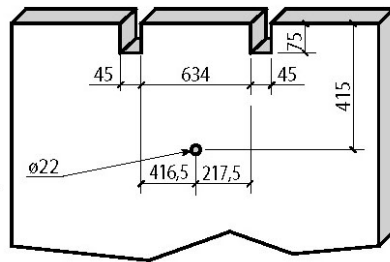
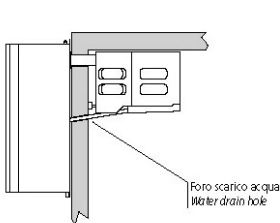
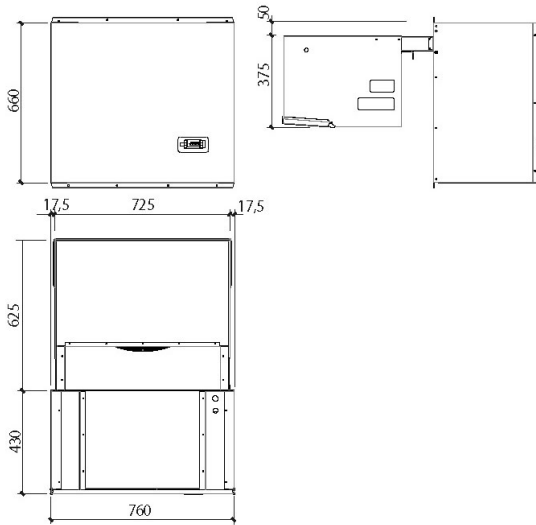


# AEV3250

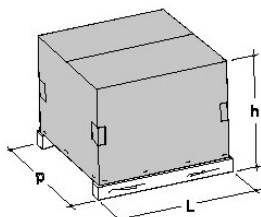


Application/Type		3
Voltage	V/ph/Hz	400/3/50
Absorbed Power	kW	2,41
Compressor type		hermetic
Displacement (50Hz )	m3/h	11,8
Defrost type		by heaters
Absorption during defrost	kW	1,5
Refrigerant		R452A
	GWP	2140
Refrigerant quantity	kg	1,3
	TCO2 eq	2,78
Condenser (type)		
Fin pitch	mm	2,5
Fans no.		1
fan ø	mm	315
Model	ph/p	1ph-4P
Fan absorption (each)	W	80
Total airflow	m3/h	1500
Evaporator (type)		
Fin pitch	mm	5
Fans no.		1
fan ø	mm	350
Model	ph/p	1ph-4P
Fan absorption (each)	W	145
Total airflow	m3/h	2300
Air-throw	m	9,5
Unit weight	kg	112



Ti (°C)	Ta (°C)	Qo (W)
-25	27	2022
	32	1842
	38	1651
-22	43	1525
	27	2291
	32	2095
-18	38	1890
	43	1748
	27	2673
	32	2471
	38	2246
	43	2070

V100 (m³)
17,0
15,4
13,0
11,4
21,5
18,2
16,0
14,2
28,0
24,5
20,7
17,8



imballo  
packing

**P** 815  
**L** 930  
**H** 920  
**Kg** 19  
**Vol.** 0,7

Ti = Cold room temperature  
 Ta = Outside temperature  
 Qo = Refrigerating capacity  
 V = Cold room volume (Insulation thickness 100mm)