

WINE
MIA
M7L

Code A1ML1V1	Description Refrigerated Wine Bottle Display Cabinet - MIA H2000 STD cod M7L
-------------------------------	---



Sound deadening panels 60mm thick.
 Seamless monocoque with high insulation and thermal inertia, for maximum energy efficiency.
 Double glazed door with lock.
 Ventilated refrigeration.
 Digitally controlled.
 On-board condensation pan.
 Internal LED lighting.
 Automatic defrosting.
 Adjustable feet.

Non-contractual image, provided by way of example.

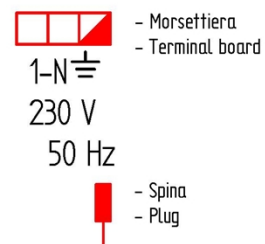
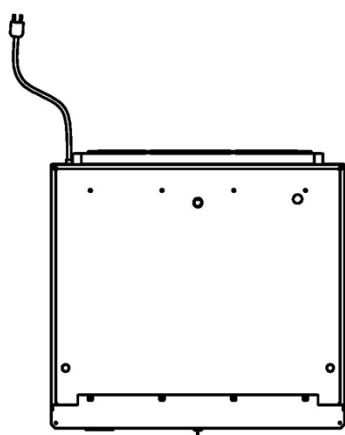
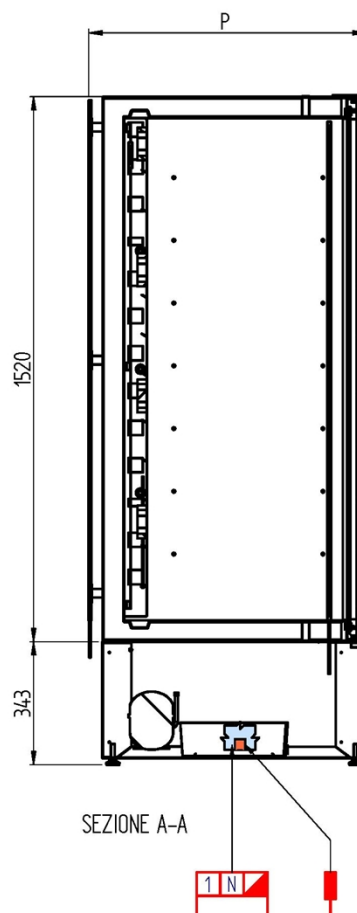
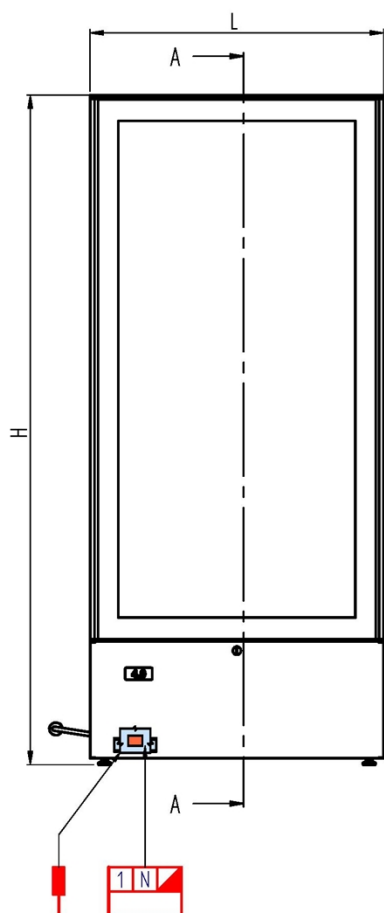
TECHNICAL DATA

		Climate Class			
°C	Operating Climate Conditions		N° (max)	Lt.	Ampere
+4	TA 30°C - UR 55%	4	260	600	1,6
	Refrigerant Gas	Energy Efficiency Class	Sound Pressure Level (1)	Annual Energy Consumption (2)	
V/Ph/Hz			dB	kWh/Year	
230V/1/50 Hz	R290	G	38	203	

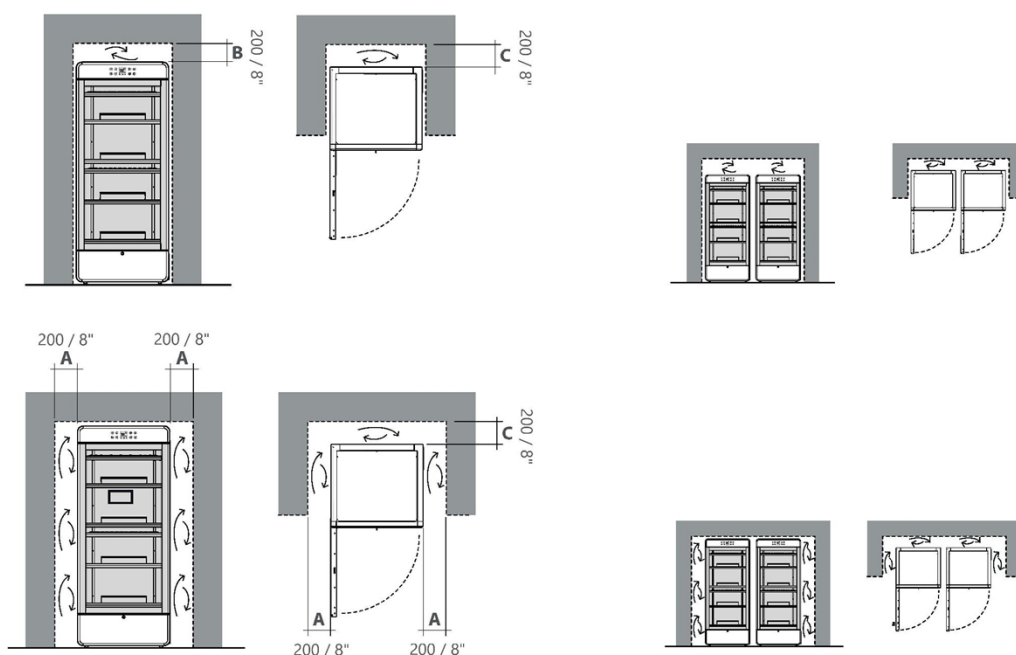
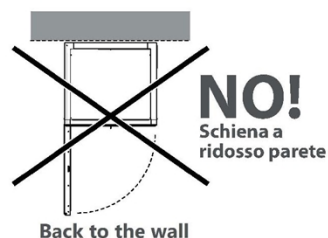
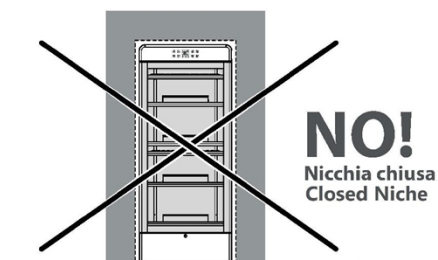
(1) Sound pressure level measured at 3 meters in front of the product. (2) Annual Energy Consumption as Delegated Regulation 2010/1060/UE.

DIMENSIONS AND WEIGHTS

mm 	mm 	mm 	mm 	mm 	mm 	mm 
L P H	L P H	L P H	L P H	L P H	L P H	L P H
820 775 1867	885 856 2000	- - -	- - -	- - -	- - -	- - -
						
Kg	Kg m³	Kg m³	Kg m³	Kg m³	Kg m³	Kg m³
135	150 1,52	- -	- -	- -	- -	- -
Total:						Kg m³
						150 1,52



Spazi di rispetto
Clearances



Ogni apparecchio refrigerante richiede una ventilazione adeguata per ottenere prestazioni efficaci ed efficienti.
All refrigeratin equipment requires adequate ventilation for efficient and effective performance.

Misure espresse in mm/pollici
All dimensions are in mm/inches