

# SISTEME DE CLIMATIZARE TIP SPLIT DE PERETE

**CITIZEN** CLIMA  
AIR CONDITIONING SYSTEMS

- Design ultra modern
- Functie Racire/Incalzire
- Eficienta energetica de consum A+A
- Functie Auto Restart
- Functionare silentioasa a unitatii interioara



Model CSRA 09-12-18-26 SILVER



Model CSRA 09-12 BLACK



CARACTERISTICI TEHNICE

| MODEL                                |       | CSRA 09 IF<br>BLACK | CSRA 12 IF<br>BLACK | CSRA 09 IF<br>SILVER | CSRA 12 IF<br>SILVER | CSRA 18<br>IF SILVER | CSRA 26<br>IF SILVER |
|--------------------------------------|-------|---------------------|---------------------|----------------------|----------------------|----------------------|----------------------|
| Capacitate racire                    | W     | 2500                | 3500                | 2500                 | 3500                 | 5200                 | 7000                 |
| Capacitate racire                    | BTU/h | 9000                | 12000               | 9000                 | 12000                | 18000                | 24000                |
| Capacitate incalzire                 | W     | 2800                | 3800                | 2800                 | 3800                 | 5900                 | 7700                 |
| Capacitate incalzire                 | BTU/h | 9500                | 12958               | 9500                 | 12958                | 20000                | 26000                |
| Capacitate dezumidificare            | L/h   | 1                   | 1                   | 0,8                  | 1                    | 1,2                  | 1,4                  |
| Consum racire/min                    | W     | 770                 | 1090                | 770                  | 1090                 | 1620                 | 2650                 |
| Consum incalzire/min                 | W     | 775                 | 1052                | 775                  | 1052                 | 1635                 | 2700                 |
| Alimentare                           | V-Hz  | 220-50              | 220-50              | 220-50               | 220-50               | 220-50               | 220-50               |
| Faze                                 |       | 1                   | 1                   | 1                    | 1                    | 1                    | 1                    |
| Nivel max.zgomot UI                  | dB(A) | 26-29               | 27-31               | 26-29                | 27-31                | 30-35                | 38                   |
| Nivel max.zgomot UE                  | dB(A) | 45                  | 45                  | 45                   | 45                   | 48                   | 50                   |
| Debit aer UI-max                     | m3/h  | 500                 | 550                 | 450                  | 550                  | 900                  | 950                  |
| Dimensiuni UI inaltime               | mm    | 270                 | 270                 | 270                  | 275                  | 324                  | 324                  |
| latime                               | mm    | 810                 | 810                 | 800                  | 800                  | 1000                 | 1150                 |
| adancime                             | mm    | 190                 | 190                 | 200                  | 200                  | 200                  | 210                  |
| Dimensiuni UE inaltime               | mm    | 540                 | 544                 | 530                  | 530                  | 654                  | 734                  |
| latime                               | mm    | 710                 | 765                 | 710                  | 770                  | 860                  | 870                  |
| adancime                             | mm    | 260                 | 260                 | 260                  | 260                  | 310                  | 310                  |
| Greutate UI                          | kg    | 11                  | 11                  | 11                   | 11                   | 15                   | 17                   |
| Greutate UE                          | kg    | 27                  | 37                  | 27                   | 37                   | 46                   | 58                   |
| Presiune                             | Mpa   | 3,6                 | 3,6                 | 3,6                  | 3,6                  | 3,8                  | 3,8                  |
| Tip refrigerant                      |       | R410A               | R410A               | R410A                | R410A                | R410A                | R410A                |
| Cantitate refrigerant                | kg    | 0,68                | 1,10                | 0,68                 | 1,10                 | 1,3                  | 2                    |
| Diametru tevi                        | in    | 3/8                 | 3/8                 | 3/8                  | 3/8                  | 1/2                  | 3/8                  |
| Diametru tevi                        | in    | 1/4                 | 1/4                 | 1/4                  | 1/4                  | 1/4                  | 5/8                  |
| Lungime max.traseu frigorific        | m     | 15                  | 15                  | 15                   | 15                   | 15                   | 15                   |
| Diferenta max. de nivel              | m     | 5                   | 5                   | 5                    | 5                    | 5                    | 5                    |
| Tip compresor                        | tip   | rotary              | rotary              | rotary               | rotary               | rotary               | rotary               |
| Incarcare peste 5m traseu frigorific | g/m   | 50                  | 50                  | 50                   | 50                   | 50                   | 50                   |



- test de anduranta 2000 ore
- test de rezistenta la razele solare 800 ore
- test de rezistenta la coroziunea datorata apei sarate a marii asupra unitatii exterioare 500 ore.

