

# CORROSION RESISTANT SAFETY CABINETS FOR ACIDS & BASES



## COMPLIANCE

- Standardized warning labels in accordance with ISO 3864, ISO 7010 standards, and to European directive 92/58/EEC.
- Complies with the recommendations of the I.N.R.S.

## ADVANTAGES

- Specially designed for the storage of acids and bases.
- Cellular PVC construction offering perfect resistance to the aggression of corrosive vapors and liquids.
- Compartment divided cabinets for the separation of acids and bases (except for the APC31+ model, either acids or bases).

## PASSIVE SAFETY

- White cellular PVC construction.
- Standardized «Acids», «Bases» and «Toxics» labels (APC106+ only).
- Sliding shelves/tanks with stopper in each main compartment.
- Independent compartments (except for APC31+) for the storage of acids, bases and toxic products (only for APC106+).
- Each cabinet is divided into a main compartment and a secondary compartment (except for models APC61+, APC111+ and APC221+).

## ACTIVE SAFETY

- Top and bottom ventilation holes with Ø 100 mm sleeve for possible connection.
- Lockable doors:
- Hinged for models APC31+, APC91+ and APC106+.
- sliding for models APC61+, APC111+ and APC221+.
- Levelling feet for levelling.

## OPTIONS

### 3 labopur® H50 air recirculation air box:

- Benefit from the labopur® technology on your safety cabinet thanks to the labopur® housing whose ventilation/filtration system and filter adsorption capacity have been tested and approved to the NF X 15-211 standard of May 2009.

P/N	External dim. H x W x D (mm)	Number of compartments		No. of shelves/of Containment sumps		Storage capacity (L)	Containment capacity (L)	Load capacity per shelf (kg)	Weight (kg)
		Principal	Secondary	Principal	Secondary				
APC31+	630 x 635 x 603 <sup>(1)</sup>	1	1	2	2	40	28	20	31
APC61+	630 x 1135 x 603 <sup>(1)</sup>	2	-	4	-	72	44	20	60
APC91+	1900 x 635 x 615	2	2	6	6	120	84	20	90
APC111+	1100 x 1135 x 615	2	-	6	-	100	66	20	110
APC106+	1900 x 635 x 615	3	3	5	5	108	70	20	83
APC221+	1900 x 1135 x 615	2	-	8	-	144	88	20	155
E8A2	Additional sliding retainer shelf					20	11	20	6

(1) Depth with connecting sleeve at the rear. Depth without sleeve: 578 mm