

**374 DIK****Ficha tecnica****/CARACTERISTICAS**

|                   |            |                       |
|-------------------|------------|-----------------------|
| Clase climatica   |            | : 4/N                 |
| Rango temperatura | (°C)       | : +1/+10              |
| Energia coi       | (kWh/24h)  | : 4,8 (32°C / 65% Rh) |
| Potencia          | ( W )      | : 350                 |
| Voltage/freq.     | ( V / Hz.) | : 230/50              |
| Intensidad        | A          | : 2,6                 |

**/ ACCESSORIES Y CONTROL LAMPARAS**

|                         |                                                       |
|-------------------------|-------------------------------------------------------|
| Termostato ajustable    | : si                                                  |
| Lampara subministro red | : si                                                  |
| Base enchufe hembra     | : +Kablo H05 V V - F 3x1 mm <sup>2</sup> with EU plug |
| Luz interior            | : +15W, Fluorescent L= 438mm                          |
| Cerradura puerta        | : en el centro del marco superior                     |
| Estantes                | : 5 ADET / 5 pcs                                      |
| Regulable en el atura   | : +2                                                  |
| Rueda                   | : 2 unidades D= 35mm                                  |
| Puerta                  | : Cristal templado                                    |

**/ ESPECIFICACIONES TECNICAS**

|                      |         |                                          |
|----------------------|---------|------------------------------------------|
| External dims.       | (WxDxH) | : 595x640x1840 mm                        |
| Internal dims.       | (WxDxH) | : 505x462x1555mm                         |
| Pack. dims.          | (WxDxH) | : 665x685x2010 mm                        |
| Pack. dims.          | (WxDxH) | : 610x660x1920 mm                        |
| Volumen bruto        | (lt)    | : 372                                    |
| Volumen neto         | (lt)    | : 345                                    |
| Peso bruto           | (kg)    | : 81                                     |
| Peso neto            | (kg)    | : 74                                     |
| Cuerpo exter.        |         | : 0,5 mm DKP / sheet steel               |
| Cuerpo intr.         |         | : Toz boya / powder paint                |
| Material aislamiento |         | : Sert P.U. / Rigid P.U.                 |
| Densidad aislamiento |         | : 32-36kg/m <sup>3</sup>                 |
| Compressor           |         | : Embraco/<br>Donper/Ac                  |
| Comp. ventilator     |         | : Tangential 180mm 220-240V/50-60Hz      |
| Evaporador           |         | : Rollbond                               |
| Evap. ventilator     |         | : Tangencial 180mm 220-240V/50-60Hz      |
| Condensador          |         | : Tel Kondenser / Wire on Tube Condenser |
| Termostato           |         | : Ranco, Danfoss                         |
| filtro (secador)     |         | : 20 gr                                  |
| Refrigerante         |         | : R 134a                                 |
| Refrigerante carga   | (gr )   | : 200                                    |