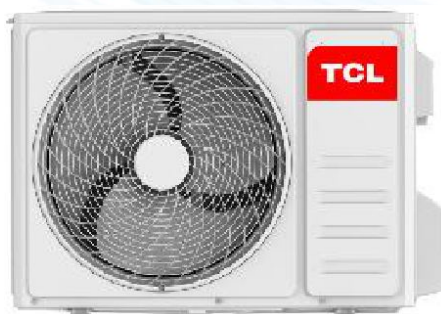




**R32**  
eco REFRIGERANT

5 ani  
garantie  
compresor

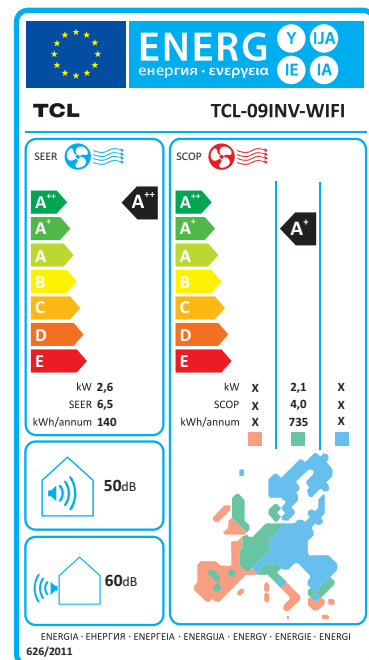
## Specificatii tehnice ale aerului conditionat tip inverter split cu agent frigorific R32, noua eficienta pentru Europa

| MODEL                              |            | TCL               | R 32 - 9000 BTU      |
|------------------------------------|------------|-------------------|----------------------|
| Tip                                |            |                   | pompa de caldura     |
| Tip control                        |            |                   | telecomanda          |
| Capacitatea de racire declarata    | W          |                   | 2600(940~3320)       |
| Capacitatea de incalzire declarata | W          |                   | 2610(940~3380)       |
| SEER declarat *                    | W/W        |                   | 6.5                  |
| Clasa energetica                   |            |                   | A++                  |
| SCOP mediu declarat**              | W/W        |                   | 4                    |
| Clasa energetica                   |            |                   | A+                   |
| Consumul anual de energie          | Racire     | kwh/a             | 140                  |
|                                    | Incalzire  | kwh/a             | 735                  |
| Indepartarea umiditatii            | l/h        |                   | 0.9                  |
| Putere sonora interior (H/ML/Mute) | dB(A)      |                   | 50/43/35/32          |
| Putere sonora exterior             | dB(A)      |                   | 60                   |
| Presiune sonora interior           | dB(A)      |                   | 40/33/25/22          |
| Presiune sonora exterior           | dB(A)      |                   | 50                   |
| Date electrice                     |            |                   |                      |
| Alimentare                         |            |                   | 220-240V~/50Hz/1P    |
| Domeniu tensiune                   |            | V                 | 165~265              |
| Curent                             | Racire     | A                 | 4.0(1.2~6.3)         |
|                                    | Incalzire  | A                 | 4.1(1.2~6.5)         |
| Putere                             | Racire     | W                 | 750(240 ~ 1230)      |
|                                    | Incalzire  | W                 | 752(240 ~ 1280)      |
| Sistemul refrigerant               |            |                   |                      |
| Agent frigorific                   | Kg         |                   | R32/0.53Kg           |
| Compresor                          | Tip        |                   | Rotativ              |
|                                    | Produsator |                   | GMCC                 |
| Circulatia aerului la interior     |            | m <sup>3</sup> /h | 420/420              |
| Tip ventilator interior            |            |                   | turbina axial-radial |
| Tip ventilator exterior            |            |                   | polipropilena        |

It's COOOOL !!!



Ambasador de brand  
Neymar Jr.



|                                     |                |       |                              |
|-------------------------------------|----------------|-------|------------------------------|
| <b>Conexiuni</b>                    |                |       |                              |
| Cabluri de conectare                | Nr. x Sectiune |       | 4×1.0mm <sup>2</sup>         |
| Dispozitiv de expansiune            |                |       | Capilar                      |
| Conducta de conectare               | Gaz            | Inch. | 3/8"                         |
|                                     | Lichid         | Inch. | 1/4"                         |
| <b>Altele</b>                       |                |       |                              |
| Domeniul de aplicare                | m <sup>2</sup> |       | 9~16                         |
| Lungimea max. a conductei refriger. | m              |       | 25                           |
| Dif. de nivel max.                  | m              |       | 10                           |
| Domeniul temperaturii de lucru      | °C             |       | 16-31                        |
| Domeniul temperaturii ambientale    | Exterior       | °C    | Racire:0-53/Incalzire:-20-30 |
|                                     | Interior       | °C    | Racire:17-32/Incalzire:0-30  |
| Dimensiuni nete                     | Interior       | mm    | 700x255x190                  |
| (W x H x D)                         | Exterior       | mm    | 715x240x492                  |
| Masa neta                           | Interior       | kg    | 6.5                          |
|                                     | Exterior       | kg    | 22                           |
| Dimensiuni de ambalare              | Interior       | mm    | 764×325×257                  |
| (W x H x D) w/o cond.               | Exterior       | mm    | 818×325×520                  |
| w/i conducta                        | Exterior       | mm    | 818×325×520                  |
| Masa bruta                          | Interior       | kg    | 8.5                          |
|                                     | Exterior       | kg    | 25(fara kit)/26(cu kit)      |

\* Rata eficientei energetice pe sezon

\*\*Coeficient de performanta pe sezon