

LINEA LINE	PLUG-IN	SECURE FOOD CONTROL - SFC	4.0
TIPOLOGIA TYPE	 		
MODELLO MODEL	COMBO 100 + 100 Kg		







CARATTERISTICHE GENERALI

GENERAL FEATURES

VERSIONE VERSION	STANDARD	STANDARD COOKING	TOTAL VIEW	TOTAL VIEW COOKING	4 VETRI	4 VETRI COOKING
CODICE CODE	STGTWC4.0	STGTWC4.0 COTT	STGTWCV40	STGTWCV40 COTT	STGTWC4V4	STGTWC4V4 COTT
COLORE COLOR	ACCIAIO INOX AISI 304 <i>STAINLESS STEEL AISI 304</i>			LAMIERA PLASTIFICATA – ROSSO <i>PLASTICIZED IRON SHEET – RED</i>		
	LAMIERA PLASTIFICATA – NERA <i>PLASTICIZED IRON SHEET – BLACK</i>			LAMIERA PLASTIFICATA – CELESTE <i>PLASTICIZED IRON SHEET – BLUE</i>		
	VERNICIATO CON RAL (SU RICHIESTA) <i>PAINTED WITH RAL (ON REQUEST)</i>					

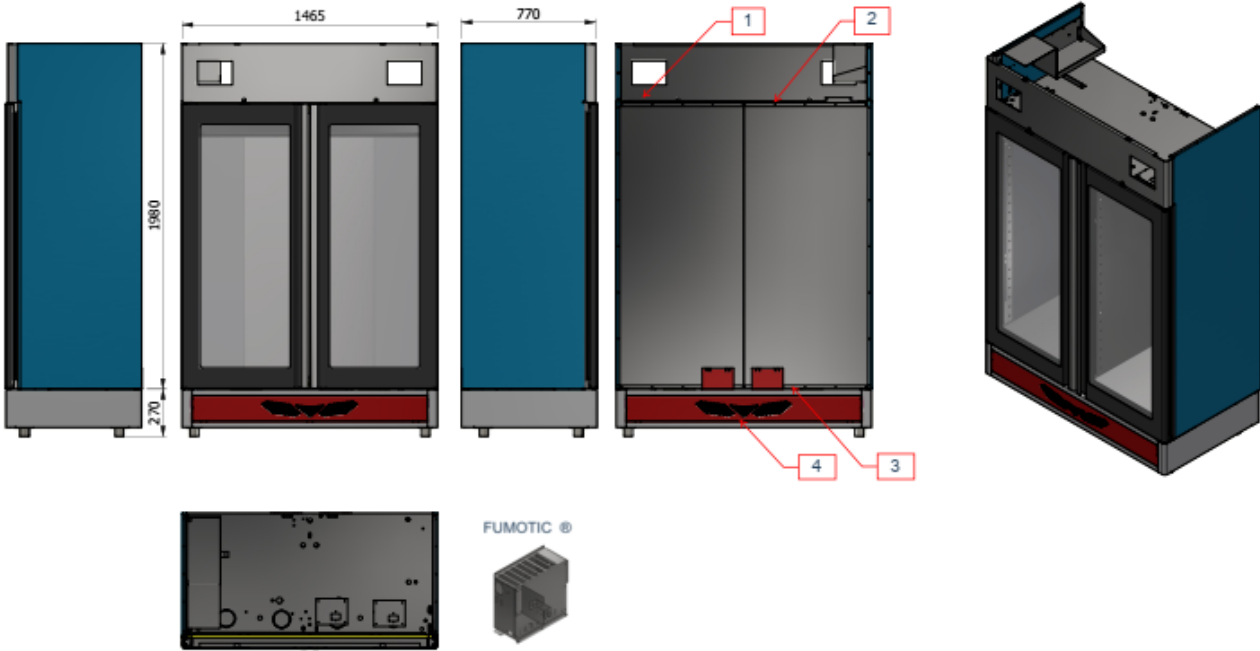
CONDIZIONI GENERALI E BUONE PRATICHE	GENERAL CONDITIONS AND BEST PRACTICES
<ul style="list-style-type: none"> • Non usare prodotti per l'igiene a base di cloro, sali di ammonio quaternario e derivati. • Garantire uno spazio di 40 - 50 cm sopra l'unità condensatrice. • Garantire la corretta sostituzione del filtro addolcitore come indicato nel <i>Manuale d'uso</i>. • Predisposizione per carico acqua diretto da rete. Fornito con tanica da 5L. • Predisposizione per scarico diretto. Fornito con vaschetta raccogli condensa. 	<ul style="list-style-type: none"> • Do not use hygiene products based on chlorine, quaternary ammonium salts and derivatives. • Ensure a space of 40 - 50 cm above the refrigeration unit. • Ensure the correct replacement of the softener filter as indicated in the User Manual. • Predisposition for direct water supply from the mains. Supplied with 5L tank. • Predisposition for direct discharge. Supplied with condensate drain pan.

RENDERING

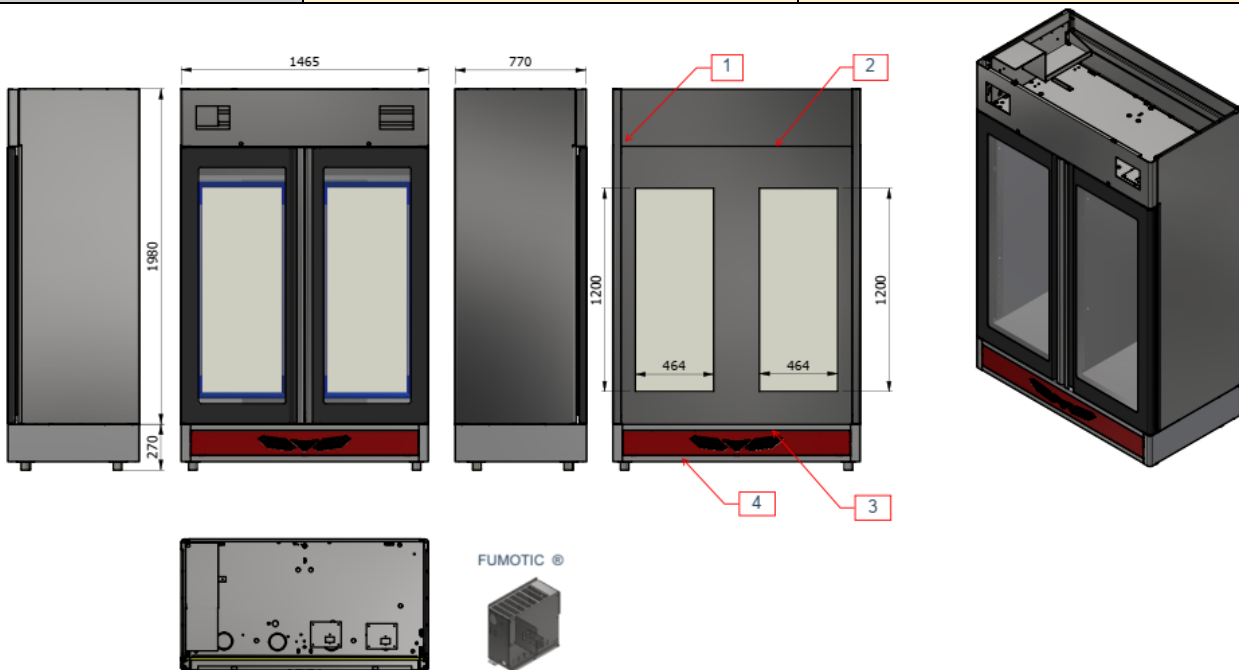
VERSIONE VERSION	STANDARD	STANDARD COOKING
CODICE CODE	STGTWC4.0	STGTWC4.0 COTT
		
VERSIONE VERSION	TOTAL VIEW	TOTAL VIEW COOKING
CODICE CODE	STGTWCV40	STGTWCV40 COTT
		
VERSIONE VERSION	4 VETRI	4 VETRI COOKING
CODICE CODE	STGTWC4V4	STGTWC4V4 COTT
		

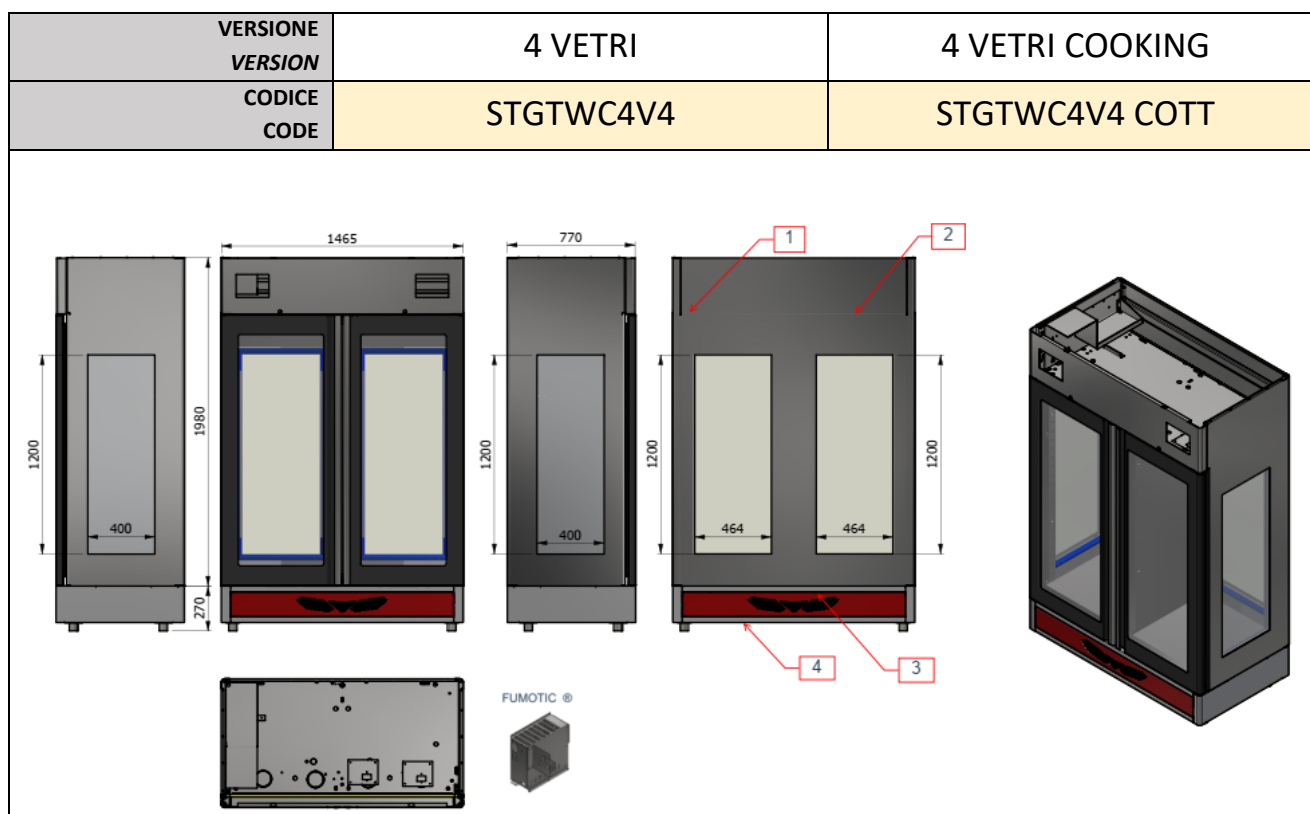
**CARATTERISTICHE STRUTTURALI
STRUCTURAL FEATURES**

VERSIONE VERSION	STANDARD	STANDARD COOKING
CODICE CODE	STGTWC4.0	STGTWC4.0 COTT



VERSIONE VERSION	TOTAL VIEW	TOTAL VIEW COOKING
CODICE CODE	STGTWCV40	STGTWCV40 COTT





#	DESCRIZIONE / DESCRIPTION	SPECIFICA / FEATURES
1	Ingresso acqua diretto/ Direct Water inlet	Ø3/4"
2	Connessione elettrica / Electrical connection	220 – 240 V/1/ 50Hz ; 220 – 240 V/1/ 60Hz
3	Scarico acqua diretto/ Direct Water outlet	Ø 1/2"
4	Rialzo / Skirting board with feet	220 (H) + 50 (H) mm / 32 Kg
	Configurazioni alternative / Configuration Alternatives	
	Piedini – feet	4 pz – 150 (H) mm
	Kit route – wheels	2 pz + 2 pz con freno / with brakes – 150 (H) mm

VERSIONE VERSION	PESO TOTALE SENZA IMBALLO TOTAL WEIGHT WITHOUT PACKAGING	KIT TIPOLOGICO / TYPOLOGICAL KIT		
		KIT GUIDE STAINLESS STEEL GUIDE SETS	ASTA REGGI INSACCATO STAINLESS STEEL HANGING RODS	GRIGLIA STAINLESS STEEL GRILLS
STANDARD STANDARD COOKING	365 Kg	4 + 4 PZ (STG) 5 + 5 PZ (MAT)	20 PZ	5 PZ
TOTAL VIEW TOTAL VIEW COOKING	395 Kg	4 + 4 PZ (STG) 5 + 5 PZ (MAT)	20 PZ	5 PZ
4 VETRI 4 VETRI COOKING	425 Kg	4 + 4 PZ (STG) 5 + 5 PZ (MAT)	20 PZ	5 PZ

**CARATTERISTICHE IMPIANTI
SYSTEMS FEATURES**

VERSIONE VERSION	STANDARD	STANDARD COOKING	TOTAL VIEW	TOTAL VIEW COOKING	4 VETRI	4 VETRI COOKING
CODICE CODE	STGTWC4.0	STGTWC4.0 COTT	STGTWCV40	STGTWCV40 COTT	STGTWC4V4	STGTWC4V4 COTT

ASSORBIMENTO MAX MAX POWER	3700 W – 17,0 A
ASSORBIMENTO NOMINALE RATED CURRENT	1100 W – 5,3 A
ILLUMINAZIONE LIGHTING	80 W - 0,3 A
TIPO REFRIGERANTE REFRIGERANT TYPE	R452A
TENSIONE – FREQUENZA – QUANTITA' GAS TENSION – FREQUENCY – GAS QUANTITY	220 – 240 V/1/50Hz, 330 + 330 g 220 – 240 V/1/60Hz, 420 + 330 g
CLASSE CLIMATICA CLIMATE CLASS	SN
RLA (rated load amps)	7,7 – 19,5 A

CONDIZIONI CLIMATICHE CLIMATE CONDITIONS		GAS COMPATIBILI (NON INCLUSO) GAS COMPATIBILITY (NOT PROVIDED)
TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURES	10 ÷ 32 °C	<ul style="list-style-type: none"> • R404A – 220-240V/1/50-60Hz • R449A – 220-240V/1/50-60Hz
UMIDITA' RELATIVA AMBIENTE RELATIVE HUMIDITY	< 90% RH	

**L'installazione finale viene eseguita solo da professionisti autorizzati dall'azienda produttrice.
Final installation must to be performed by technicians authorized from manufacturing company.**