

CARATTERISTICHE TECNICHE

ALIMENTI E BEVANDE CONFEZIONATI

Murale con refrigerazione ventilata, basamento ribassato e 5 ripiani inclinabili in 3 posizioni profondi 330 mm. Schienale e ripiani in lamiera zincata verniciata a polveri RAL 7021 nero opaco, optional in acciaio INOX 301 Scotch-Brite. Pannello frontale superiore e inferiore in lamiera verniciata a polveri RAL 7021 nero opaco, optional in acciaio INOX 301 Scotch-Brite, o verniciata a campione. Fianchi terminali non compresi, disponibili in vetrocamera spessore 30 mm con serigrafie nere; oppure fianchi ciechi in acciaio inox o in lamiera nera RAL 7021 spessore 40 mm; optional specchiatura interna in acciaio inox mirror; o verniciati a campione spessore 40 mm. Illuminazione LED 4000°K a effetto luce naturale, posta sul cappello. Chiusura anteriore con porte in vetro camera con serigrafie nere.

GOODY MARKET è disponibile senza unità condensatrice (NUC). Sbrinamento ventilato con arresto del compressore. Scarico a terra. Optional ventilatori a basso consumo. Disponibile nei moduli lineari 1250, 1875, 2500 e 3750 mm con altezza 2008 mm. Classe climatica 3 (25°C/60% U.R.); classe di temperatura: M1 (-1°C/+5°C).

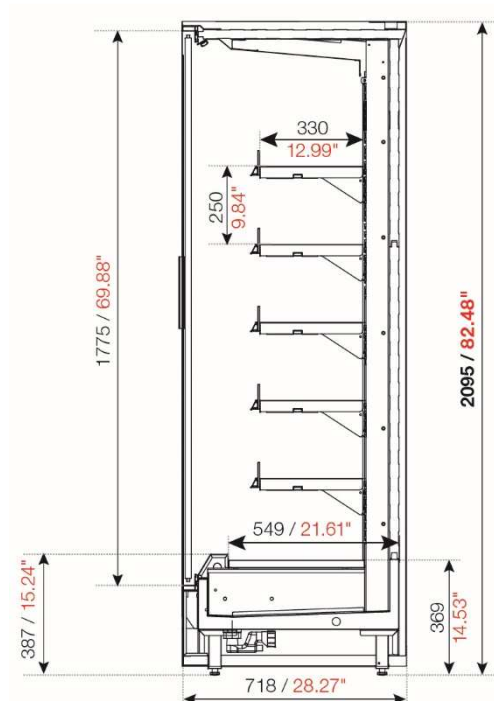
TECHNICAL FEATURES

BOXED FOOD & DRINKS

Vertical display case with ventilated refrigeration, lowered base and 5 shelves reclining in 3 positions - 330 mm deep. Back and shelves in galvanized metal sheet painted in matt black RAL 7021 epoxy powder; as an option in Scotch-Brite finish 301 stainless steel. Upper and lower front panels painted in matt black RAL 7021; as an option in Scotch-Brite finish stainless steel, or lacquered according to sample. End sides (not included) are available in double glazing with black screen printing (30 mm thick); or in galvanized metal sheet painted in matt black RAL 7021 epoxy powder or lacquered according to sample; optional internal finish in mirrored stainless steel (40 mm thick). 4000°K LED lighting placed under the top. Front closure with double glazed doors with black screen printing.

GOODY MARKET is available without condensing unit (NUC). Ventilated defrost with compressor stop. Ground drain. Low consumption fans as an option. Available in the following linear units: 1250, 1875 2500 and 3750 with a height of 2008 mm. Climatic class 3 (25°C/60% R.H.). Temperature class: M1 (-1°C/+5°C).

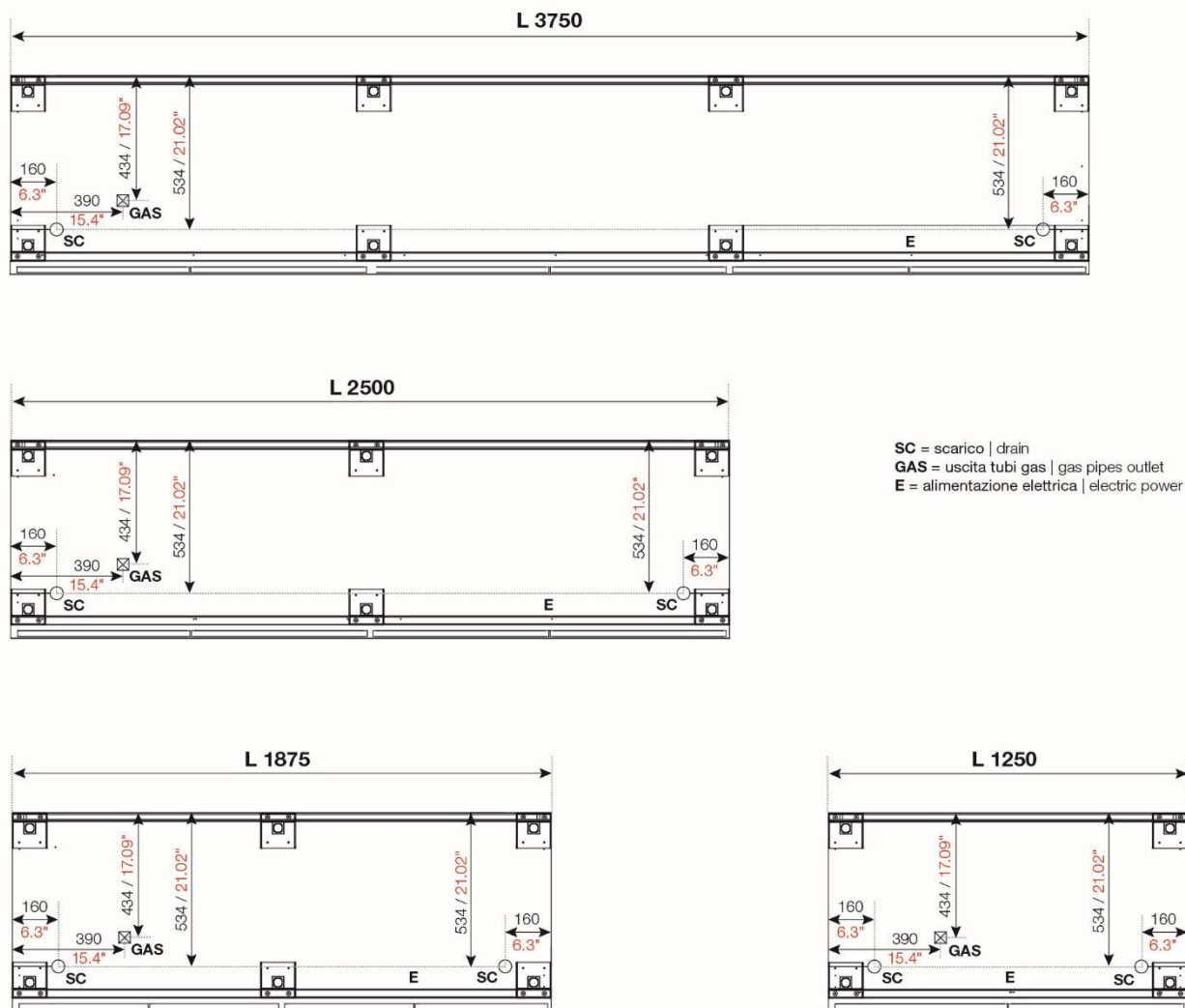
SEZIONI | SECTION VIEWS





ETL
- NSF 7
- UL STD 471
US - CAN/CSA C22.2 STD n. 100

SHEMA SCARICHI | DRAINAGE SYSTEM SCHEME



DIMENSIONI - PESO - IMBALLO | DIMENSIONS - WEIGHT - PACKAGING

Modello Unit	Lunghezza Length		Altezza Height		Profondità Depth		Peso Weight		Dimensioni imballo LxPxH Packaging dimensions LxDxH			
	mm	in	mm	in	mm	in	kg	lb	mm	in		
L 1250	1330*	52.3*	2080	81.9	720	28.3	197	434	1570x1060xH2370	61.8"x41.7"H93.3"		
L 1875	1955*	77*	2080	81.9	720	28.3	295	650	2250x1060xH2370	88.6"x41.7"H93.3"		
L 2500	2580*	101.5*	2080	81.9	720	28.3	394	869	2850x1060xH2370	112"x41.7"H93.3"		
L 3750	3830*	150.7*	2080	81.9	720	28.3	590	1300	4100x1060xH2370	161.4"x41.7"H93.3"		

*Lunghezza con due fianchi | Length with two panels





DATI TECNICI | TECHNICAL DATA

CLASSE CLIMATICA CLIMATE CLASS	CLASSE DI TEMPERATURA TEMPERATURE CLASS	CLASSE DI EFFICIENZA ENERGETICA ENERGY EFFICIENCY CLASS
3 (30°C e 55% U.R.)	M1 (≥ -1°C ≤ +5°C)	D

R452A CE	UC = MOTORE A BORDO ON-BOARD CONDENSER 230V/1/50Hz				UCR = MOTORE REMOTO REMOTE CONDENSER 230V/1/50Hz < 20 m			
	POTENZA ASSORBITA CURRENT CONSUMPTION		RESA COOLING CAPACITY		POTENZA ASSORBITA CURRENT CONSUMPTION		RESA COOLING CAPACITY	
	W	A	W/h -10°C	BTU/h +14°F	W	A	W/h -10°C	BTU/h +14°F
	L 1250	-	-	-	136	0,8	1030	3517
L 1875	-	-	-	-	201,5	1,2	1485	5071
L 2500	-	-	-	-	312	1,9	2000	6830
L 3750	-	-	-	-	329	2,0	3040	10382

