

Taormina

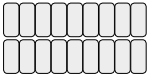
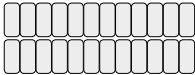
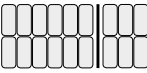
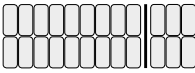
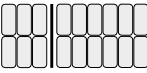
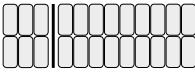
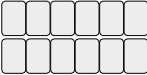
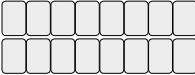
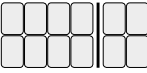
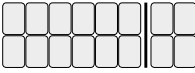
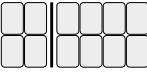
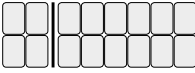
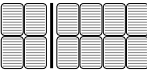
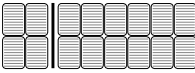
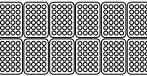
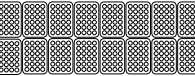
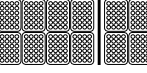
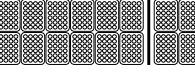
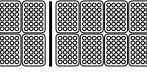
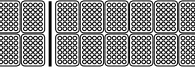


Gelato
H125
 RAL 9001 - RAL 7003
 Fianchi - Pannello frontale - Griglia frontale inferiore
 finitura opaca
 Sides - Front panel - Bottom front grille
 Matte finish

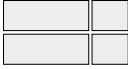
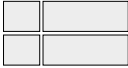
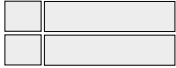
Gelato-Pastry VG RV - VP RV CE	Pastry VP RV CE	Chocolate-Pastry VCH - VP RV CE	Pastry-Hot&Cold VP RV - VCS CE
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Immagine sopra indicata a solo scopo illustrativo - non contrattuale. L'immagine rappresentata, è puramente indicativa del prodotto finito con fianchi laterali, pannello frontale e griglia frontale inferiore installate.
 Image for illustration purposes only - not contractual.The image shown is purely indicative of the finished product with side panels, front panel and bottom front grille installed.

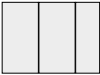
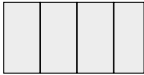
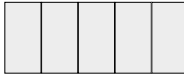
Vaschette gelato (accessori)
Ice cream containers (optionals)

Gelato	120	170 120+50 50+120 DUAL ZONE	220 170+50 50+170 DUAL ZONE
5 lt. 360x165x120H (mm) 	 12	 18	 24
		 18 (12+6)	 24 (18+6)
		 18 (6+12)	 24 (6+18)
5 lt. 360x250x80H (mm)  10 lt. 360x250x120H (mm) 	 8	 12	 16
		 12 (8+4)	 16 (12+4)
		 12 4+8)	 16 (4+12)
Stecchi Ice cream stick 360x250x43H (mm) 	 8	 12	 16
		 12 (8+4)	 16 (12+4)
		 12 4+8)	 16 (4+12)
Monoporzioni Single portions 360x250x43H (mm) 	 8	 12	 16
		 12 (8+4)	 16 (12+4)
		 12 4+8)	 16 (4+12)

Vassoi pasticceria (accessori) Pastry tray (optionals)

Gelato - Pastry	120	170 120+50 50+120 DUAL ZONE	220 170+50 50+170 DUAL ZONE
(LxP) (LxD) mm	 Plus (2x) 990x315	 Plus (2x) 1485x315	 Plus (2x) 1980x315
		 Plus (2x) 990x315 + (2x) 495x315	 Plus (2x) 1485x315 + (2x) 495x315
		 Plus (2x) 495x315 + (2x) 990x315	 Plus (2x) 495x315 + (2x) 1485x315

Vassoi pasticceria (accessori) Pastry tray (optionals)

Chocolate - Pastry Pastry - Hot&Cold	120	170	220
(LxP) (LxD) mm	 1048x800	 1541x800	 2038x800

Mensole Shelves

Gelato - Pastry Pastry Chocolate - Pastry Pastry - Hot&Cold	120	170 120+50 50+120 DUAL ZONE	220 170+50 50+170 DUAL ZONE
(LxP) (LxD) mm	 1148x240	 1643x240	 2138x240



Dati tecnici Technical data UC-B

Incluso: Fianchi-Pannello frontale-Griglia frontale inferiore
Included: Sides-Front panel-Bottom front grille

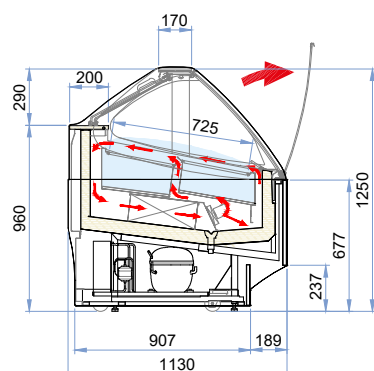
	120	170 120+50 50+120 DUAL ZONE	220 170+50 50+170 DUAL ZONE
 UC-B			
Dimensioni esterne (LxPxH) mm External dimensions (LxDxH)	1190x1130x1260	1685x1130x1260	2180x1130x1260
Peso (netto) kg Weight (net)	320	409	510
Refrigerazione Refrigeration	Ventilata Ventilated		
Sbrinamento Defrost	Inversione di ciclo Reverse cycle		
Temperatura di esercizio °C Operating temperature	-20 / +10		
Classe climatica - Condizioni ambientali (°C / %RH) Climate class - Operating conditions	R290 Plus 7 (35 / 75)		

Dati elettrici Electrical data

Modelli con unità condensatrici a bordo - condensazione ad aria
Models with on-board condensing units - air condensing

Compressore (Quantità - Tipologia) Compressor (Quantity - Type)		1 - Ermetico Hermetic	2 - Ermetici Hermetics	
Alimentazione elettrica (V / Ph / Hz) Power supply		230 / 1 / 50	400 / 3 / 50	
Refrigerante Refrigerant		R290		
Assorbimento elettrico (W / A) Electrical input	a regime nominal	1050 / 5,1	1720 / 2,8	1750 / 3
	in sbrinamento defrost	1400 / 6,6	2400 / 3,6	2650 / 4,3

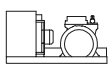
H125



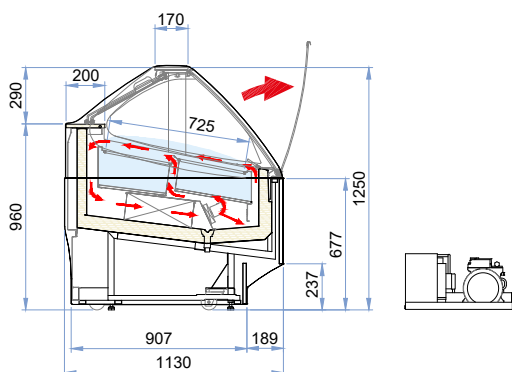


Dati tecnici Technical data UC-R

Incluso: Fianchi-Pannello frontale-Griglia frontale inferiore
Included: Sides-Front panel-Bottom front grille

Gelato-Pastry	120	170 120+50 50+120 DUAL ZONE	220 170+50 50+170 DUAL ZONE
Dimensioni esterne (LxPxH) mm External dimensions (LxDxH)	1190x1130x1260	1685x1130x1260	2180x1130x1260
Peso (netto) kg - Unità Condensatrice esclusa Weight (net) - Condensing units excluded	290	359	460
Refrigerazione Refrigeration	Ventilata Ventilated		
Sbrinamento Defrost	Inversione di ciclo Reverse cycle		
 UC-R 0 ▶ mt ◀ 35	120	170 120+50 50+120 DUAL ZONE	220 170+50 50+170 DUAL ZONE
Compressore (Quantità - Tipologia) Compressor (Quantity - Type)	1 - Semi-Ermetico Tropicalizzato Tropicalised Semi_Hermetic		
Refrigerante Refrigerant	R452A		
Dimensioni esterne (LxPxH) mm - UC-R External dimensions (LxDxH)	920x600x380	1177x613x380	
Peso (netto) kg Weight (net)	82	87	100
Sbrinamento Defrost	Inversione di ciclo Reverse cycle		
Classe climatica - Condizioni ambientali (°C / %RH) Climate class - Operating conditions	7 (35 / 75)		
Richiesta frigo Heat extraction rate (Ørun) [W@-40 °C]	577	876	1154
Alimentazione elettrica V/Ph/Hz Power supply	400 / 3 / 50		
Assorbimento elettrico Unità condensatrice V/A Absorbed power of Condensing unit	3000 / 5,5	3290 / 6	4380 / 8
Tubazioni Piping	Liquida Liquid Ø mm	10	12
	Aspirazione Suction Ø mm	22	28

H125





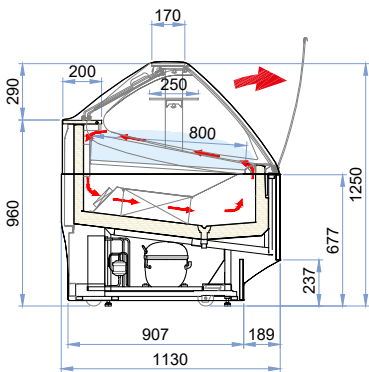
Dati tecnici Technical data UC-B	Incluso: Fianchi-Pannello frontale-Griglia frontale inferiore Included: Sides-Front panel-Bottom front grille		
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	120	170	220
Dimensioni esterne (LxPxH) mm External dimensions (LxDxH)	1190x1130x1260	1685x1130x1260	2180x1130x1260
Peso (netto) kg Weight (net)	300	375	470
Refrigerazione Refrigeration	Ventilata Ventilated		
Sbrinamento Defrost	Fermata compressore Off cycle		
Temperatura prodotto °C Product temperature	+1 / +10		
Classe climatica - Condizioni ambientali (°C / %RH) Climate class - Operating conditions	R290 3 (25 / 60)		

Dati elettrici Electrical data
Modelli con unità condensatrici a bordo - condensazione ad aria
Models with on-board condensing units - air condensing

Compressore (Quantità - Tipologia) Compressor (Quantity - Type)	1 - Ermetico Hermetic		
Alimentazione elettrica (V / Ph / Hz) Power supply	230 / 1 / 50		
Refrigerante Refrigerant	R290		
Assorbimento elettrico (W / A) Electrical input	a regime nominal 1200 / 5,4	1510 / 8,9	1780 / 9,1
	in sbrinamento defrost 540 / 2,6	650 / 3,1	750 / 3,6

H125

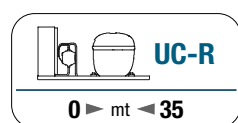




Dati tecnici Technical data UC-R

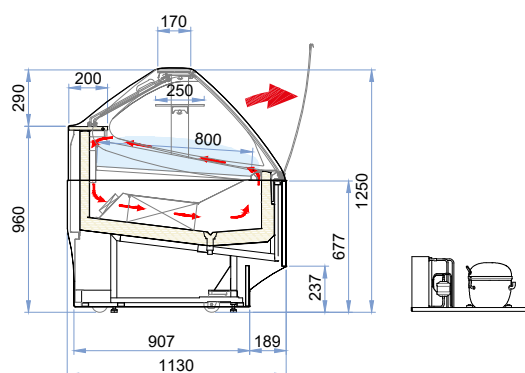
Incluso: Fianchi-Pannello frontale-Griglia frontale inferiore
Included: Sides-Front panel-Bottom front grille

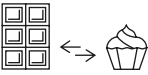
	120	170	220
Dimensioni esterne (LxPxH) mm External dimensions (LxDxH)	1190x1130x1260	1685x1130x1260	2180x1130x1260
Peso (netto) kg - Unità Condensatrice esclusa Weight (net) - Condensing units excluded	270	325	380
Refrigerazione Refrigeration	Ventilata Ventilated		
Sbrinamento Defrost	Fermata compressore Off cycle		



Compressore (Quantità - Tipologia) Compressor (Quantity - Type)	1 - Ermetico Tropicalizzato Tropicalised Hermetic	
Refrigerante Refrigerant	R452A	
Dimensioni esterne (LxPxH) mm - UC-R External dimensions (LxDxH)	1095x550x380	1110x550x380
Peso (netto) kg Weight (net)	45	52
Sbrinamento Defrost	Fermata compressore Off cycle	
Classe climatica - Condizioni ambientali (°C / %RH) Climate class - Operating conditions	3 (25 / 60)	
Richiesta frigo Heat extraction rate (Ørun) [W@-10 °C]	2360	3410
Alimentazione elettrica V/Ph/Hz Power supply	230 / 1 / 50	
Assorbimento elettrico Unità condensatrice V/A Absorbed power of Condensing unit	1700 / 8,5	1940 / 9,8
Tubazioni Piping	Liquida Liquid Ø mm	6
	Aspirazione Suction Ø mm	14
		8
		16

H125





Dati tecnici Technical data UC-B

Incluso: Fianchi-Pannello frontale-Griglia frontale inferiore
Included: Sides-Front panel-Bottom front grille

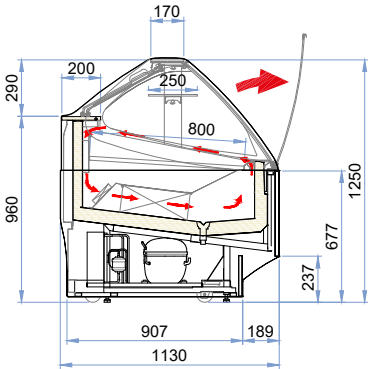
	120	170	220
Dimensioni esterne (LxPxH) mm External dimensions (LxDxH)	1190x1130x1260	1685x1130x1260	2180x1130x1260
Peso (netto) kg Weight (net)	300	375	470
Refrigerazione Refrigeration	Ventilata Ventilated		
Sbrinamento Defrost	Fermata compressore Off cycle		
Temperatura di esercizio °C Operating temperature	+14 / +16		
Classe climatica - Condizioni ambientali (°C / %RH) Climate class - Operating conditions	R290 3 (25 / 60)		

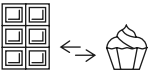
Dati elettrici Electrical data

Modelli con unità condensatrici a bordo - condensazione ad aria
Models with on-board condensing units - air condensing

Compressore (Quantità - Tipologia) Compressor (Quantity - Type)	1 - Ermetico Hermetic		
Alimentazione elettrica (V / Ph / Hz) Power supply	230 / 1 / 50		
Refrigerante Refrigerant	R290		
Assorbimento elettrico (W / A) Electrical input	a regime nominal	1700 / 8,2	2510 / 12,1
	in sbrinamento defrost	1040 / 5	1650 / 8
		3280 / 15,8	2250 / 10,8

H125

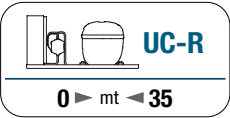




Dati tecnici Technical data UC-R

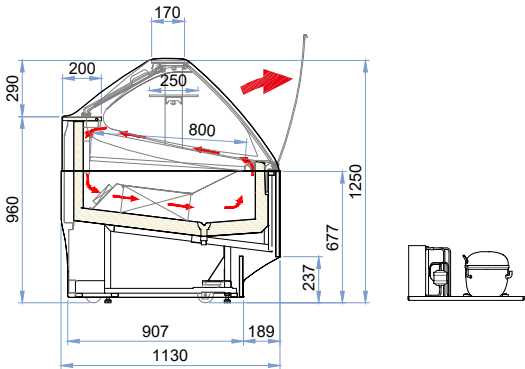
Incluso: Fianchi-Pannello frontale-Griglia frontale inferiore
Included: Sides-Front panel-Bottom front grille

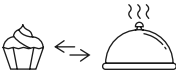
	120	170	220
Dimensioni esterne (LxPxH) mm External dimensions (LxDxH)	1190x1130x1260	1685x1130x1260	2180x1130x1260
Peso (netto) kg - Unità Condensatrice esclusa Weight (net) - Condensing units excluded	270	325	380
Refrigerazione Refrigeration	Ventilata Ventilated		
Sbrinamento Defrost	Fermata compressore Off cycle		



Compressore (Quantità - Tipologia) Compressor (Quantity - Type)		1 - Ermetico Tropicalizzato Tropicalised Hermetic		
Refrigerante Refrigerant		R452A		
Dimensioni esterne (LxPxH) mm - UC-R External dimensions (LxDxH)		1095x550x380	1110x550x380	
Peso (netto) kg Weight (net)		45	52	
Sbrinamento Defrost		Fermata compressore Off cycle		
Classe climatica - Condizioni ambientali (°C / %RH) Climate class - Operating conditions		3 (25 / 60)		
Richiesta frigo Heat extraction rate (Ørun) [W@-40 °C]		2360	3410	
Alimentazione elettrica V/Ph/Hz Power supply		230 / 1 / 50		
Assorbimento elettrico Unità condensatrice V/A Absorbed power of Condensing unit		1700 / 8,5	1940 / 9,8	
Tubazioni Piping	Liquida Liquid	Ø mm	6	8
	Aspirazione Suction	Ø mm	14	16

H125





Dati tecnici Technical data UC-B

Incluso: Fianchi-Pannello frontale-Griglia frontale inferiore
Included: Sides-Front panel-Bottom front grille

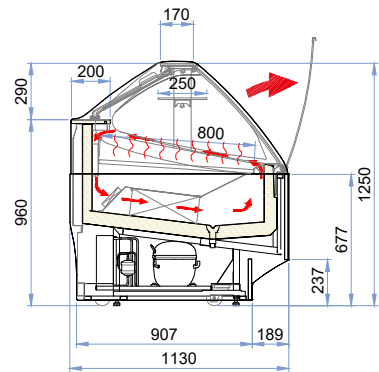
	120	170	220
Dimensioni esterne (LxPxH) mm External dimensions (LxDxH)	1190x1130x1260	1685x1130x1260	2180x1130x1260
Peso (netto) kg Weight (net)	300	375	430
Refrigerazione Refrigeration	Ventilata Ventilated		
Sbrinamento Defrost	Fermata compressore Off cycle		
Temperatura di esercizio °C Operating temperature	+1 / +65		
Classe climatica - Condizioni ambientali (°C / %RH) Climate class - Operating conditions	R290 3 (25 / 60)		

Dati elettrici Electrical data

Modelli con unità condensatrici a bordo - condensazione ad aria
Models with on-board condensing units - air condensing

Compressore (Quantità - Tipologia) Compressor (Quantity - Type)		1 - Ermetico Hermetic		
Alimentazione elettrica (V / Ph / Hz) Power supply		230 / 1 / 50		
Refrigerante Refrigerant		R290		
Assorbimento elettrico (W / A) Electrical input	a regime nominal	1200 / 5,4	1510 / 8,9	1780 / 9,1
	in sbrinamento defrost	540 / 2,6	650 / 3,1	750 / 3,6

H125

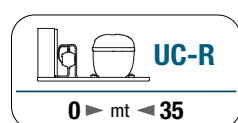




Dati tecnici Technical data UC-R

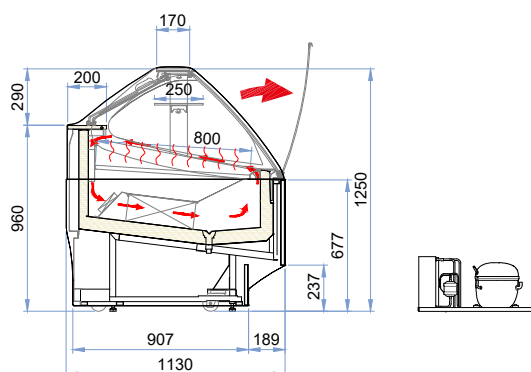
Incluso: Fianchi-Pannello frontale-Griglia frontale inferiore
Included: Sides-Front panel-Bottom front grille

	120	170	220
Dimensioni esterne (LxPxH) mm External dimensions (LxDxH)	1190x1130x1260	1685x1130x1260	2180x1130x1260
Peso (netto) kg - Unità Condensatrice esclusa Weight (net) - Condensing units excluded	270	325	380
Refrigerazione Refrigeration	Ventilata Ventilated		
Sbrinamento Defrost	Fermata compressore Off cycle		

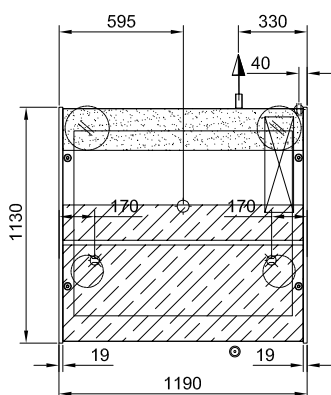


Compressore (Quantità - Tipologia) Compressor (Quantity - Type)			1 - Ermetico Tropicalizzato Tropicalised Hermetic	
Refrigerante Refrigerant			R452A	
Dimensioni esterne (LxPxH) mm - UC-R External dimensions (LxDxH)			1095x550x380	1110x550x380
Peso (netto) kg Weight (net)			45	52
Sbrinamento Defrost			Fermata compressore Off cycle	
Classe climatica - Condizioni ambientali (°C / %RH) Climate class - Operating conditions			3 (25 / 60)	
Richiesta frigo Heat extraction rate (Ørun) [W@-40 °C]			2360	3410
Alimentazione elettrica V/Ph/Hz Power supply			230 / 1 / 50	
Assorbimento elettrico Unità condensatrice V/A Absorbed power of Condensing unit			1700 / 8,5	1940 / 9,8
Tubazioni Piping	Liquida Liquid	Ø mm	6	8
	Aspirazione Suction	Ø mm	14	16

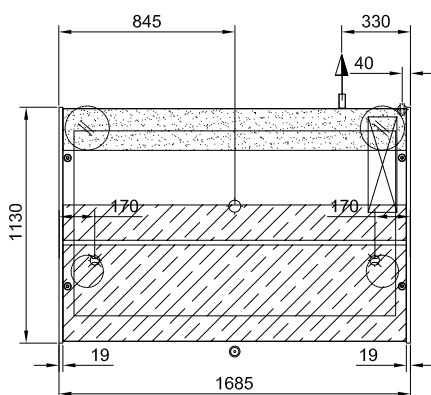
H125



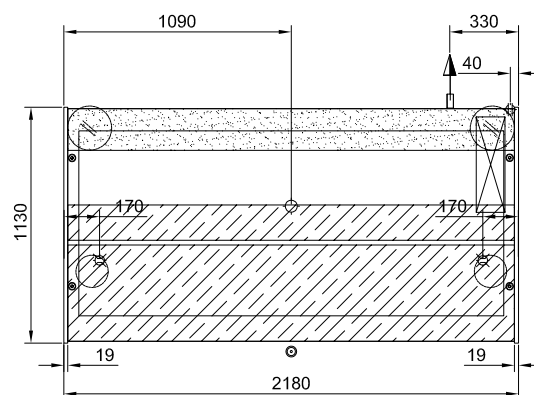
120



170

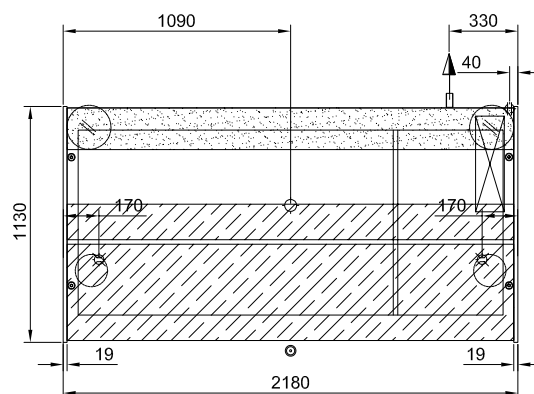
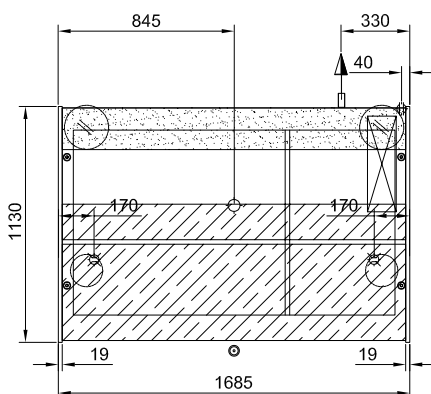


220



120+50 / 50+120 (DUAL ZONE)

170+50 / 50+170 (DUAL ZONE)



	Piedi appoggio	Support feet		● 32		Ruota	Wheel
	Scarico	Discharge		Ø int. 25 mm		Ruota con freno	Wheel with brake
	Allacciamento gas	Gas connection		Ø in 8 mm Ø out 10 mm		Lato cliente	Customer side
	Uscita cavi	Cable output				Passaggio tubi	Pipe passage
	Quadro comandi	Control panel					