

Safety storage cabinet

Double wing



Ref.	Door type	Number of shelves	Tray capacity spill resistant	Max. weight x shelf (Kg)/(lb)	External dimensions (A*F*Al)	Interior dimensions (A*F*Al)	MIN. extraction pressure	Extraction duct diameter
NLDA998	Double / wing 2 doors	3	20L	55/121.2lb	1000x500x1800mm 39.4"x19.7"x 70.9" in	920x430x1530mm 36.2"x16.9"x60.2" in	612 m³/h	(Ø) 9"
Door color options: RAL1003/RAL9018 / RAL5010/ RAL3000								

Safety storage cabinet

Single wing



Ref.	Door type	Number of shelves	Tray capacity spill resistant	Max. weight x shelf (Kg)/(lb)	External dimensions (A*F*Al)	Interior dimensions (A*F*Al)	MIN. extraction pressure	Extraction duct diameter
NLDA999	Single / 1 wing 1 door	3	8L	55/121.2lb	600x500x1800mm 23.6"x 19.7"x 70.9" in	520x430x1530mm 20.5"x 16.9"x 60.2" in	612 m³/h	(Ø) 9"
Door color options: RAL1003/RAL9018 / RAL5010/ RAL3000								

Multi-risk safety cabinet



Ref.	Door type	Number of shelves	Tray capacity spill resistant	Max. weight x shelf (Kg)/(lb)	External dimensions (A*F*Al)	Interior dimensions (A*F*Al)	MIN. extraction pressure	Extraction duct diameter
NLDA997	Triple / wing	7	40L	55/121.2lb	1000x500x1800mm 39.4"x 19.7"x 70.9" in	A: 440x430x1530mm 17.3"x16.9"x60.2" in B: 440x430x755mm 17.3"x16.9"x29.7" in C: 440x430x755mm 17.3"x16.9"x29.7" in	612 m³/h	(Ø) 9"
Door color options: RAL1003/RAL9018 / RAL5010/ RAL3000								

Underbench Safety cabinet

Double wing



Ref.	Door type	Number of shelves	Tray capacity spill resistant	Max. weight x shelf (Kg)/(lb)	External dimensions (A°F×Al)	Interior dimensions (A°F×Al)	MIN. extraction pressure	Extraction duct diameter
NLDA996	Double / wing	1	15L	55/121.2lb	1000x500x810mm 39.4"x 19.7"x 31.9" in	920x430x550mm 36.2"x 16.9"x 21.7" in	612 m³/h	(Ø) 9"
Door color options: RAL1003/RAL9018 / RAL5010/ RAL3000								

Single wing



Ref.	Door type	Number of shelves	Tray capacity spill resistant	Max. weight x shelf (KG)	External dimensions (A*F*Al)	Interior dimensions (A*F*Al)	MIN. extraction pressure	Extraction duct diameter
NLDA995	Single/ 1 wing 1 door	1	8 L	55/121.2lb	500x500x810mm 19.7"x 19.7"x 31.9" in	420x430x550mm 6.5"x 16.9"x 21.7" in	612 m³/h	(Ø) 9"
Door color options: RAL1003/RAL9018 / RAL5010/ RAL3000								

Single / Double wing



Ref.	Door type	50 Liter Gas Cylinders	External dimensions (A°F×Al)	Interior dimensions (A°F×Al)	Max. peso (Kg)/(lb)	MIN. Quantity of extraction (10 times)	Extraction duct diameter
NLDA994A	Single/ Manual Door	2 Un	500x400x1800mm 19.7"x15.7"x70.9"in	420x350x1530mm 16.5"x13.8"x60.2"in	60 / 132.2	612 m³/h	(Ø) 9"
NLDA994B	Single/ Manual Door	3 Un	800x400x1800mm 31.5"x15.7"x70.9"in	790x350x1530mm 31.1"x13.8"x60.2"in	90/ 198.4	612 m³/h	(Ø) 9"
NLDA994C	Single/ Manual Door	4 Un	1200x400x1800mm 47.2"x15.7"x70.9"in	960x350x1530mm 37.8"x13.8"x60.2"in	120 / 264.5	612 m³/h	(Ø) 9"
Door color options: RAL1003/RAL9018 / RAL5010/ RAL3000							

The image displays two views of a fire-resistant safe. On the left, the safe is open, revealing a large blue barrel inside. The safe has yellow doors and a white interior. On the right, the safe is closed, showing its exterior. It features a yellow door with a white diamond-shaped hazard symbol and a control panel with several buttons and a small display. The safe is mounted on four small legs.

Ref.	Door type	Number of shelves	Tray capacity spill resistant	Max. weight x shelf (KG)	External dimensions (A*F*Al)	Interior dimensions (A*F*Al)	MIN. extraction pressure	Extraction duct diameter
NLDA9910	Double / wing 2 doors	N/A	200 L	N/A	800x670x1800mm 31.5"x 26.4"x 70.9" in	720x620x1530mm 28.3"x 24.4"x76.2" in	612 m³/h	(Ø) 9"
Door color options: RAL1003/RAL9018 / RAL5010/ RAL3000								

Ref.	Door type	Number of shelves	Tray capacity spill resistant	Max. weight x shelf (KG)	External dimensions (A*F*Al)	Interior dimensions (A*F*Al)	MIN. extraction pressure	Extraction duct diameter
NLD9911	Double / wing 2 doors	N/A	200 L x2	N/A	1200x670x1800mm 47.2"x 26.4"x 70.9" in	1120x620x1530mm 44.1"x 24.4"x 76.2" in	612 m³/h	(Ø) 9"
Door color options: RAL1003/RAL9018 / RAL5010/ RAL3000								