe/cable draw-out hole                                          |
| D      | Drain discharge hole $\phi 20 \times 5$ places                    |
| E      | Anchor bolt hole M10-12 $\times$ 4 places                         |

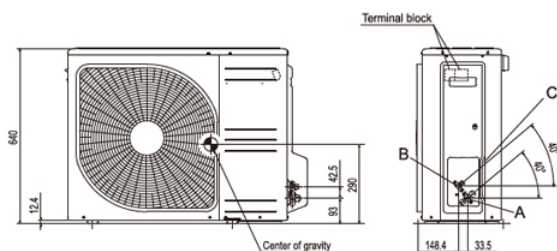
## Notes

- (1) The unit must not be surrounded by walls on the four sides.
- (2) The unit must be fixed with anchor bolts. An anchor bolt must not protrude more than 15mm.
- (3) If the unit is installed in the location where there is a possibility of strong winds, place the unit such that the direction of air from the outlet gets perpendicular to the wind direction.
- (4) Leave 200mm or more space above the unit.
- (5) The wall height on the outlet side should be 1200mm or less.
- (6) The model name label is attached on the front side of the unit.



Minimum installation space

| Examples installation | I    | II   | III  | IV   |
|-----------------------|------|------|------|------|
| Size                  |      |      |      |      |
| L1                    | Open | 280  | 280  | 180  |
| L2                    | 100  | 75   | Open | Open |
| L3                    | 100  | 80   | 80   | 80   |
| L4                    | 250  | Open | 250  | Open |



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