CHEMISAFE®
SAFETY STORAGE CABINETS

CE — EN **61010-1 16121**

Series WOODLINE BASIC
Plain doors
Certified according to EN61010-1; EN16121 & CEI 66-5

Panels made of HPL
resistant to corrosion

CS102W

CS105W

Door cushioning system

Sliding shelves made of PP
(underbench cabinet)

CS101W

CS100W CLOSED

CS100W OPEN

STORAGE CABINETS FOR CHEMICALS AND CORROSIVE SUBSTANCES

→ TECHNICAL FEATURES:

- Cabinet body made of waterproof agglomerate coated with plastic melamine HPL fireproof F1 with rounded edges Grey RAL7035
- Removable construction with leveling jacks on a metal base plate
- Metal parts (hinges, clips, guides) painted against corrosion
- Door opening with an angle higher than 110°
- Key lock
- Two separate compartments (on cabinets with two doors)
- High cabinets equipped with 2 fixed retention shelves made of PVC per compartment, whose height can be adjusted

- Underbench cabinets equipped with two removable drawers with retention tray made of polypropylene (fixed with velcro), per compartment
- Underbench cabinets placed on a metal base plate with a height of 60 mm
- Max load per shelf: 40 Kg evenly distributed
- Cushioning system of doors and drawers
- Ø 125 mm connection collar
- Standardized pictograms according to standards ISO 3864
- **Complying with standards EN61010-1 EN16121 & CEI 66-5**

→ SERIES WOODLINE BASIC

CODE	DESCRIPTION	EXTERNAL DIMENSIONS (WxDxH) mm	INTERNAL DIMENSIONS (WxDxH) mm	INTERNAL EQUIPMENT	STORAGE CAPACITY*	Weight (Kg)
CS102W	Cabinet with 1 door left handle	600x600x1600	550x580x1500	2 shelves made of **PVC** (charge max 40 Kg evenly distributed)	75	85
CS105W	Cabinet with 2 doors 2 compartments	1140x600x1600	1090x580x1500	2 shelves made of **PVC** per compartment (max load 40 Kg evenly distributed)	100	120
CS101W	Underbench Cabinet with 1 door left handle	560x500x640 +60 (base plate)	540x480x580	2 removable drawers with retention tray made of **PP** (max load 40 Kg evenly distributed)	40	39
CS100W	Underbench cabinet with 2 doors - 2 compartments	1120x500x640 +60 (base plate)	1070x480x580	2 removable drawers with retention tray made of **PP** per compartment (max load 40 Kg evenly distributed)	80	73

*Approximate capacity in bottles holding 1 litre per cabinet

→ INTERNAL EQUIPMENT (optional)

CODE	DESCRIPTION	DIMENSIONS (WxDxH) mm	RETENTION VOLUME (LITRES)	STORAGE CAPACITY*
WLRIP6060	Additional fixed shelf made of **PVC** for high cabinet with 1 or 2 doors	550x530x30	9	20
RIPWPP	Additional shelf made of **PP** for cabinet 60 UB W and 120 UB W	490x410x48	7	15
TIM24	Daily counter	-	-	-

*Approximate capacity in bottles holding 1 litre

→ VENTILATION (optional)

CODE	DESCRIPTION	DIMENSIONS (WxDxH) mm
DIAM125BP	Fresh air box with filter holding box for high cabinet with 1 or 2 doors - outlet Ø 125 mm (filter excluded)	290x290x270
RSOLCA	Activated charcoal filter for motor DIAM125BP - (to replace at least twice a year)	235x110x15
RE1000	Fan flow controller (to be ordered with the fan DIAM125BP)	-
GFKIT125	Connection kit: 1 metre of flexible sheath Ø 125 mm and 2 clamps	Ø 125 mm
CFN	Fresh air box with molecular filtration according to standard NFX15-211	550x500x220
CFNL	Molecular filtration box manufactured, without alarm	550x500x220
CFNCO	Hour counter for CFN	
CFNUB	Fresh air box certified according to standard NFX15-211 for underbench cabinets, equipped with wheels, 2 ventilation outlets	400x500x650
CFNUBL	Fresh air box for underbench cabinets, equipped with wheels, 2 ventilation outlets without alarm	400x500x650
CSAS	Activated charcoal filter for solvents (prefilter included)	510x405x60
CSBE	Activated charcoal filter for acids (prefilter included)	510x405x60
CSMP	Activated charcoal filter for solvents and acids (prefilter included)	510x405x60
CSPF	Prefilter	510x405x15
RFCS60	Filter for 60 Basic (spare part for CS60 and CS60A+B)	
RFCS120	Filter for 120 Basic (spare part for CS120)	

*To obtain the complete list of the connection accessories, see the chapter on ventilation of this catalogue and the current price list