

## Cold room MSRC 2712 230V 1N~

Cold area +2...+6°C. Supplied in elements

- 80mm polyurethane insulation
- automatic temperature control and electronic thermostat with number display
- automatic defrost and evaporation of condensation water
- supplied with 4 shelf tiers, made of white-painted steel plate, adjustable every 17mm.
- interior and exterior finish of steel plate with white polyester coating
- lockable door and interior light
- Optional extras: room without floor elements, extra shelves available in s/s



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|                               |                      |
|-------------------------------|----------------------|
| Product capacity              | 4850 l               |
| Item width mm                 | 2700                 |
| Item depth mm                 | 1200                 |
| Item height mm                | 2100                 |
| Package volume                | 3.691                |
| Unit of volume                | m <sup>3</sup>       |
| Package volume                | 3.691 m <sup>3</sup> |
| Package length                | 104                  |
| Package width                 | 155                  |
| Package height                | 229                  |
| Package unit of dimension     | cm                   |
| Package dimensions (LxWxH)    | 104x155x229 cm       |
| Net weight                    | 360                  |
| Net weight                    | 360 kg               |
| Gross weight                  | 370                  |
| Package weight                | 370 kg               |
| Unit of weight                | kg                   |
| Connection power kW           | 0.72                 |
| Fuse Size A                   | 10                   |
| Connection voltage V          | 230                  |
| Number of phases              | 1N                   |
| Frequency Hz                  | 50                   |
| Type of electrical connection | Plug                 |
| Electrical conn. height mm    | 2100                 |
| Type of the refrigerant       | R290                 |
| Quantity of refrigerant g     | 149                  |