

System

H 83 • 87 • 97

P 70

L 136 (2P) • 188 (3P) • 240 (4P)

Gastronorm GN 1/1

	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)
- D (TB)

Standard equipment

- 1 white plastic coated shelf GN 1/1 (530x325 mm) per door
- 1 Pair of C stainless steel guide rail (512 mm) per door for GN 1/1 shelves/trays
- 4 stainless steel racks per door (16 positions - pitch 30 mm)

Configuration

- Full reversible door
- Drawers:
- 2xC1/2 (per door)
- C1/3+C2/3 (per door)
- 3xC1/3 (per door)
- SPX (without top)
- PX (with stainless steel top)
- AX (with stainless steel top and riser)

Temperature

- -2/+8 °C (TN)
- -18/-15 °C (TB)

Refrigerant

R290

Refrigeration

Ventilated

Compressor

Hermetic

Defrost

- Off cycle (TN)
- Hot gas (TB)

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
- GN 1/1 white plastic coated/stainless steel shelves (530x325mm)
- Central white plastic coated/stainless steel shelves (414x205mm)
- GN 1/1 stainless steel trays (530x325x20/40/60/100H mm)
- C stainless steel guide rails pair (512 mm) for GN 1/1 shelves/trays

Installazione

Plug-in

Classe Energetica

- A (TN)
- D (TB)

Dotazione di serie

- 1 Griglia plastificata GN 1/1 (530x325mm) per porta
- 1 Coppia guida C inox (512 mm) per porta per griglie/teglie GN 1/1
- 4 cremagliere inox per porta (16 posizioni - passo 30 mm)

Configurazione

- Porta intera 1P
- Cassettiera:
- 2xC1/2 (per porta)
- C1/3+C2/3 (per porta)
- 3xC1/3 (per porta)
- SPX (senza piano)
- PX (con piano in acciaio inox)
- AX (con piano in acciaio inox e alzata)

Temperatura

- -2/+8 °C (TN)
- -18/-15 °C (TB)

Refrigerante

R290

Refrigerazione

Ventilata

Compressore

Ermetico

Sbrinamento

- Fermata compressore (TN)
- Gas caldo (TB)

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 GN 1/1 plastificate bianche/inox (530x325mm)
- Griglie centrali plastificate bianche/inox (414x205 mm)
- Teglie GN 1/1 inox (530x325x20/40/60/100H mm)
- Coppie guida C inox (512 mm) per griglie/teglie GN 1/1



136 (2P)



188 (3P)



188 (3P)



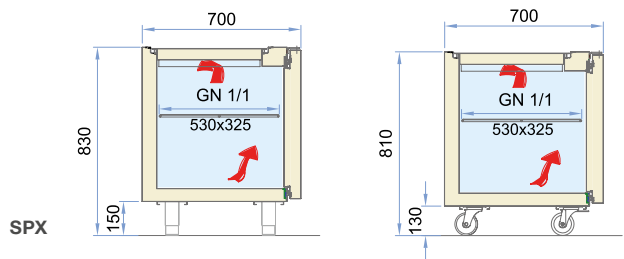
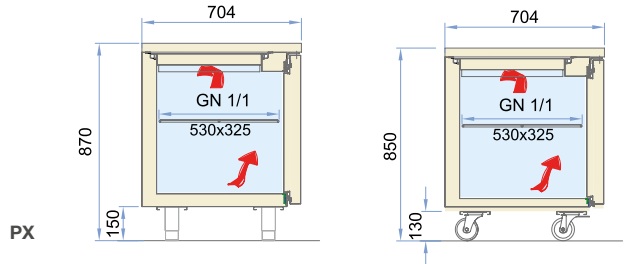
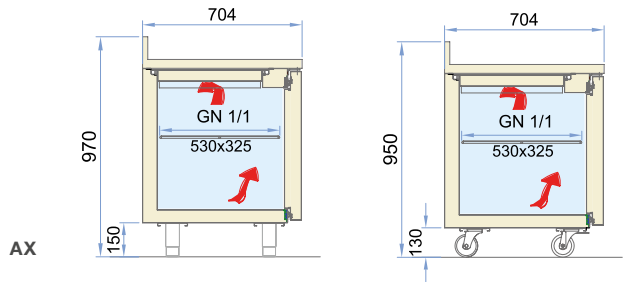
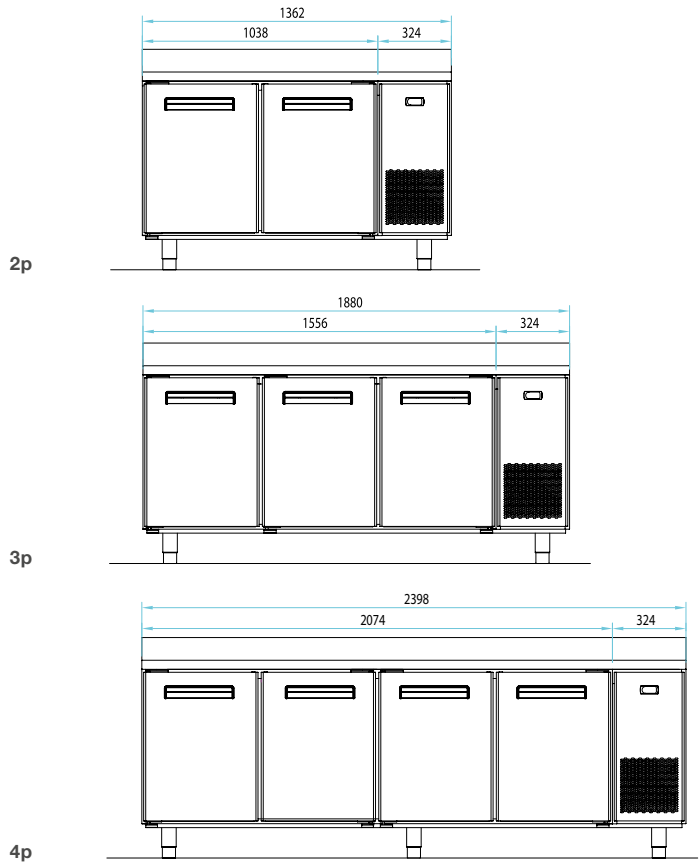
240 (4P)

System			136 (2P)	188 (3P)	240 (4P)
External dimensions (LxDxH) Dimensioni esterne (LxPxH)	SPX	Adjustable feets Piedini regolabili	1362 x 700 x 830 mm	1880 x 700 x 830 mm	2398 x 700 x 830 mm
		Swivel casters Ruote pivottanti	1362 x 700 x 810 mm	1880 x 700 x 810 mm	2398 x 700 x 810 mm
	PX	Adjustable feets Piedini regolabili	1362 x 700 x 870 mm	1880 x 700 x 870 mm	2398 x 700 x 870 mm
		Swivel casters Ruote pivottanti	1362 x 700 x 850 mm	1880 x 700 x 850 mm	2398 x 700 x 850 mm
	AX	Adjustable feets Piedini regolabili	1362 x 700 x 970 mm	1880 x 700 x 970 mm	2398 x 700 x 970 mm
		Swivel casters Ruote pivottanti	1362 x 700 x 850 mm	1880 x 700 x 850 mm	2398 x 700 x 850 mm
Capacity (gross/net) Capacità (lorda/netta)			286 / 177 Lt	444 / 266 Lt	602 / 354 Lt
Net weight Peso netto	SPX		110	133	154
	PX		145	180	215
	AX		151	190	228
Refrigeration Refrigerazione			Ventilated Ventilata		
Refrigerant Refrigerante			R290		
Climate class Classe climatica			5		
Operating conditions Condizioni ambientali			40 °C / 40 %RH		
Energy class Classe energetica	TN		A		
	TB		D		
Product temperature Temperatura prodotto	TN		-2 / +8 °C		
	TB		-18 / -15 °C		
Compressor (type) Compressore (tipologia)			Hermetic - 1 Ermetico - 1		
Defrost Sbrinamento	TN		Off cycle Fermata compressore		
	TB		Hot gas Gas caldo		
Power supply Alimentazione			220 - 230 V / 1 Ph / 50 - 60 Hz		
Electrical input (nominal) Assorbimento elettrico (regime)	TN		185 W / 1 A		
	TB		290 W / 2 A		
Electrical input (defrost) Assorbimento elettrico (sbrinamento)	TN		20 W / 0,2 A		
	TB		320 W / 2,2 A		
Technical sheet about models whit condensing unit included with air cooled Dati tecnici riferiti a modelli con unità a bordo con condensazione ad aria					

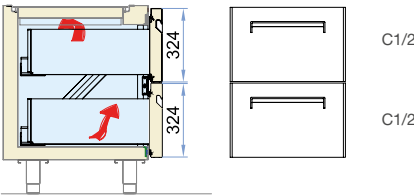
Gastronorm setup

Allestimento gastronomia

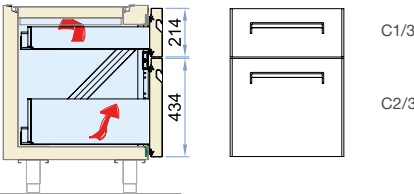
Trays Max capacity N. Totale Max Teglie	GN 1/1	20/40H mm	530 x 325 mm	16 8 per door / 8 per porta	24 8 per door / 8 per porta	32 8 per door / 8 per porta
Shelves Max capacity N. Totale Max griglie		-				
Trays Max capacity N. Totale Max Teglie		60H mm		10 5 per door / 5 per porta	15 5 per door / 5 per porta	20 5 per door / 5 per porta
Trays Max capacity N. Totale Max Teglie		100H mm		8 4 per door / 4 per porta	12 4 per door / 4 per porta	16 4 per door / 4 per porta
Gelato pans Max capacity N. Totale Max vaschette gelato	5Lt	120H mm	360x165 mm	21 3 gelato pans per shelf 3 vaschette per griglia	33 3 gelato pans per shelf 3 vaschette per griglia	45 3 gelato pans per shelf 3 vaschette per griglia
Guide rails pair Coppie guida	C (GN 1/1)	-	512 mm	1 pair per shelf/tray 1 coppia per griglia/teglia		



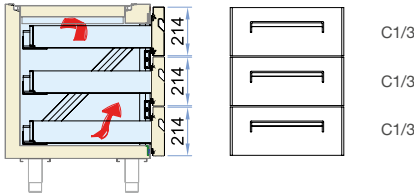
2 x C1/2



C1/3 + C2/3



3 x C1/3



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		•

