

Safety showers



DLV53 ▶

EN 15154-1

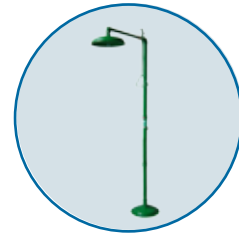
INCLUDED :

- Compliant to the standards EN 15154-1 and EN 15154-2
- ➔ **COMPLIANT TO THE STANDARDS**
- Green colour and standardized labelling
- ➔ **FIRST AID EQUIPMENT**
- Delivered with the warning labels
- ➔ **RESPECT THE REGULATION AND FOR EASY LOCATION**
- Sturdy materials
- ➔ **RECOMMENDED FOR AN INDUSTRIAL USE**

Description	P/N	Mounting
Safety combination unit	DLV53	Pedestal mounted
Wall mounted safety shower	DS23	Wall mounted
Pedestal mounted safety shower	DS33	Pedestal mounted
Safety combination unit (stainless steel)	DLP62	Pedestal mounted



DS23



DS33



DLP62

FOR AVAILABILITY ON OTHER MODELS, PLEASE CONTACT US.

Safety eye-washers



LV23 ▶

EN 15154-2

INCLUDED :

- Compliant to the standards EN 15154-1 and EN 15154-2
- ➔ **COMPLIANT TO THE STANDARDS**
- Green colour and standardized labelling
- ➔ **FIRST AID EQUIPMENT**
- Delivered with the warning labels
- ➔ **RESPECT THE REGULATION AND FOR EASY LOCATION**
- Sturdy materials
- ➔ **RECOMMENDED FOR AN INDUSTRIAL USE**

Description	P/N	Mounting
Pedestal mounted eye-washer	LV23	Pedestal mounted
Wall mounted eye-washer	LV13	Wall mounted
Stainless steel pedestal mounted eye-washer	LP22	Pedestal mounted
Stainless steel wall mounted eye-washer	LV12	Wall mounted



LV13



LP22



LV12

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Useful Questionnaire:

Cabinets:

- Do you have any chemicals or dangerous products ?
- If so, which quantity of each chemical's family (flammable, toxic, corrosive) ?
- How do you currently store them ?
- How much free room do you have ?
- Do users complain about smellings ?
- If so, would a filtration air box needed for the cabinet ?

Safety showers:

- Where will the equipment be installed? outdoor or indoor ?
- Which operating mode would you prefer: With hand, foot or both ?
- Do you need wall or pedestal mounted ?
- What kind of material would you need (ABS, galvanised steel, stainless steel) ?

To find the right cabinet or shower for your needs, please ask Ecosafe or your usual reseller for advices.

Indication on Regulations:

FM : Offers worldwide industrial and commercial product certification and testing services through its business unit FM Approvals. recognized and respected across the globe, FM approvals certification assures customers that a product has been objectively tested and conforms to the highest national standards. The FM certification requires a fire-resistance of 10 minutes for Safety Cabinets, according to the heating curve NFPA 251-1969.

EN 14470-1 : it is applicable for storage of flammable and highly flammable chemicals in a laboratory. The flammables used in laboratories must be stored in one or several safety cabinets which are fire resistant 15 (minimum required), 30, 60 or 90 minutes.

EN 15154-1/2 : This regulation concerns first aid equipment and especially body showers and eye-washers, connected to water network.

ISO 7010/3864 : (relates to the labelling affixed to the safety cabinet) : The ISO 7010 prescribes the safety signs to be used in the context of accident prevention, fire fighting and information on the risks of health's damages. the shape and color of each safety signs and the design of the graphic symbols conform to ISO 3864.

PRODUCT SELECTION FOR INDUSTRY

Safety Cabinets
Safety showers and eye-washers
Safety Shelving



ECOSAFE
www.ecosafesa.com

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YOUR ECOSAFE RESELLER:

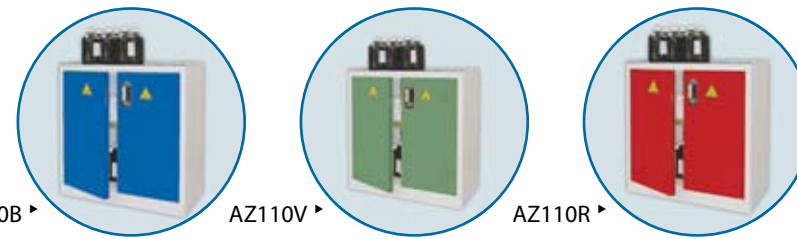
Secure cabinet for dangerous products



AZ300 ▶

- INCLUDED :**
- Containment shelves and sump
 - ➔ **PROTECTED AGAINST LOCAL LEAK**
 - Standardized labeling
 - ➔ **IDENTIFIED DANGER**
 - Key locker
 - ➔ **PROTECTED AGAINST MALICIOUS ACTS**

Description	P/N	Dimensions H x W x D (mm)
Tall cabinet 2 doors	AZ300	1950 x 930 x 500
Working cover cabinet 2 blue doors	AZ110B	1000 x 930 x 500
Working cover cabinet 2 green doors	AZ110V	1000 x 930 x 500
Working cover cabinet 2 red doors	AZ110R	1000 x 930 x 500



AZ110B ▶

AZ110V ▶

AZ110R ▶

FOR AVAILABILITY ON OTHER MODELS, PLEASE CONTACT US.

EN 14470-1 & FM 6050 Safety cabinets type 30 minutes for flammable products



3035E

EN 14470-1



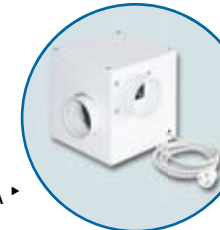
- INCLUDED :**
- Containment shelves and sump
 - ➔ **PROTECTED AGAINST LOCAL LEAK**
 - Standardized labeling
 - ➔ **IDENTIFIED DANGER**
 - Key locker
 - ➔ **PROTECTED AGAINST MALICIOUS ACTS**
 - Air inlet and outlet
 - ➔ **POSSIBILITY OF FORCED VENTILATION OR FILTRATION SYSTEM**



Description	P/N	Dimensions H x W x D (mm)
Tall equipped cabinet two doors	3035E	1980 x 1115 x 550
Tall equipped cabinet one door	3034E	1980 x 605 x 550
Ventilation steel box	CDV-A	235 x 235 x 250
Connecting kit for ventilation box	KRC	1 kit per box



◀ 3034E



CDV-A ▶

FOR AVAILABILITY ON OTHER MODELS, PLEASE CONTACT US.

FM Safety cabinets for flammable products



MC45



- INCLUDED :**
- Containment sump
 - ➔ **PROTECTED AGAINST LOCAL LEAK**
 - Standardized labeling
 - ➔ **IDENTIFIED DANGER**
 - 3 points Key locker
 - ➔ **PROTECTED AGAINST MALICIOUS ACTS**
 - Highly resistant shelves
 - ➔ **POSSIBILITY TO STORE BIG AND HEAVY CONTAINERS**

Description	P/N	Dimensions H x W x D (mm)
Tall cabinet two doors (manual closure)	MC45	1650 x 1090 x 460
Working cover cabinet two doors (manual closure)	MB30	1120 x 1090 x 460
Working cover cabinet one door (manual closure)	MB12	960 x 610 x 460



◀ MB30



MB12 ▶

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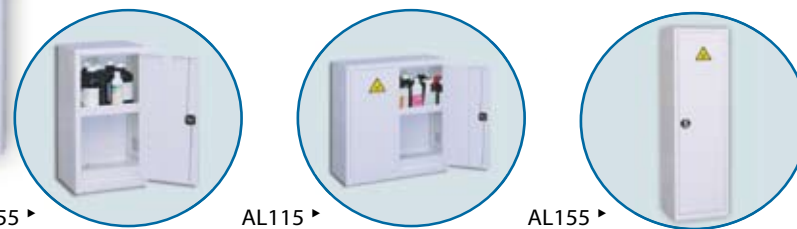
Secure cabinet for dangerous products



AL305 ▶

- INCLUDED :**
- Containment shelves and sump
 - ➔ **PROTECTED AGAINST LOCAL LEAK**
 - Standardized labeling
 - ➔ **IDENTIFIED DANGER**
 - Key locker
 - ➔ **PROTECTED AGAINST MALICIOUS ACTS**
 - Air inlet and outlet
 - ➔ **POSSIBILITY OF FORCED VENTILATION OR FILTRATION SYSTEM**

Description	P/N	Dimensions H x W x D (mm)
Tall cabinet two doors	AL305	1800 x 920 x 422
Working cover cabinet one door	AL55	1000 x 500 x 422
Working cover cabinet two doors	AL115	1000 x 920 x 422
Tall cabinet one door	AL155	1800 x 500 x 422



AL55 ▶

AL115 ▶

AL155 ▶

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EN 14470-1 & FM 6050 Safety cabinets type 90 minutes for flammable products



795EJ ▶

EN 14470-1



- INCLUDED :**
- Containment shelves and sump
 - ➔ **PROTECTED AGAINST LOCAL LEAK**
 - Standardized labeling
 - ➔ **IDENTIFIED DANGER**
 - Key locker
 - ➔ **PROTECTED AGAINST MALICIOUS ACTS**
 - Air inlet and outlet
 - ➔ **POSSIBILITY OF FORCED VENTILATION OR FILTRATION SYSTEM**



Description	P/N	Dimensions H x W x D (mm)
Tall cabinet two yellow doors	795EJ	1880 x 1135 x 615
Tall cabinet one white door	794E	1880 x 635 x 615
Recycling air box (delivered without filter)	H50C	310 x 505 x 485
Connecting kit for ventilation box	KRC	1 kit par caisson
Active coal filter for organic vapors	ORG50	70 x 390 x 390



◀ 794E



H50C ▶

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Safety shelving



▶ RRA404

- INCLUDED :**
- Especially designed for the installation of a storage facility
 - ➔ **AFFORDABLE SOLUTION**
 - HDPE shelving (RRP version)
 - ➔ **HIGH CORROSION RESISTANCE**
 - Easy removal of shelves
 - ➔ **EASY CLEANING**
 - Containment sumps adjustable in height
 - ➔ **INCREASED POSSIBILITY OF STORAGE (Only on RRA model)**
 - Containment sump at each level
 - ➔ **PROTECTED AGAINST LOCAL LEAK**

Description	P/N	Dimensions H x W x D (mm)
First element	RRA404	2000 x 1030 x 390
Next element	RRA404ES	2000 x 1000 x 390
Polyethylene shelving element	RRP 2	1820 x 900 x 450



◀ RRA404 + RRA404ES



RRP2 ▶

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