

## A70 TNV

490L one door refrigerated cabinet -2 / +8°C

### functions

|                   |                  |
|-------------------|------------------|
| Temperature range | <b>-2 / +8°C</b> |
| Energy label      | <b>E</b>         |
| Climatic class    | <b>4</b>         |

### technical data

|                                      |                 |
|--------------------------------------|-----------------|
| Width (mm)                           | <b>700</b>      |
| Depth (mm)                           | <b>830</b>      |
| Height (mm)                          | <b>2080</b>     |
| Weight (kg)                          | <b>127</b>      |
| Opening door depth 90° (mm)          | <b>1460</b>     |
| Capacity (L)                         | <b>490</b>      |
| Distance between runners (mm)        | <b>55</b>       |
| N° trays 2/1GN (535x650) or 600x800  | <b>24</b>       |
| Electric connection (V/~/Hz)         | <b>230/1/50</b> |
| Electric power (W)                   | <b>295</b>      |
| Max. absorbed current (A)            | <b>1.7</b>      |
| Cooling power (W)                    | <b>294</b>      |
| Consumption (kWh/kg) ISO16825 (W24h) | <b>3.29</b>     |
| Internal width (mm)                  | <b>550</b>      |
| Internal depth (mm)                  | <b>710</b>      |
| Internal height (mm)                 | <b>1480</b>     |
| Gross weight (kg)                    | <b>140</b>      |
| Refrigerant type (gas)               | <b>R134A</b>    |



### main features

- Stainless steel inside and outside.
- Moulded guide supports.
- 83 mm side insulation with CFC-free polyurethane.
- Openable instrument panel for easier periodic maintenance (condenser cleaning).
- Touch screen control.
- Cell interior with rounded corners for easy cleaning.
- 150 mm steel feet with adjustable height.
- Automatic defrosting with heater and dissipation of condensed water with hot gas.
- Self-locking hinged doors.
- Light and lock fitted as standard.
- Suitable to be placed on plinth.
- External single-block buffer unit with forced top down ventilation.



