

Fresh food (TN) laboratory tables with ventilated refrigeration (VR), finned evaporator and fan positioned in the cell. One piece structure with ecological polyurethane insulation (HCFC & HFC free), foamed with CO₂ - 60 mm thick. Internal cell with rounded corners in bright stainless steel. Exterior cell in Scotch Brite stainless steel. External base in zinc sheet. Door with automatic closure. Control board with electronic board and inner humidity control. Automatic electric defrosting. Adjustable stainless steel feet. Three possible aesthetic solutions: without top (SPX), with stainless steel top (PX), with stainless steel top and rear upper part (AX).

Tavoli da laboratorio per prodotti freschi (TN) a refrigerazione ventilata (RV), evaporatore alettato e ventilatore posto sull'estremità destra della cella. Struttura monolitica coibentata in poliuretano ecologico (HCFC & HFC free) espanso a CO₂. Interno cella con bordi arrotondati in acciaio inox finitura lucida. Esterno in acciaio inox finitura Scotch Brite. Fondo esterno in lamiera zincata. Porte a battente con chiusura automatica. Quadro comandi con centralina elettronica, dotato di sistema di controllo dell'umidità interna e sbrinamento automatico elettrico. Piedini in acciaio inox regolabili in altezza. Tre possibili allestimenti: senza piano (SPX), con piano in acciaio inox (PX) con piano in acciaio inox e alzata (AX).



INSTALLATION
Plug-in



TEMPERATURE
-2/+8 °C [TN]
-18/-25 °C [TB]



DEFROST
Electric



CLIMATIC CLASS
4

Standard equipment

Plastified grid for each door

Stainless steel guides 495 each door

Dotazioni di serie

Griglia plastificata per ogni porta

Coppia guida Inox 495 per ogni porta



System Catalog - Catalogo

Model Modello	Code Codice	Condensing unit included Unità condensatrice a bordo					
		R404A Air / Aria SPX	R404A Air / Aria PX	R404A Air / Aria AX			
RV	2P	TB	2P	SYS002PTBOL	*****	*****	*****
		TN GLASS	2P	SYS002PTNOL	*****	*****	*****
		TN	2P	SYS002PTNOL	*****	*****	*****
			1P + 1C ^{1/2}	SYS002PTNOL	*****	*****	*****
			1P + 1C ^{2/3}	SYS002PTNOL	*****	*****	*****
			2C ^{1/2}	SYS002PTNOL	*****	*****	*****
			2C ^{2/3}	SYS002PTNOL	*****	*****	*****
			1C ^{2/3} + 1C ^{1/2}	SYS002PTNOL	*****	*****	*****
			1P + 1C ^{1/3}	SYS002PTNOL	*****	*****	*****
	2C ^{1/3}	SYS002PTNOL	*****	*****	*****		
	3P	TB	3P	SYS003PTBOL	*****	*****	*****
		TN GLASS	3P	SYS003PTNOL	*****	*****	*****
		TN	3P	SYS003PTNOL	*****	*****	*****
			2P + 1C ^{1/2}	SYS003PTNOL	*****	*****	*****
			2P + 1C ^{2/3}	SYS003PTNOL	*****	*****	*****
1P + 2C ^{1/2}			SYS003PTNOL	*****	*****	*****	
1P + 2C ^{2/3}			SYS003PTNOL	*****	*****	*****	
3C ^{1/2}			SYS003PTNOL	*****	*****	*****	
3C ^{2/3}			SYS003PTNOL	*****	*****	*****	
2C ^{2/3} + 1C ^{1/2}	SYS003PTNOL	*****	*****	*****			
2P + 1C ^{1/3}	SYS003PTNOL	*****	*****	*****			
4P	TB	4P	SYS004PTBOL	*****	*****	*****	
	TN GLASS	4P	SYS004PTNOL	*****	*****	*****	
	TN	4P	SYS004PTNOL	*****	*****	*****	
		3P + 1C ^{1/2}	SYS004PTNOL	*****	*****	*****	
		3P + 1C ^{2/3}	SYS004PTNOL	*****	*****	*****	
		2P + 2C ^{1/2}	SYS004PTNOL	*****	*****	*****	
		2P + 2C ^{2/3}	SYS004PTNOL	*****	*****	*****	
		1P + 3C ^{1/2}	SYS004PTNOL	*****	*****	*****	
		1P + 3C ^{2/3}	SYS004PTNOL	*****	*****	*****	
		4C ^{1/2}	SYS004PTNOL	*****	*****	*****	
3P + 1C ^{1/3}	SYS004PTNOL	*****	*****	*****			



System 4P



System 4P Glass



System 3P



System 3P Glass



System 2P



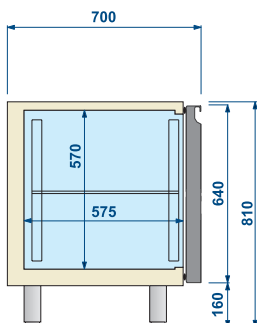
System 2P Glass

System **Technical features** - Caratteristiche tecniche

Section - Sezioni

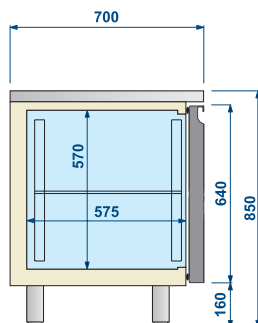
SPX

without top
senza piano



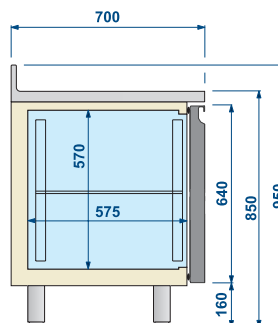
PX

with stainless steel top
con piano in acciaio inox



AX

with stainless steel top and rear upper part
con piano in acciaio inox e alzata



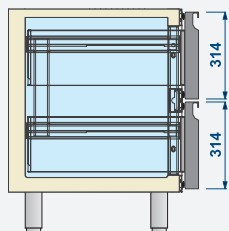
		2P	3P	4P
External dimensions (LxDxH) Dimensioni esterne (LxPxH)	SPX TN	1380 x 700 x 810 mm	1850 x 700 x 810 mm	2320 x 700 x 810 mm
	SPX TB	1500 x 700 x 810 mm	1970 x 700 x 810 mm	2440 x 700 x 810 mm
	PX TN	1380 x 700 x 850 mm	1850 x 700 x 850 mm	2320 x 700 x 850 mm
	PX TB	1500 x 700 x 850 mm	1970 x 700 x 850 mm	2440 x 700 x 850 mm
	AX TN	1380 x 700 x 950 mm	1850 x 700 x 950 mm	2320 x 700 x 950 mm
	AX TB	1500 x 700 x 950 mm	1970 x 700 x 950 mm	2440 x 700 x 950 mm
Capacity (gross/net) Capacità (lorda/netta)		268/232 lt	420/348 lt	572/464 lt
Net weight Peso netto	TN	125 kg	156 kg	197 kg
	TB	134 kg	165 kg	205 kg
Refrigeration Refrigerazione		Ventilated - Ventilata		
Refrigerant Refrigerante		R404A		
Climatic class Classe climatica		4		
Operating conditions Condizioni ambientali		30 °C / 55 %RH		
Product temperature Temperatura prodotto	TN	-2 / +8 °C		
	TB	-18 / -25 °C		
Compressor (type) Compressore (tipologia)		1 Hermetic - 1 Ermetico		
Defrost Sbrinamento		Electrical - Elettrico		
Power supply Alimentazione		230 V / 1 Ph / 50 Hz		
Electrical input (standard) Assorbimento elettrico	TN	260 W / 1,6 A	310 W / 1,8 A	360 W / 2,1 A
	TB	340 W / 1,5 A	580 W / 2,5 A	630 W / 2,7 A
Electrical input (defrost) Assorbimento elettrico	TN	420 W / 3,8 A	420 W / 3,8 A	420 W / 3,8 A
	TB	580 W / 2,5 A	600 W / 2,6 A	630 W / 2,7 A

Item	Accessorio	Mod.	Code	Price
Stainless steel guides 495	Coppia guide inox 495	-	9003950000073	*****
Plastified grid - 530 x 325 mm	Griglia plastificata - 530 x 325 mm	-	9003950000038	*****
Stainless steel grid - 530 x 325 mm	Griglia inox - 530 x 325 mm	-	9003950000039	*****
Plastified middle grid - 155 x 420 mm	Griglia centrale plastificata - 155 x 420 mm	-	9003950000048	*****
Stainless steel middle grid - 155 x 420 mm	Griglia centrale inox - 155 x 420 mm	-	9003950000049	*****
Gastronorm pan 1/1 - 530 x 325 x 20h mm	Teglia gastronorm 1/1 - 530 x 325 x 20h mm	-	9003950000040	*****
Gastronorm pan 1/1 - 530 x 325 x 40h mm	Teglia gastronorm 1/1 - 530 x 325 x 40h mm	-	9003950000041	*****
Gastronorm pan 1/1 - 530 x 325 x 60h mm	Teglia gastronorm 1/1 - 530 x 325 x 60h mm	-	9003950000042	*****
Gastronorm pan 1/1 - 530 x 325 x 100h mm	Teglia gastronorm 1/1 - 530 x 325 x 100h mm	-	9003950000043	*****
Stainless steel drawer unit C1/2	Gassettiera inox C1/2	TN	9003950000027	*****
Stainless steel drawer unit C2/3	Gassettiera inox C2/3	TN	9003950000029	*****
Stainless steel drawer unit C1/3	Gassettiera inox C1/3	TN	9003950000028	*****
Stainless steel right door	Porta inox DX	TN -TB	9003950000070	*****
Stainless steel left door	Porta inox SX	TN -TB	9003950000071	*****

Drawers - Cassettiere

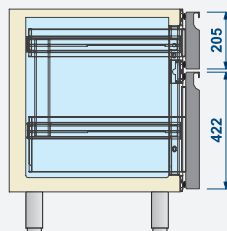
C1/2

Drawer q.ty 2
units H1/2
Cassettiera q.tà 2
Cassetti H1/2



C1/3 + C2/3

Drawer q.ty 2
units H1/3 + H2/3
Cassettiera q.tà 2
Cassetti H1/3 + H2/3



C1/3

Drawer q.ty 3
units H1/3
Cassettiera q.tà 3
Cassetti H1/3

