

ACRV-751  
ACCV-751ACRV-1302  
ACCV-1302ACRV-2003  
ACCV-2003

| mod.      | rango<br>range<br>°C | largo<br>length<br>(mm) | alto<br>height<br>(mm) | fondo<br>depth<br>(mm) | estantes<br>shelves | volumen<br>capacity<br>(L) | voltaje<br>voltage | refrigerante<br>refrigerant | potencia frig.<br>frig. power<br>W | potencia<br>power<br>W | CCE<br>EEC<br>2015/1094<br>EN16825 | clase<br>2015/1094<br>EN16825 |
|-----------|----------------------|-------------------------|------------------------|------------------------|---------------------|----------------------------|--------------------|-----------------------------|------------------------------------|------------------------|------------------------------------|-------------------------------|
| ACRV-751  | -2°C<br>+8°C         | 680                     | 2160                   | 735                    | 4                   | 505                        | 230V-50Hz          | R134a*                      | 245                                | 264                    | -                                  | 4 30°C 55%                    |
| ACCV-751  | -20°C<br>-15°C       | 680                     | 2160                   | 735                    | 4                   | 505                        | 230V-50Hz          | R290                        | 502                                | 260                    | D                                  | 5 40°C 40%                    |
| ACRV-1302 | -2°C<br>+8°C         | 1370                    | 2160                   | 735                    | 8+4                 | 1201                       | 230V-50Hz          | R134a*                      | 606                                | 560                    | E                                  | 3 25°C 60%                    |
| ACCV-1302 | -20°C<br>-15°C       | 1370                    | 2160                   | 735                    | 8+4                 | 1201                       | 230V-50Hz          | R290                        | 452                                | 627                    | -                                  | 4 30°C 55%                    |
| ACRV-2003 | -2°C<br>+8°C         | 2055                    | 2160                   | 735                    | 12+8                | 1852                       | 230V-50Hz          | R134a*                      | 485                                | 461                    | -                                  | 4 30°C 55%                    |
| ACCV-2003 | -20°C<br>-15°C       | 2055                    | 2160                   | 735                    | 12+8                | 1852                       | 230V-50Hz          | R290                        | 845                                | 396                    | E                                  | 4 30°C 55%                    |
|           |                      |                         |                        |                        |                     |                            |                    | R290                        | 907                                | 957                    | E                                  | 3 25°C 60%                    |
|           |                      |                         |                        |                        |                     |                            |                    | R449A*                      | 1042                               | 1010                   | -                                  | 4 30°C 55%                    |
|           |                      |                         |                        |                        |                     |                            |                    | R449A*                      | 1215                               | 932                    | -                                  | 4 30°C 55%                    |
|           |                      |                         |                        |                        |                     |                            |                    | R290                        | 1702                               | 943                    | E                                  | 4 30°C 55%                    |
|           |                      |                         |                        |                        |                     |                            |                    | R290                        | 1814                               | 1726                   | E                                  | 3 25°C 6%                     |
|           |                      |                         |                        |                        |                     |                            |                    | R449A*                      | 1630                               | 1640                   | -                                  | 4 30°C 55%                    |

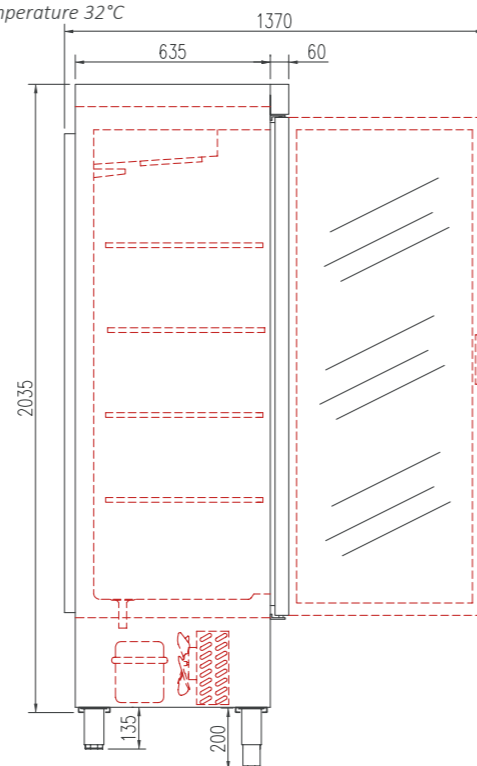
\* no disponible mercado UE - not for EU market

Características técnicas y constructivas sujetas a variación sin previo aviso.

- Exterior en acero inox AISI-304, excepto el respaldo y fondo
- Interior en acero inox AISI-304, con aristas curvas y fondo embutido
- Puertas de apertura reversible, con sistema de cierre automático y burlete magnético (permanece abierta al superar los 90° de apertura)
- ACRV: Doble cristal + LEDs, ACCV: Triple cristal + LEDs
- Estantes parrilla reforzados, de acero plastificado
- Pies en tubo de acero inox ajustables en altura 135 - 200 mm
- Cuadro de mandos y rejilla ventilación motor, desmontables
- Unidad condensadora ventilada
- Evaporador sistema tiro forzado, con recubrimiento epoxi anticorrosión
- Paro ventiladores tiro forzado al abrir la puerta
- Evaporación automática del agua de descarche
- Aislamiento de poliuretano inyectado, densidad 40 Kg/m<sup>3</sup>, cero efectos ODP y GWP
- 70 mm aislamiento en costados
- Control digital de temperatura, descarches optimizados, alarma por puerta abierta y alta temperatura de condensación. Eficiente gestión del consumo de energía
- Temperatura de trabajo a 32°C

We reserve the right to change specifications without prior notice.

- AISI-304 stainless steel exterior, except rear side and base
- AISI-304 stainless steel interior, stamped bottom and rounded corners
- Doors with self closing system, blocked opening, magnetic gasket and possibility of changing the opening sense
- ACRV: Double glazed door + LEDs, ACCV: Triple glazed door + LEDs
- Reinforced shelves made of plasticized steel
- AISI-304 adjustable legs, 135 to 200 mm
- Control panel and engine ventilation shelf, removable
- Fan assisted condenser unit
- Fan assisted evaporator, with epoxi anticorrosion coating
- Evaporator fan stops when door is opened
- Automatic evaporation of defrost water
- 40 Kg/m<sup>3</sup> density polyurethane insulation, zero ODP and GWP
- 70 mm sides insulation
- Digital temperature control, optimized defrost, door open and high-temperature condensation alarms. Efficient management of energy consumption
- Operating temperature 32°C



| OPCIONES                      | OPTIONS                      |
|-------------------------------|------------------------------|
| parrilla adicional            | additional shelf             |
| parrilla intermedia adicional | additional intermediate rack |
| barras carniceras             | meat bars                    |
| set 4 ruedas                  | set 4 wheels                 |
| set 6 ruedas                  | set 6 wheels                 |
| cerradura puerta cristal      | glass door lock              |
| respaldo inox                 | SS rear side                 |
| tropicalizado 43°C            | tropicalized 43 °C           |
| 230V 60Hz / 115V 60Hz         | 230V 60Hz / 115V 60Hz        |
| APCC                          | HACCP                        |



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