



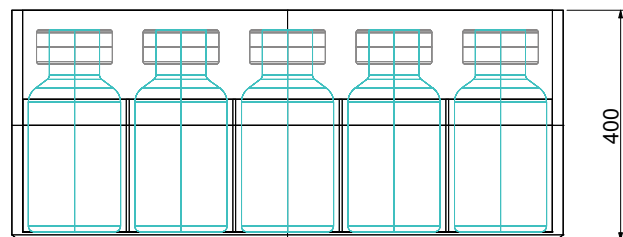
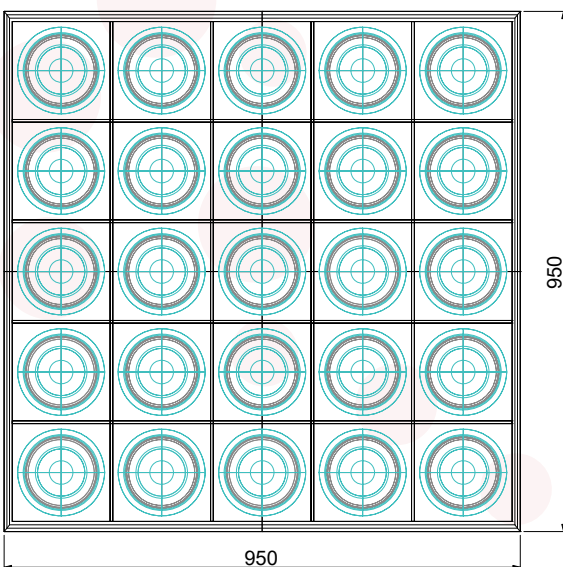
MAXLINE Vaccine Storage Boxes

Datasheet

Maxxline cardboard vaccine storage boxes are designed to store a large number of vaccine vials for their size class. With a 5 x 5 storage configuration, each Maxxline vaccine storage fridge box can hold up to 25 vials at maximum capacity in a box that is only 900mm x 900mm x 400mm (L x W x H).

Each box is perfectly sized for fitting in most vaccine storage fridges while maximizing the number of vaccine vials that can be stored at a time.

Healthcare professionals operating along the vaccine storage chain can easily stack these light boxes in vaccine storage fridges. These environmentally-friendly, recyclable vaccine storage boxes are designed to fit perfectly in most generic freezer racks; allowing healthcare providers to design their vaccine storage solutions around existing equipment for better cost efficiency.



Item no.	Description	Size	Colour	Packaging
ML23001	Maxxline Vaccine Vial Cryobox	5x5	White	36 pcs. per case

FEATURES	
Height (Metric)	4.0 cm
Description	Paper storage box for injection vials, non-autoclavable
Length (Metric)	9.5 cm
Product Type	Vaccine Storage Box
Capacity (Metric)	Injection Vials/ Vaccine Vials with dimensions of 16 x 35 x 1 mm size
Material	Paper - 100g/m ² , water resistant coating of 0.11 mm
Temperature Range (Metric)	-120°C to +121°C
For Use With (Application)	Injection Vials/ Vaccine Storage
Width (Metric)	7.65 cm
Holds	Up to 25 Injections Vials/ Vaccine Storage