

Multiservice

H 83 • 87 • 97
P 80
L 151 (2P) • 211 (3P) • 270 (4P)

Pastry EN 60x40

A G	A	TN	TB	TB/TN	TC	TC/TN	N
		Chiller	Freezer	Dual Temp	Heated	Hot&Cold	Non-refrigerated
RS	- Static						
RV	- Ventilated						
RS/TC S	- Static and Dry Heat convertible						
RV/TC S	- Ventilated / Dry Heat convertible						
HUR	- Meat						
CH	- Chocolate						
TC S	- Dry Heat						
TC BM	- Bainmarie						
N	- Non-refrigerated						

Installation
Plug-in

Energy class
A (TN)

Standard equipment

- 1 white plastic coated shelf EN 60x40 (600x400 mm) per door
- 1 Pair of C stainless steel guide rail (608 mm) per door for EN 60x40 shelves/trays
- 4 stainless steel racks per door (16 positions - pitch 30 mm)

Configuration

- Full reversible door
- Full glass door (coming soon)
- SPX (without top)
- PX (with stainless steel top)
- AX (with stainless steel top and riser)

Temperature
-1/+5 °C (TN)

Refrigerant
R290

Refrigeration
Ventilated

Compressor
Hermetic

Defrost
Off cycle (TN)

Climate class
5 (40 °C / 40% RH)

Opening system

- Reversible self-closing swing door
- Left or right configuration

Insulation
Cyclopentane 80 mm

Equipment handling

- Adjustable feet (115-175H mm)
- Swivel casters with brake (optional)

External/Internal
Stainless steel AISI 304

Optionals

- Swivel casters with brake
- EN 60x40 white plastic coated/stainless steel shelves (400x600 mm)•
- EN 60x40 stainless steel trays (600x400x20H mm)
- C stainless steel guide rails pair (608 mm) for EN 60x40 shelves/trays

Installazione
Plug-in

Classe Energetica
A (TN)

Dotazione di serie

- 1 Griglia EN 60x40 plastificata bianca (600x400 mm) per porta
- 1 Coppia guida C inox (608 mm) per porta per griglie/teglie EN 60x40
- 4 cremagliere inox per porta (16 posizioni - passo 30 mm)

Configurazione

- Porta intera reversibile
- Porta intera in vetro (in arrivo)
- SPX (senza piano)
- PX (con piano in acciaio inox)
- AX (con piano in acciaio inox e alzata)

Temperatura
-1/+5 °C (TN)

Refrigerante
R290

Refrigerazione
Ventilata

Compressore
Ermetico

Sbrinamento
Fermata compressore (TN)

Classe Climatica
5 (40 °C / 40% RH)

Apertura

- Porta reversibile con ritorno automatico
- Configurazione destra o sinistra

Isolamento
Cyclopentano 80 mm

Movimentazione

- Piedini regolabili in altezza (115-175H mm)
- Ruote pivotanti con freno (optional)

Esterno/Interno
Acciaio Inox AISI 304

Accessori

- Ruote pivotanti con freno
- Griglie EN 60x40 inox/plastificata (600x400 mm)
- Teglie EN 60x40 (600x400x20H mm)
- Coppie guida C inox (608 mm) per griglie/teglie EN 60x40



151 (2P)



211 (3P)



211 (3P)



270 (4P)

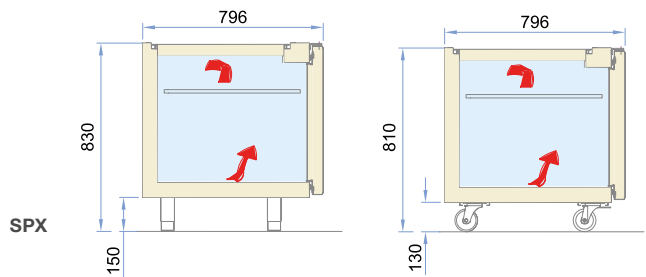
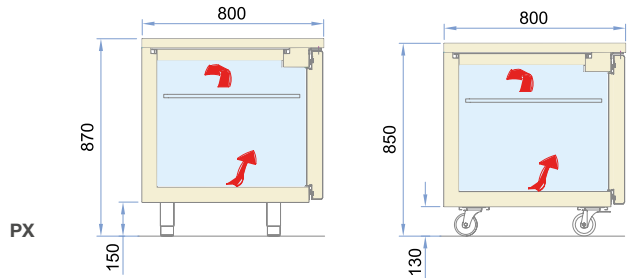
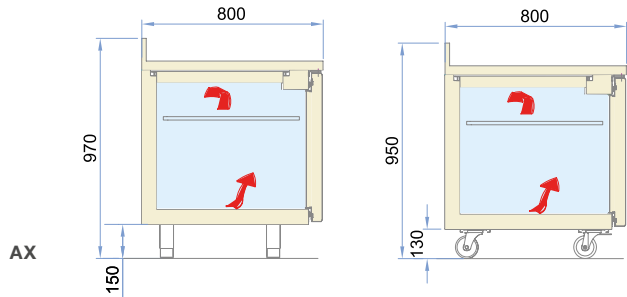
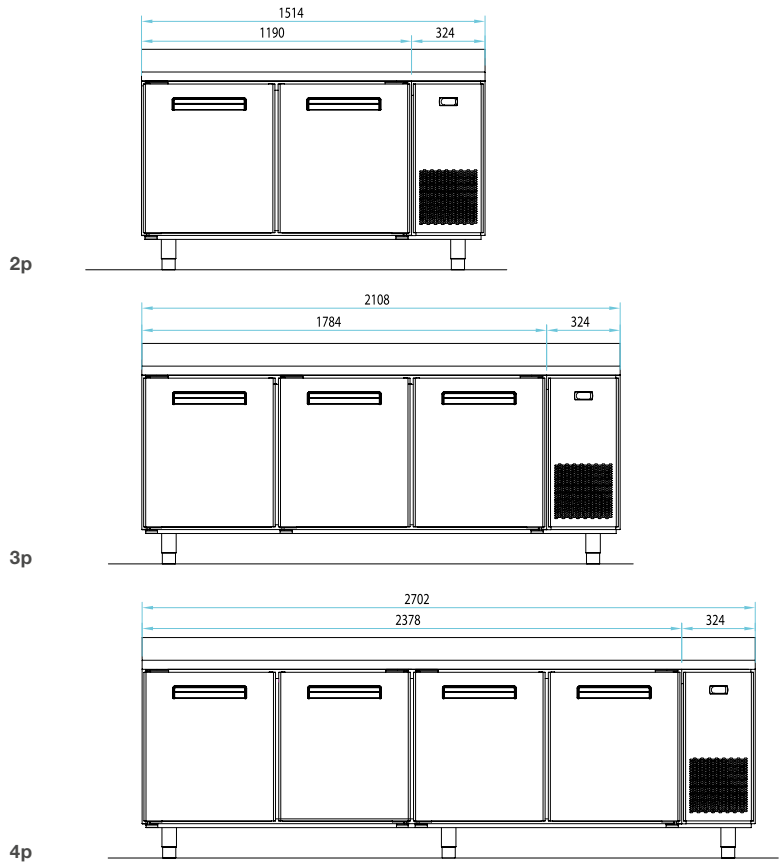
Multiservice			151 (2P)	211 (3P)	270 (4P)
External dimensions (LxDxH) Dimensioni esterne (LxPxH)	SPX	Adjustable feet Piedini regolabili	1514 x 800 x 830 mm	2108 x 800 x 830 mm	2702 x 800 x 830 mm
		Swivel casters Ruote pivotanti	1514 x 800 x 810 mm	2108 x 800 x 810 mm	2702 x 800 x 810 mm
	PX	Adjustable feet Piedini regolabili	1362 x 700 x 870 mm	2108 x 800 x 870 mm	2702 x 800 x 870 mm
		Swivel casters Ruote pivotanti	1362 x 700 x 850 mm	2108 x 800 x 850 mm	2702 x 800 x 850 mm
	AX	Adjustable feet Piedini regolabili	1514 x 800 x 970 mm	2108 x 800 x 970 mm	2702 x 800 x 970 mm
		Swivel casters Ruote pivotanti	1514 x 800 x 950 mm	2108 x 800 x 950 mm	2702 x 800 x 950 mm
Capacity (gross/net) Capacità (lorda/netta)			393 / 238 Lt	609 / 358 Lt	825 / 477 Lt
Net weight Peso netto	SPX		110 Kg	145 Kg	178 Kg
	PX		150 Kg	205 Kg	257 Kg
	AX		175 Kg	240 Kg	305 Kg
Refrigeration Refrigerazione			Ventilated Ventilata		
Refrigerant Refrigerante			R290		
Climate class Classe climatica			5		
Operating conditions Condizioni ambientali			40 °C / 40 %RH		
Energy class Classe energetica			A		
Product temperature Temperatura prodotto			-1 / +5 °C		
Compressor (type) Compressore (tipologia)			Hermetic - 1 Ermetico - 1		
Defrost Sbrinamento			Off cycle Fermata compressore		
Power supply Alimentazione			220 - 230 V / 1 Ph / 50 - 60 Hz		
Electrical input (nominal) Assorbimento elettrico (regime)			220 W / 1,4 A		
Electrical input (defrost) Assorbimento elettrico (sbrinamento)			6 W / 0,1 A		
Noise level Livello di rumore			53,7 dBA @1mt		

Technical sheet about models whit condensing unit included with air cooled
Dati tecnici riferiti a modelli con unità a bordo con condensazione ad aria

Gastronorm setup

Allestimento gastronomia

Trays Max capacity N. Totale Max Teglie	EN 60x40	20H mm	600 x 400 mm	16 8 per door / 8 per porta	24 8 per door / 8 per porta	32 8 per door / 8 per porta
Shelves Max capacity N. Totale Max griglie		-				
Guide rails pair Coppie guida	C (EN 60x40)	-	608 mm	1 pair per shelf/tray 1 coppia per griglia/teglia		



Optionals

		System	Multiservice
	Swivel casters with brake Ruote pivotanti con freno	•	•
	GN 1/1 (530x325 mm) Stainless steel shelf Griglia inox	•	
	GN 1/1 (530x325 mm) White plastic coated shelf Griglia plastificata bianca	•	
	Stainless steel central shelf Griglia centrale inox (414x205 mm)	•	
	White plastic coated central shelf Griglia centrale plastificata bianca (414x205 mm)	•	
	EN 60x40 (600x400 mm) Stainless steel shelf Griglia inox		•
	EN 60x40 (600x400 mm) White plastic coated shelf Griglia plastificata bianca		•
	GN 1/1 (530x325x20/40/60/100H mm) Stainless steel trays Teglia inox	•	
	EN 60x40 (600x400x20H mm) Stainless steel trays Teglia inox		•
	C stainless steel guide rail (512 mm) for GN 1/1 shelves/trays Coppia guida C inox (512 mm) per griglie/teglie GN 1/1	•	
	C stainless steel guide rail (608 mm) for EN 60x40 shelves/trays Coppia guida C inox (608 mm) per griglie/teglie EN 60x40		•

