

CHEMISAFE®
SAFETY STORAGE CABINETS



FIRE MY11

NEW SAFETY CABINETS
CERTIFIED TYPE 90 FOR THE STORAGE
OF FLAMMABLE PRODUCTS



**>>> ACCORDING TO VERSIONS
WE OFFER AN INCREASED
STORAGE CAPACITY OF 20/25%**

**>>> ADVANTAGE OF PARTS REPLACEMENT
IN CASE OF BODY DAMAGE**

>>> NEW CLOSING SYSTEM

NEW



>>> FIRE MY11 Type 90

NEW SAFETY CABINETS FOR THE STORAGE OF FLAMMABLE PRODUCTS WITH 90 MINUTES FIRE CLASS CERTIFIED RESISTANCE ACCORDING TO EN 14470-1.

Completely manufactured from 1 - 1,5 mm thickness steel sheet, cold pressed, epoxy coated with acid resistant epoxy powders electro-statically applied at a temperature of 200 °C, which ensures a layer thickness higher than 90 microns on the whole surface of the cabinet. Special insulation with rock-wool fibers' high density panels (Fiberceramic exempt) resistant to high temperatures (800 °C) and panels of calcium sulphate. Internal finishing with MFC panels, resistant to acid and corrosive vapours.

Certification as from last EN 14470-1 norm.

- **Automatic door closure** in case the ambient temperature exceeds 50 °C (according to market).
- **Lock with key and door blockage.**
- **Feet adjustment level.**
- **90 minutes certified valves close the ventilation holes** when the temperature exceeds 70 °C; one is placed on the roof for extraction, one on the bottom to guarantee the extraction of heavy vapours.
- **Air extraction duct collar 100 mm diam.** placed on top of the safety cabinet.
- **Anti-sparking hinges.**
- **3 cm thermo-expanding gasket** (DIN 1402).
- **no. 3 epoxy coated or stainless steel shelves** on stainless steel supports, height adjustable.
- **Bottom sump** with draining grid which allows a bigger storage volume.
- **Grounding connection** on top of the cabinet to prevent electrostatic charges.



FIRE MY11 - Model 120



New closing system (OPTIONAL) which allows to keep the doors open. Automatic door closing in case the ambient temperature exceeds 50 °C.



Warrington
LAPI fire

FIRE MY11 MODELS 120: TEST LAPI No. 1583.0EN100/10

FIRE MY11 MODELS 120 TYPE 90	CODE	EXTERNAL DIMENSIONS (WxDxH) mm	INTERNAL DIMENSIONS (WxDxH) mm	CAPACITY No. OF 1 LITER BOTTLES EACH CABINET	WEIGHT (Kg)	No. OF SHELVES DIMENSIONS (WxDxH) mm CAPACITY (liters)	EPOXY COATED BOTTOM SUMP WITH DRAINING GRID DIMENSIONS (WxDxH) mm CAPACITY (liters)
BASIC FIRE MY11 120 Type 90 *	CSF232BMY11	1200 x 600 x 2055	1095 x 446 x 1640	160 / 200	390	No. 3 epoxy coated tray shelves, height adjustable. Certified loading capacity 80 kg 1094 x 420 x 39 - about 16 liters	1094 x 445 x 100 about 45 liters
EASY FIRE MY11 120 Type 90 *	CSF232MY11	1200 x 600 x 2055	1095 x 446 x 1640	160 / 200	390	No. 3 stainless steel tray shelves, height adjustable. Certified loading capacity 80 kg 1094 x 420 x 39 - about 16 liters	1094 x 445 x 100 about 45 liters

Add "Y" to the code for yellow safety cabinet.



FIRE MY11 - Model 60

>>> FIRE MY11 Type 90

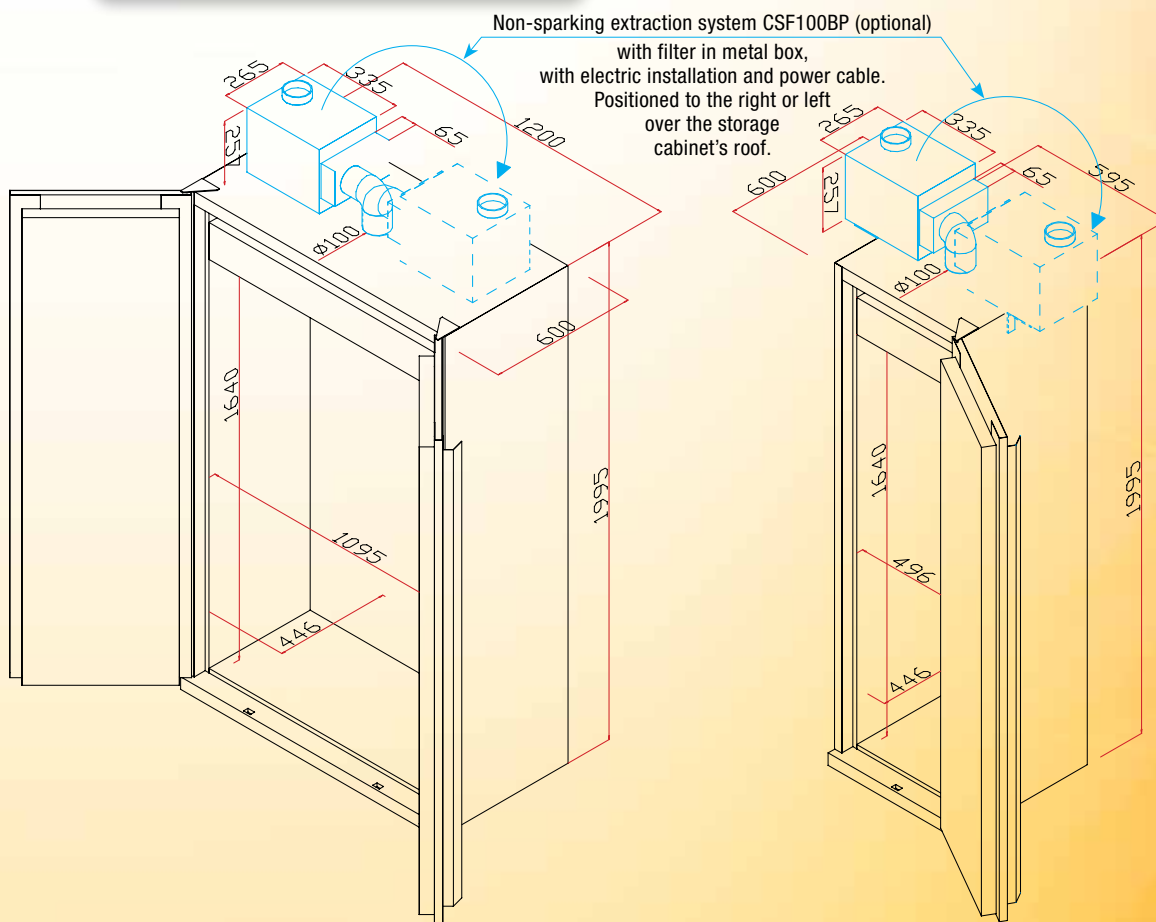


FIRE MY11 MODELS 60: TEST LAPI No. 1582.0EN100/10

FIRE MY11 MODELS 60 TYPE 90	CODE	EXTERNAL DIMENSIONS (WxDxH) mm	INTERNAL DIMENSIONS (WxDxH) mm	CAPACITY No. OF 1 LITER BOTTLES EACH CABINET	WEIGHT (Kg)	No. OF SHELVES DIMENSIONS (WxDxH) mm CAPACITY (liters)	EPOXY COATED BOTTOM SUMP WITH DRAINING GRID DIMENSIONS (WxDxH) mm CAPACITY (liters)
BASIC FIRE MY11 60 Type 90 * **	CSF239BMY11	595 x 600 x 2055	496 x 446 x 1640	80 / 100	235	No. 3 epoxy coated tray shelves, height adjustable. Certified loading capacity 60 kg 493 x 420 x 39 - about 7 liters	493 x 445 x 100 about 20 liters
EASY FIRE MY11 60 Type 90 * **	CSF239MY11	595 x 600 x 2055	496 x 446 x 1640	80 / 100	235	No. 3 stainless steel tray shelves, height adjustable. Certified loading capacity 60 kg 493 x 420 x 39 - about 7 liters	493 x 445 x 100 about 20 liters

* Add "Y" to the code for yellow safety cabinet.

** Add "R" to the code for safety cabinet with right opening.



>>> FIRE MY11 Type 90

OPTIONAL ACCESSORIES

CODE	DESCRIPTION	DIMENSIONS (WxDxH) mm
PS50MY11	Door's thermal closing system	
CSEST	Internal or external automatic extinguisher	
RIP60VMY11	Additional epoxy coated steel shelf tray for safety cabinet with 1 door	493 x 420 x 39
RIP120VMY11	Additional epoxy coated steel tray shelf for safety cabinet with 2 doors	1094 x 420 x 39
RIP60MY11	Additional stainless steel tray shelf for safety cabinet with 1 door	493 x 420 x 39
RIP120MY11	Additional stainless steel tray shelf for safety cabinet with 2 doors	1094 x 420 x 39
CSF100BP	Non-sparking extraction system in metal box, with electric installation and power cable and metal case for filter	257 x 265 x 400
RSOL	Activated carbon filter	
<i>ALTERNATIVE SOLUTION</i>		
CFN	Exhaust filter/fan module according to NFX 15-211 norm	550 x 500 x 200
CSAS	Activated carbon filter for solvents (for CFN)	
CSBE	Activated carbon filter for acid vapours (for CFN)	
CSMP	Activated carbon filter for acid vapours and solvents (for CFN)	
CSPF	Anti-dust pre-filter (for CFN)	



CSF100BP + RSOL



Exhaust filter/fan module according to NFX 15-211 norm

Authorized dealer: