









specifications or designs at any time without notice and without incurring obligations. 09/2021

## **MODULAR MULTIRISK SECURITY CABINETS**



ASVM11

## **COMPLIANCE**

- In accordance with articles R.5132-66 and R.5132-68 of the Public Health Code.
- Complies with the recommendations of the I.N.R.S.

▲ A2+2PCA

• Standardized warning labels according to ISO 3864, ISO 7010 and NF X08.003 standards, and with European Directive 92/58/EEC.

## **ADVANTAGES**

- Separation by families of dangerous products according to the I.N.R.S. regulations and the Public Health Code.
- Modular solution for the storage of your hazardous products.
- $\boldsymbol{\cdot}$  Compartments can be arranged on request.
- Models can be assembled together (except for the AB56); models A1T, A2T, A3T and A4T can only be assembled together).

#### **PASSIVE SAFETY**

- 10/10 steel construction.
- White polyester paint RAL 9010.
- · Standardized warning labels.
- Steel retention shelves, adjustable in height on racks.
- Steel Containment sump, removable at the bottom of each compartment.
- Glass surface in polymetacrylate PMMA.

# **ACTIVE SAFETY**

- Top and bottom ventilation:
- · Air inlet with grid at the bottom of the doors,
- $\cdot$  Roof outlet Ø 100 mm for possible connection except
- Model AB56/AS56SV, outlets at the rear of the enclosure.
- Hinged doors with lock, except type A1T, door/drawer on sliding rails with lock.

▲ ASV

### **OPTIONS**

- PVC equipment for «corrosive» compartment including PVC retention shelves and PVC containment sump.
- Additional shelves.
- · Absorbent mat (reference: JF10D).

2 AB56\* ventilated under-bench cabinet with 2 compartments: Equipped as standard with an electric fan in the right-hand compartment (230 volts - 50 Hz - 40 Watts - 0.19 A - 54 dB(A), excluding air flow - flow rate of 150 m3/h - IP44 protection - Ø 100 mm outlet) as well as

- flow rate of 150 m3/h - IP44 protection - Ø 100 mm outlet) as well as a shelf and a PVC Containment sump.

 $\mbox{N.B.:}$  The compartment equipped with the fan is not suitable for the storage of flammable products and other solvents.

\*Reference for model without fan: AB56SV

surface in polymetacrylate - PMMA.

Refer to the table of chemical incompatibilities and precautions for use, to validate the configuration of your cabinet according to your needs.











cabinets

Flammable cabinets

Corrosive









P/N	ASP	ASDP	AB56 AB56SV				
Door(s)	1 full swing	2 full swings	2 full swings		*****		
Compartment(s)	1	1	2	- 333			
Dimensions H x W x D (mm)	670 x 560 x 545	670 x 1100 x 545	670 x 1100 x 545				
Storage capacity (L)	30	60	60 (2x 30)		7.00	5	
Containment capacity (L)	30	60	60 (2x 30)				
Containment	1	1	2/1	Ventilation hole aeration manifold			
shelf steel / PVC	/ option	/ option	271	at the top (CMD200)		200)	
Containment sump steel/ PVC	1 / option	1 / option	1/1				
Load capacity per shelf (kg)	50	50	50				
Weight (kg)	25	48	50				
P/N	AS	ASV	A2P A2PCA	A3P A3PCA	A1T	A2T A3	
Door(s)	1 full swing	1 glass	2 full swings	3 full swings		from 1 to 4 full drawer	
Compartment(s)	1	1	2	3	1	2 3	4
Dimensions H x W x D (mm)	1825 x 560 x 545	1825 x 560 x 545	1825 x 560 x 545	1825 x 560 x 545	1825 x	560 / 1120 / 1680 / 22	40 x 545
Storage capacity (L)	150	150	110 (2 x 55)	90 (3 x 30)	120	240 360	480
Containment capacity (L)	40	40	70 (2 x 35)	90 (3 x 30)	20	40 60	
Containment shelf steel / PVC	3 / option	3 / option	4 / 2 / option	3 / option 3 / 1	4 / option	8 12 / option / opti	16 on / option
Containment sump steel/	1	1	2	2			
PVC Load capacity per shelf	/ option	/ option	/ option 1 / 1	/ option 2/1	-/-	-//-	
(kg)	50	50	50	50	50	50 50	50
Weight (kg)	55	55	85	95	80	160 240	320
P/N	ASDD	ASDV	ASDM11	ASVM11	A2+2P A2+2PC	A ASDM22	ASVM22
Door(s)	2 full swings	2 glass	2 full swings	1 glass	4 full swings	2 full swings	2 hinged windows
Compartment(s)	1	1	2	2	4	4	4
Dimensions H x W x D (mm)	1825 x 1100 x 545	1825 x 1100 x 545	1825 x 1100 x 545	1825 x 1100 x 545	1825 x 1100 x 545	1825 x 1100 x 545	1825 x 1100 x 545
Storage capacity (L)	300	300	260 (2 x 130)	260 (2 x 130)	220 (4 x 55)	220 (4 x 55)	220 (4 x 55)
Containment capacity (L)	80	80	92 (2 x 46)	92 (2 x 46)	140 (4 x 35)	140 (4 x 35)	140 (4 x 35)
Containment shelf steel / PVC	3 / option	3 / option	6 / option	6 / option	8 / option 8 / 2	8/2	8/2
Containment sump steel/ PVC	1 / option	1 / option	2 / options	2 / options	4 / option 3 / 1	3/1	3/1
Load capacity per shelf (kg)	50	50	50	50	50	50	50
Weight (kg)	95	95	115	115	170	130	130
	$\Diamond$	$\Diamond$	$\Diamond$				0
P/N	EE1	EE2	ES1T	ESASDD	SEPVC	SBPVC	EX120G EX500G
Description	Additional Retention Shelf	Additional Retention Shelf	Additional Retention Shelf	Additional Retention Shelf	PVC over-shelf	PVC Containment sump	CO2 extinguisher
for cabinets	ASP, AS, ASV, A2P, A3P, A2+2P	ASDM11, ASVM11, ASDM22, ASVM22	A1T, A2T, A3T, A4T	ASDP, ASDD, ASDV	models wide in 1	ot A1T (P/M ESP1T), for 120 on 1 compartment pieces per level	Nous consulter
Dimensions	22 x 550 x 465	30 x 545 x 468	30 x 420 x 450	20 x 1090 x 465	20 x 525 x 455	90 x 535 x 465	-
HXWXD(IIIIII)							
H x W x D (mm) Retention capacity (L)	5	7	5	10	5	21	-