



# UTILITIES

Cabinets and accessories for the protection of the user and environment .

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SICUR WOOD 120  
SICUR WOOD 60

Melamine cabinet for the storage of chemical products.  
Predisposed for connection to a central aspiration system



SICUR WOOD 120



SICUR WOOD 60

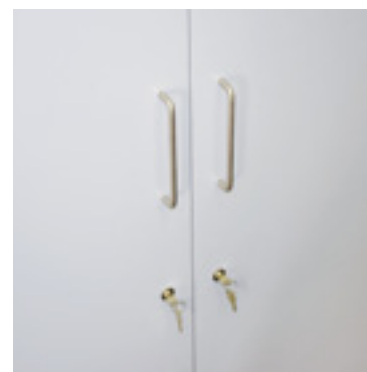
- Entirely produced in melamine fire-proof wood.
- Joint assembled body by pins and ABS edging.
- Protective metal sheet base.
- **Palletized base** for easier transportation of the cabinet.
- Vertical partition (just for SICURWOOD 120).
- **6 drawers on sliding guides**. Loading capacity of the guides 30 kg.
- Doors opening up to 95°.
- Internal hinges with closing spring.
- Handle and security lock with key and extractable cylinder.
- "Danger" warning stickers.
- Levelling feet for balance.
- **"Product and public liability insurance" valid for all lifelong of the cabinet.**
- Usage and maintenance manual.
- **Packaging with "Tipping over system®" device.**

**ACCESSORIES**

Aspirator and filter for cabinets.



**KIT01**



**SICUR 100**  
**SICUR 60**

Cabinet for the storage of flammable liquids.



**SICUR 100**  
-2 doors  
-External dimensions (LxDxH): 1075x500x1850 mm  
-Weight: 88 Kg



**SICUR 60**  
-1 door  
-External dimensions (LxDxH): 575x500x1850 mm  
-Weight: 57 Kg

- Completely produced in pickled steel, 10/10 thickness, painted with dusts.
- Rounded off edges and invisible screws.
- **Aeration grids for natural ventilation**, not forced.
- Closure with bar, plastic and metal lock with ergonomic handle; supplied with double key.
- Reinforced steel hinges 15/10.
- 3 tray- shaped shelves adjustable in height and bottom basin.
- Grounding connection to discharge build-up of static electricity.
- Levelling feet for balance.
- **The cabinet is disassembled and supplied with an easy assembly kit.**
- "Danger" warning stickers.
- "Product and public liability insurance" valid for all lifelong of the cabinet.

**OTHER AVAILABLE MODELS**

**SICUR 100 SMALL: height 1100 mm**  
**SICUR 60 SMALL: height 1100 mm**

**SICUR KEM 100**  
**SICUR KEM 50**

Safety metal cabinet for the storage of mildly aggressive chemical and toxic products.



**SICUR KEM 100**  
-2 doors  
-External dimensions (LxDxH): 1000x470x2000 mm  
-Weight: 80 Kg



**SICUR KEM 50**  
-1 door  
-External dimensions (LxDxH): 530x470x2000 mm  
-Weight: 45 Kg

- Completely produced in bended sheet layer thickness 0,8 mm with upper reinforcement of 1,5 mm and lower reinforcement of 1,2 mm.
- Painted at 190°C with no heavy metals powders.
- Internal sheet metal shelves adjustable in height.
- Metal doors with lock and bars.
- **Aeration grids for natural ventilation** with upper hole (Ø 125mm) for connection to a filtration-aspiration system.
- Palletized base for easier transportation of the cabinet.
- **The cabinet is disassembled and supplied with an easy assembly kit.**
- "Product and public liability insurance" valid for all lifelong of the cabinet.

**ACCESSORIES**

- KIT 01 - aspirator and filter for storage of chemicals and harmful products.



## SICUR SHELF

Shelving for chemical, acid and base products.



**SICUR SHELF**  
 • External dimensions (LxDxH): 1200x500x2000 mm  
 • Shelf dimensions (LxD): 1200x500 mm  
 • Basin dimensions (LxDxH): 1200x500x20 mm

- **Anti-acid painted steel frame** with squared pipes 30x30mm.
- Supplied with **5 shelves** with steel hooks.
- **5 polypropylene basins** to contain any eventual spills, to be fitted on the shelves.
- Shelf loading 180 kg.

### ACCESSORIES

- "Bridge" device for stabilization.
- Fixing brackets.
- Holder support.
- Fixing element to the ceiling.
- Cross device for stabilization.

## PHYTOSAFETY® 100

Safety cabinet for the storage of phytopharmaceuticals, pesticides and phytosanitarries.



**PHYTOSAFETY® 100**  
 • External dimensions (LxDxH): 1000x470x2000 mm  
 • Weight: 76 Kg

- Completely produced in bended sheet layer thickness 0,8 mm with upper reinforcement of 1,5 mm and lower reinforcement of 1,2 mm.
- Painted at 190°C with no heavy metals powders.
- **4 tray-shaped shelves**, adjustable in height and bottom basin.
- Doors opening up to 110°.
- Doors with lock and bars, and front aeration grid for natural ventilation.
- Upper hole for connection to a filtration-aspiration system.
- **The cabinet is disassembled and supplied with an easy assembly kit.**
- **"Product and public liability insurance" valid for all lifelong of the cabinet.**

### ACCESSORIES AND OTHER AVAILABLE MODELS

- KIT 01 - aspirator and filter for storage of chemicals and harmful products.
- Possibility to supply the cabinet with CLOTHES-RAIL.

## DRUM STORAGE SUMPS



- Watertight covered sump, **containment volume according to law.**
- **Sheet thickness 15/10**, this allows the sump to be more solid and eventually prevent any impact.
- Painted basins: the painting creates a protective coat against atmospheric agents and eventual impacts.
- The sump, besides the restraining edge, has a reinforced frame that, during the handling of drums, gives stability to the whole structure.
- **Possibility to store up to 4 drums of 200 lt.**
- **Possibility to supply the sump with an internal shelf to horizontally store drums of 60 lt**, as well as the storage of small containers. Suitable for flammable products.
- **Side wall with lamellate air intake** to grant the necessary air recycle. Suitable for outdoor installation.
- Possibility to close the sump with padlock to protect the contents from non-authorized personnel.
- Security labelling.

## ABSORBENT PADS

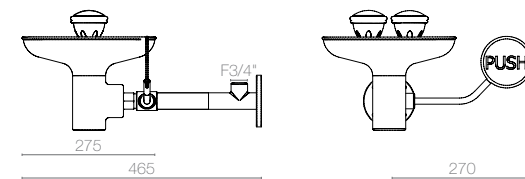


- Absorbent pads 100% made of polypropylene.
- Vivid pink color for ease of viewing, with stitching to rapidly permeate liquids.
- Treated to absorb high concentration of corrosive liquids: for instance sulfuric acid and sodium hydroxide.

LOM 100  
LOP 100



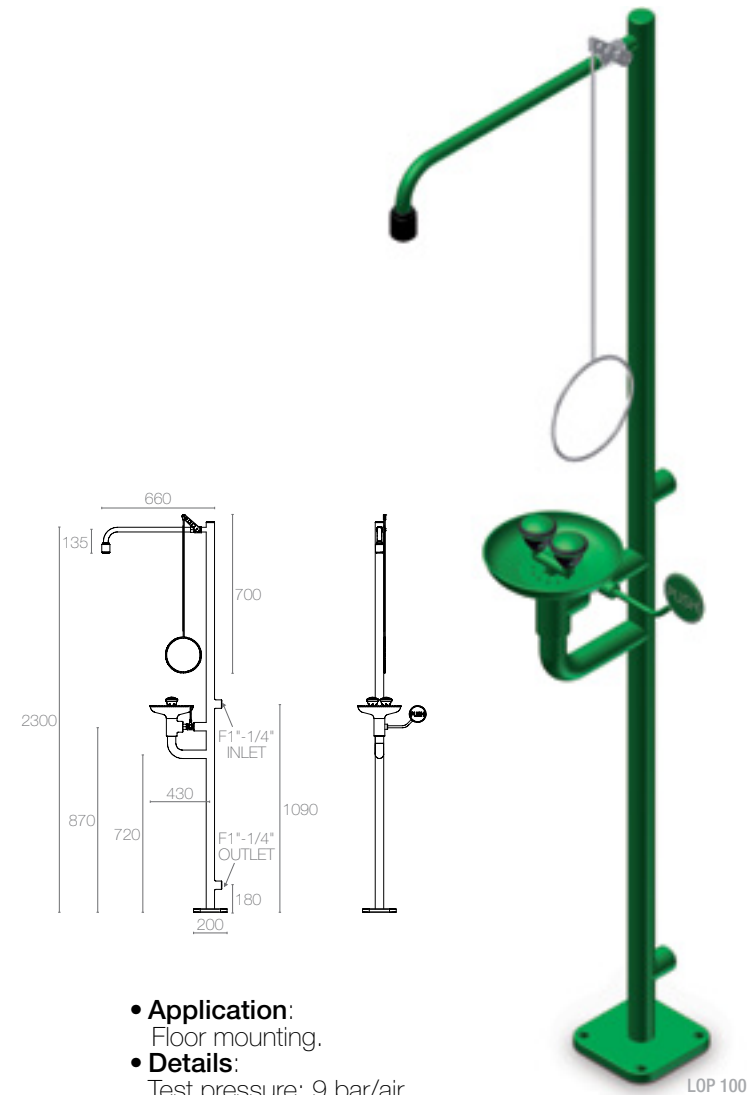
LOM 100



- **Application:**  
Wall mounting.
- **Details:**  
Test pressure: 9 bar/air.  
Max working pressure: 10 bar.  
Flow rate limited to 16 L/min.
- **Surface protection:**  
Epoxy painted.
- **Materials:**  
Brass.  
ABS.  
Stainless steel.
- **Headwork sealing:**  
PTFE temperature working range: 0-70°C.
- **Connection:** G3/4" female.
- **Standard and norms:**  
DIN 4844-2-D.  
BGV A8.  
DIN EN 15154-2:2006.  
ANSA Z358.1-2004.

**OTHER AVAILABLE MODELS**

- Completely in stainless steel.



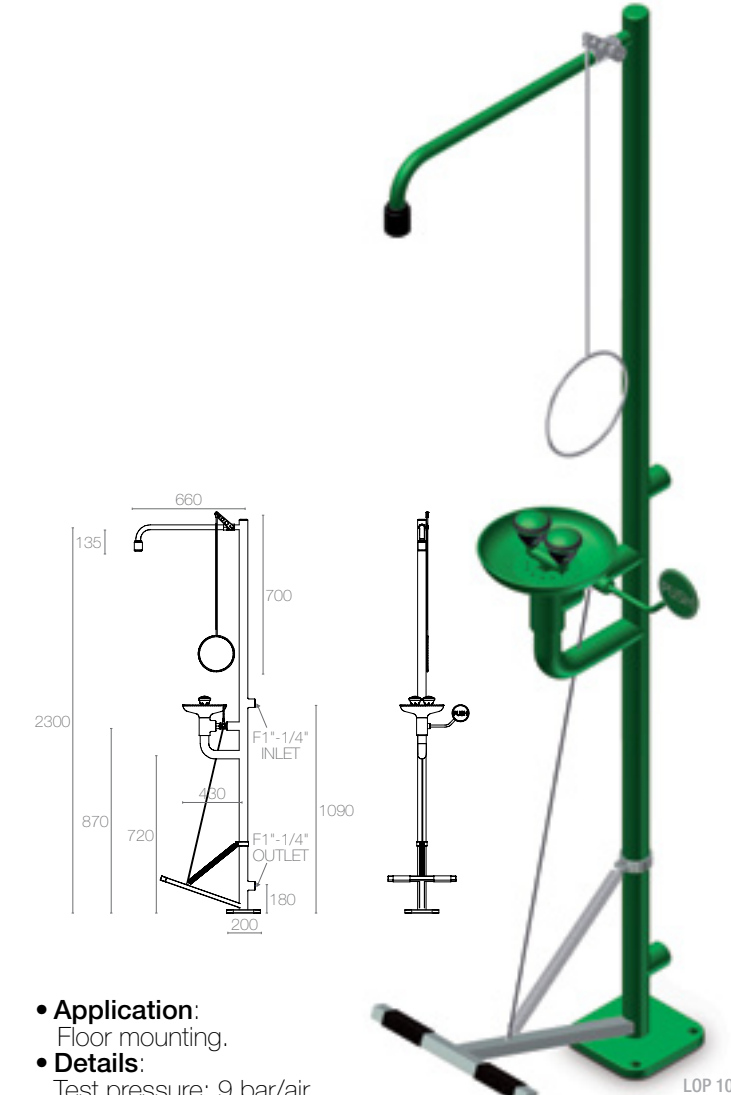
LOP 100

- **Application:**  
Floor mounting.
- **Details:**  
Test pressure: 9 bar/air.  
Max working pressure: 10 bar.  
Flow rate limited to 50 L/min.
- **Surface protection:**  
Epoxy painted/nichel plating.
- **Materials:**  
Brass.  
ABS.  
Stainless steel.
- **Headwork sealing:**  
PTFE temperature working range: 0-70°C.
- **Connection:** G1"-1/4" female.
- **Standard and norms:**  
DIN 4844-2-D e  
BGV A8.  
DIN EN 15154-1:2006.  
DIN EN 15154-2:2006.  
DIN 12899-3:2009.  
DIN 67510.  
ANSI Z358.1-2004.

**OTHER AVAILABLE MODELS**

- Completely in stainless steel.

LOP 101  
LOP 102



LOP 101

- **Application:**  
Floor mounting.
- **Details:**  
Test pressure: 9 bar/air.  
Max working pressure: 10 bar.  
Flow rate limited to 50 L/min.
- **Surface protection:**  
Epoxy painted/nichel plating.
- **Materials:**  
Brass.  
ABS.  
Stainless steel.
- **Headwork sealing:**  
PTFE temperature working range: 0-70°C.
- **Connection:** G1"-1/4" female.
- **Standard and norms:**  
DIN 4844-2-D e  
BGV A8.  
DIN EN 15154-1:2006.  
DIN EN 15154-2:2006.  
DIN 12899-3:2009.  
DIN 67510.  
ANSI Z358.1-2004.

**OTHER AVAILABLE MODELS**

- Completely in stainless steel.



LOP 102

- **Application:**  
Floor mounting.
- **Details:**  
Test pressure: 9 bar/air.  
Max working pressure: 10 bar.  
Flow rate limited to 16 L/min.
- **Surface protection:**  
Epoxy painted/nichel plating.
- **Materials:**  
Brass.  
ABS.  
Stainless steel.
- **Headwork sealing:**  
PTFE temperature working range: 0-70°C.
- **Connection:** G1"-1/4" female.
- **Standard and norms:**  
DIN 4844-2-D e  
BGV A8.  
DIN EN 15154-2:2006.  
ANSI Z358.1-2004.

**OTHER AVAILABLE MODELS**

- Completely in stainless steel.