SAFETY CABINETS FOR FLAMMABLE PRODUCTS - 30 MINUTES



References : 3033UE, 3031E, 3034E, 3035E, 3032E



1 door under-bench cabinet Cabinets to be completed with a filtration or ventilation unit

Conformity:

- Tested and approved according to EN 14470-1 (04/2004) and EN 1363-1 (06/2000).
- Tested and approved for 10 minutes at FM 6050
- Standardised pictograms in accordance with ISO 3864, NF X08.003, Directive 92/58/EEC and EN 14470-1 (04-2004).

Benefits:

- 30 minute fire resistance according to ISO 834 standardised curve.
- Base with cover for easy movement by pallet truck (unladen), except for under-bench models.

Passive safety:

• Construction in insulating panels, high resistance to chemicals



- Light grey RAL 7035 colour.
- Markings with standardised symbols.
- Shelves adjustable in height.
- Removable retention tray at the bottom.

Active safety:

- Ø 100mm ventilation holes for possible connection.
- Automatic closing doors.
- System for holding doors in open position with automatic thermal-fuse closure in case of fire.
- Lockable at 3 points.
- Jack feet for levelling.

Options (please contact your regional consultant):

- Additional retention shelf.
- Grating for retention tank (allows extra storage).
- Drawer and sliding retention tray
- PVC overprotection

Réf : 3031E

1 door upper cabinet Cabinets to be completed with a filtration or ventilation unit

Conformity:

- Tested and approved according to EN 14470-1 (04/2004) and EN 1363-1 (06/2000).
- Tested and approved for 10 minutes at FM 6050
- Standardised pictograms in accordance with ISO 3864, NF X08.003, Directive 92/58/EEC and EN 14470-1 (04-2004).

Benefits:

- 30 minute fire resistance according to ISO 834 standardised curve.
- Base with cover for easy movement by pallet truck (unladen), except for under-bench models.

Passive safety:

- Construction in insulating panels, high resistance to chemicals
- Light grey RAL 7035 colour.
- Markings with standardised symbols.
- Shelves adjustable in height.



• Removable retention tray at the bottom.

Active safety:

- Ø 100mm ventilation holes for possible connection.
- Automatic closing doors.
- System for holding doors in open position with automatic thermal-fuse closure in case of fire.
- Lockable at 3 points.
- Jack feet for levelling.

Options (please contact your regional consultant):

- Additional retention shelf.
- Grating for retention tank (allows extra storage).
- Drawer and sliding retention tray
- PVC overprotection

Réf : 3034E

2 door under-bench cabinet			
Cabinets to be completed	with a	a filtration	or
ventilation unit			

Conformity:

- Tested and approved according to EN 14470-1 (04/2004) and EN 1363-1 (06/2000).
- Tested and approved for 10 minutes at FM 6050
- Standardised pictograms in accordance with ISO 3864, NF X08.003, Directive 92/58/EEC and EN 14470-1 (04-2004).

Benefits:

- 30 minute fire resistance according to ISO 834 standardised curve.
- Base with cover for easy movement by pallet truck (unladen), except for under-bench models.

Passive safety:

- Construction in insulating panels, high resistance to chemicals
- Light grey RAL 7035 colour.
- Markings with standardised symbols.
- Shelves adjustable in height.
- Removable retention tray at the bottom.

Active safety:

• Ø 100mm ventilation holes for possible connection.



- Automatic closing doors.
- System for holding doors in open position with automatic thermal-fuse closure in case of fire.
- Lockable at 3 points.
- Jack feet for levelling.

Options (please contact your regional consultant):

- Additional retention shelf.
- Grating for retention tank (allows extra storage).
- Drawer and sliding retention tray
- PVC overprotection

Réf: 3032E

2 door upper cabinet Cabinets to be completed with a filtration or ventilation unit

Conformity:

- Tested and approved according to EN 14470-1 (04/2004) and EN 1363-1 (06/2000).
- Tested and approved for 10 minutes at FM 6050
- Standardised pictograms in accordance with ISO 3864, NF X08.003, Directive 92/58/EEC and EN 14470-1 (04-2004).

Benefits:

- 30 minute fire resistance according to ISO 834 standardised curve.
- Base with cover for easy movement by pallet truck (unladen), except for under-bench models.

Passive safety:

- Construction in insulating panels, high resistance to chemicals
- Light grey RAL 7035 colour.
- Markings with standardised symbols.
- Shelves adjustable in height.
- Removable retention tray at the bottom.

Active safety:

- Ø 100mm ventilation holes for possible connection.
- Automatic closing doors.
- System for holding doors in open position with automatic thermal-fuse closure in case of fire.
- Lockable at 3 points.



• Jack feet for levelling.

Options (please contact your regional consultant):

- Additional retention shelf.
- Grating for retention tank (allows extra storage).
- Drawer and sliding retention tray
- PVC overprotection

Réf: 3035E

Countertop cabinet with 2 doors Cabinets to be completed with a filtration or ventilation unit Conformity:

- Tested and approved according to EN 14470-1 (04/2004) and EN 1363-1 (06/2000).
- Tested and approved for 10 minutes at FM 6050
- Standardised pictograms in accordance with ISO 3864, NF X08.003, Directive 92/58/EEC and EN 14470-1 (04-2004).

Benefits:

- 30 minute fire resistance according to ISO 834 standardised curve.
- Base with cover for easy movement by pallet truck (unladen), except for under-bench models.

Passive safety:

- Construction in insulating panels, high resistance to chemicals
- Light grey RAL 7035 colour.
- Markings with standardised symbols.
- Shelves adjustable in height.
- Removable retention tray at the bottom.

Active safety:

- Ø 100mm ventilation holes for possible connection.
- Automatic closing doors.
- System for holding doors in open position with automatic thermal-fuse closure in case of fire.
- Lockable at 3 points.
- Jack feet for levelling.

Options (please contact your regional consultant):

- Additional retention shelf.
- Grating for retention tank (allows extra storage).



- Drawer and sliding retention trayPVC overprotection

Réf : 3033UE

Reference	Ext. dimension s H x L x D cm	Capacity	Shelves	Steel retention tray	Grating for steel tray	Shelving and PVC retention tray	Mass
3031E	635 x 605 x 630	30 L	-	1	1	Option	64 kg
3032E	635 x 1115 x 630	60 L	-	1	1	Option	108 kg
3033UE	1198 x 1092 x 537	113 L	1	1	option	Option	170 kg
3034E	1980 x 605 x 550	130 L	3	1	option	Option	117 kg
3035E	1980 x 1115 x 550	250 L	3	1	option	Option	210 kg

