

## 2- door tall safety cabinet Type 60 - 4 compartments

### COMPLIANCE

EN 14470-1, EN 1363-1

### ADVANTAGES

- 60-minute fire resistant and made in France
- EN 14470-1 and EN 1363-1 compliant
- Storage of flammables, corrosives and toxics

### BUT ALSO...

- EN 14470-1 Type 60 compliant
- Built in cellular PVC for acids-bases-toxics compartments
- Fixation for earthing (for flammable part)
- Self-closing door if the temperature rises to 47°C
- Holes for the connection to the ventilation



### TECHNICAL FEATURES

Model	<b>MR6+</b>	Door closure	<b>manual &amp; self-closing</b>
Compliance	<b>EN 14470-1, EN 1363-1</b>	Shipping dimensions HxWxD (mm)	<b>2400 x 1300 x 800</b>
Cabinet materials	<b>Corrosive part in cellular PVC, Flammable part in white RAL 9010</b>	Ventilation	<b>Both inlet and outlet</b>
Doors color	<b>4</b>	Openings diameter (mm)	<b>100</b>
Number of doors	<b>swing doors</b>	Number of compartments	<b>4</b>
Doors type	<b>right &amp; left</b>	Containment sump	<b>1</b>
Hinges		HS Code	<b>94032080</b>

### ADDITIONAL ACCESSORIES RECOMMENDED - FILTRATION OR VENTILATION BOXES

- Filtration box with activated carbon filter for organic and corrosive vapors (Réf : CDF-ACORG)
- Filtration box built in PVC with activated carbon filter for organic and corrosive vapors (Réf : )
- Ventilation box for a connection to the outside (Réf : CDV-A)
- Recirculating air box Labopur - NF X 15-211 (Réf : H50C)
- Connecting kit (Réf : KRC)

### OPTIONS

- Containment sump built in polypropylene (Réf : E8A2)
- Containment sump for 1- door cabinets Types 30, 60 & 90 (Réf : B148)
- Perforated cover plate for 1-door or multirisk safety cabinets Types 30, 60 & 90 (Réf : C148)
- Retention shelf for 1-door or multirisk safety cabinets Types 30, 60 & 90 (Réf : E48)
- Sliding drawer for 1-door or multirisk safety cabinets Types 30, 60 & 90 (Réf : T148)

Model	External dimensions HxWxD (mm)	Internal dimensions HxWxD (mm)	Storage capacity (L)	Containment sump	Shelves	Load capacity	Weight (kg)
MR6+	2205 x 1270 x 615		210	1	3	30	390.00