

Technical data sheet

Tecno Series

Code	901
Description	Cabinet for flammable liquids TYPE 90
Dimension (WxDxH)	595x600x1950h mm
Internal dimension (WxDxH)	496x446x1540h mm
N° places/space	1
N° space for column	1
Weight (Kg)	206
Volume (m3)	0,75



EN 14470-16121

General features

Base and body	<p>Constructed entirely of 1 -1.5 mm thick steel sheet, cold-bent, painted with acid-proof epoxy powder and passed through a heat tunnel at 200 °C. Special insulation consisting of high-density rock wool fibre panels (free of Fibroceraamic) for high temperatures (800 °C) and calcium sulphate panels. Internal finish panels in melamine laminate with high resistance to even aggressive vapours.</p> <ul style="list-style-type: none"> - Adjustable feet. - Automatic shut-off valves (70 °C) of the air inlet and outlet ducts, certified 90 minutes, located on the top and bottom of the cabinet. - 100 mm diameter ejection hole on the top of the enclosure. - Anti-spark hinge. - 3 cm thermodilating gasket (DIN 4102). - Earth terminal to prevent electrostatic charges.
Lock	<ul style="list-style-type: none"> • LOCK WITH KEY AND DOOR LOCK
Closing	<ul style="list-style-type: none"> • AUTOMATIC hydraulic door CLOSING with temperature above 47°C
Internal construction	<p>3 painted steel/INOX tray shelves, adjustable in height with INOX pegs. Painted steel bottom tray with support grid.</p>
Body Color	<p>7035</p>
Door Color	<p>1021</p>
Standards	<p>Certification according to standards EN 14470-1, EN 14727.</p>

Accessories and Spare parts

Check available accessories and spare parts at our sales offices.

Certifications

Please check the list of available certifications in our web site or at our sales offices

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