REFRIGERAZIONE
REFRIGERATION

BASIC



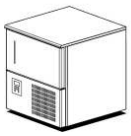
Costruzione inox	Made in stainless steel
Capacità interna: teglie o griglie GN / EN	Internal capacity: GN / EN trays or shelves
Spessore di isolamento mm 60	60 mm thickness insulation
Scheda elettronica semplificata	Simplified electronic control board
Evaporazione automatica acqua di condensa	Automatic elimination of condensate water
Classe climatica 5	Climatic class 5
Passo teglie 67 mm	67 mm pitch trays
Spillone in dotazione (escluso BCB/01, a richiesta BCB/03)	Core probe as standard (except BCB/01, on request BCB/03)

Codice Code	Modello Model	Descrizione Description	W x D x H (cm) Kg./Mc.
45100030	**BCB/01**	**Abbattimento positivo (hard/soft) o negativo a tempo** **Capacità teglie/griglie: n. 3 GN 2/3** **Capacità bacinelle gelato da 5 lt: n. 2** Hard/Soft chilling or freezing by time Trays/shelves capacity: n. 3 GN 2/3 trays Ice-cream 5 lt containers capacity: n. 2 **Max abs. power: W 730** **Voltage: 1x230V ~ 50Hz** Dotazione: Struttura portateglie, passo 67 mm Included: Trays structure, 67 mm pitch	**60x60x39** 55 / 0,19



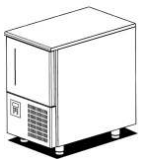
+70/+3°C = Kg 7
+70/-18°C = Kg 5

45100040 **45100042**	**BCB/03**	**Abbattimento positivo (hard/soft) o negativo a tempo (spillone a richiesta)** **Capacità teglie/griglie: n. 3 GN 1/1** **Capacità bacinelle gelato da 5 lt: n. 2** Hard/Soft chilling or freezing by time (by probe on request) Trays/shelves capacity: n. 3 GN 1/1 trays Ice-cream 5 lt containers capacity: n. 2 **Abbattimento a spillone (maggiorazione)** Chilling / freezing by probe (overprice) **Max abs. power: W 975** **Voltage: 1x230V ~ 50Hz** Dotazione: Struttura portateglie, passo 67 mm Included: Trays structure, 67 mm pitch	**65x67x67** 76 / 0,50



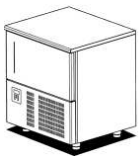
+90/+3°C = Kg 10
+90/-18°C = Kg 7

45100048	**BCB/05R**	**Per forno "MINI"** **Abbattimento positivo (hard/soft) o negativo a tempo o a spillone** **Capacità teglie/griglie: n. 5 GN 1/1** For "MINI" oven Hard/Soft chilling or freezing by time or by probe Trays/shelves capacity: n. 5 GN 1/1 trays **Max abs. power: W 1185** **Voltage: 1x230V ~ 50Hz** Dotazione: Struttura portateglie, passo 67 mm Included: Trays structure, 67 mm pitch	**52x85x88** 90 / 0,62



+90/+3°C = Kg 15
+90/-18°C = Kg 10

45100050	**BCB/05**	**Abbattimento positivo (hard/soft) o negativo a tempo o a spillone** **Capacità teglie/griglie: n. 5 GN 1/1 / 60x40** **Capacità bacinelle gelato da 5 lt: n. 6** Hard/Soft chilling or freezing by time or by probe Trays/shelves capacity: n. 5 GN 1/1 / 60x40 trays Ice-cream 5 lt containers capacity: n. 6 **Max abs. power: W 1185** **Voltage: 1x230V ~ 50Hz** Dotazione: Struttura portateglie, passo 67 mm Included: Trays structure, 67 mm pitch	**80x70x90** 105 / 0,71

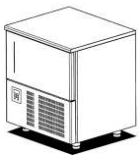


+90/+3°C = Kg 18
+90/-18°C = Kg 11

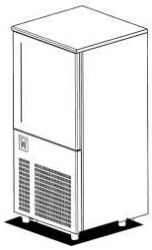
REFRIGERAZIONE
REFRIGERATION

BASIC

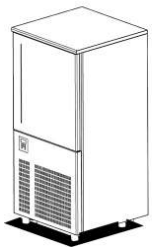
Codice Code	Modello Model	Descrizione Description	W x D x H (cm) Kg./Mc.
45100052	BCB/05P	**Potenziato** **Abbattimento positivo (hard/soft) o negativo a tempo o a spillone** **Capacità teglie/griglie: n. 5 GN 1/1 / 60x40** **Capacità bacinelle gelato da 5 lt: n. 6** Powered Hard/Soft chilling or freezing by time or by probe Trays/shelves capacity: n. 5 GN 1/1 / 60x40 trays Ice-cream 5 lt containers capacity: n. 6 **Max abs. power: W 1430** **Voltage: 1x230V ~ 50Hz** Dotazione / Included: Struttura portateglie, passo 67 mm / Trays structure, 67 mm pitch	**80x70x90** 112 / 0,71
45100060	BCB/10	**Abbattimento positivo (hard/soft) o negativo a tempo o a spillone** **Capacità teglie/griglie: n. 10 GN 1/1 / 60x40** **Capacità bacinelle gelato da 5 lt: n. 15** Hard/Soft chilling or freezing by time or by probe Trays/shelves capacity: n. 10 GN 1/1 / 60x40 trays Ice-cream 5 lt containers capacity: n. 15 **Max abs. power: W 2010** **Voltage: 1x230V ~ 50Hz** Dotazione / Included: Struttura portateglie, passo 67 mm / Trays structure, 67 mm pitch	**80x78x170** 167 / 1,42
45100062	BCB/10P	**Potenziato** **Abbattimento positivo (hard/soft) o negativo a tempo o a spillone** **Capacità teglie/griglie: n. 10 GN 1/1 / 60x40** **Capacità bacinelle gelato da 5 lt: n. 15** Powered Hard/Soft chilling or freezing by time or by probe Trays/shelves capacity: n. 10 GN 1/1 / 60x40 trays Ice-cream 5 lt containers capacity: n. 15 **Max abs. power: W 3720** **Voltage: 3x400V ~ 50Hz** Dotazione / Included: Struttura portateglie, passo 67 mm / Trays structure, 67 mm pitch	**80x78x170** 194 / 1,42
45100070	BCB/15	**Abbattimento positivo (hard/soft) o negativo a tempo o a spillone** **Capacità teglie/griglie: n. 15 GN 1/1 / 60x40** **Capacità bacinelle gelato da 5 lt: n. 21** Hard/Soft chilling or freezing by time or by probe Trays/shelves capacity: n. 15 GN 1/1 / 60x40 trays Ice-cream 5 lt containers capacity: n. 21 **Max abs. power: W 3820** **Voltage: 3x400V ~ 50Hz** Dotazione / Included: Struttura portateglie, passo 67 mm / Trays structure, 67 mm pitch	**80x78x200** 210 / 1,64



+90/+3°C = Kg 26
+90/-18°C = Kg 16



+90/+3°C = Kg 34
+90/-18°C = Kg 22



+90/+3°C = Kg 43
+90/-18°C = Kg 32



+90/+3°C = Kg 50
+90/-18°C = Kg 38

Note - Accessori: vedi pag. 81
Notes - Accessories: see pag. 81

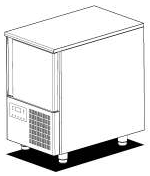
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TOP

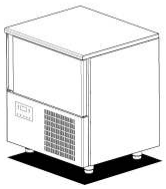


Costruzione inox	Made in stainless steel
Capacità interna: teglie o griglie GN / EN	Internal capacity: GN / EN trays or shelves
Spessore di isolamento mm 60	60 mm thickness insulation
Abbattimento positivo (hard/soft) o negativo a tempo/spillone	Hard/Soft chilling or freezing by time or by probe
Controllo TOUCH multifunzione e multilingua (5 lingue)	Multifunction and multilingual TOUCH control (5 languages)
Controllo della ventilazione	Fan speed control
Cicli speciali: continuo, sanificazione pesce, preraffreddamento	Special cycles: continuous, fish sanitizing, pre-chilling
Sonda al cuore di serie	Core probe as standard
Sbrinamento automatico a gas caldo	Automatic defrosting with hot gas
Evaporazione automatica acqua di condensa	Automatic elimination of condensate water
Classe climatica 5	Climatic class 5

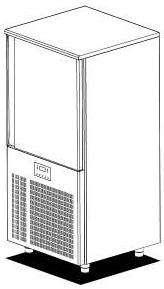
Codice Code	**Modello** **Model**	**Descrizione** Description	**W x D x H (cm)** Kg./Mc.
45100145	**BCT/05R**	**Per forno "MINI"** **Capacità teglie/griglie: n. 5 GN 1/1** For "MINI" oven Trays/shelves capacity: n. 5 GN 1/1 **Max abs. power: W 1185** **Voltage: 1x230V ~ 50Hz** Dotazione / Included: Struttura portateglie, passo 67 mm / Trays structure, 67 mm pitch	**52x85x88** 100 / 0,62
45100150	**BCT/05**	**Capacità teglie/griglie: n. 5 GN 1/1 / 60x40** **Capacità bacinelle gelato da 5 lt: n. 6** Trays/shelves capacity: n. 5 GN 1/1 / 60x40 trays Ice-cream 5 lt containers capacity: n. 6 **Max abs. power: W 1430** **Voltage: 1x230V ~ 50Hz** Dotazione / Included: Struttura portateglie, passo 67 mm / Trays structure, 67 mm pitch	**80x70x90** 116 / 0,71
45100160	**BCT/10**	**Capacità teglie/griglie: n. 10 GN 1/1 / 60x40** **Capacità bacinelle gelato da 5 lt: n. 15** Trays/shelves capacity: n. 10 GN 1/1 / 60x40 trays Ice-cream 5 lt containers capacity: n. 15 **Max abs. power: W 3720** **Voltage: 3x400V ~ 50Hz** Dotazione / Included: Struttura portateglie, passo 67 mm / Trays structure, 67 mm pitch	**80x78x170** 235 / 1,42



+90/+3°C = Kg 15
+90/-18°C = Kg 10



+90/+3°C = Kg 26
+90/-18°C = Kg 16

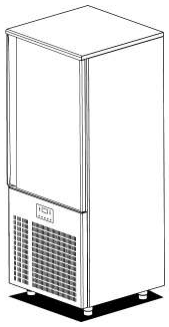


+90/+3°C = Kg 43
+90/-18°C = Kg 32

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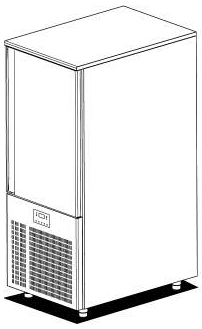
TOP

Codice Code	Modello Model	Descrizione Description	W x D x H (cm) Kg./Mc.
45100170	BCT/15	**Capacità teglie/griglie: n. 15 GN 1/1 / 60x40** **Capacità bacinelle gelato da 5 lt: n. 21** Trays/shelves capacity: n. 15 GN 1/1 / 60x40 trays Ice-cream 5 lt containers capacity: n. 21 **Max abs. power: W 5320** **Voltage: 3x400V ~ 50Hz** Dotazione / Included: Struttura portateglie, passo 67 mm / Trays structure, 67 mm pitch	**80x78x200** 275 / 1,64



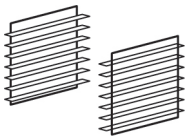
+90/+3°C = Kg 70
+90/-18°C = Kg 55

45100180	BCT/24	**Capacità teglie/griglie: n. 12 GN 2/1 / 60x80** **Capacità bacinelle gelato da 5 lt: n. 36** Trays/shelves capacity: n. 12 GN 2/1 / 60x80 trays Ice-cream 5 lt containers capacity: n. 36 **Max abs. power: W 5320** **Voltage: 3x400V ~ 50Hz** Dotazione / Included: Struttura portateglie, passo 80 mm / Trays structure, 80 mm pitch	**80x118x200** 375 / 2,38

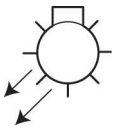


+90/+3°C = Kg 80
+90/-18°C = Kg 65

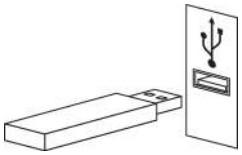
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Codice Code	Modello Model	Descrizione Description	W x D x H (cm) Kg./Mc.
45100200		**Kit pasticceria BCB(T)/05 teglie 60x40 passo 20 mm (maggiorazione)** Pastry structure for BCB(T)/05 60x40 cm trays pitch 20 mm (overprice)	
45100202		**Kit pasticceria BCB(T)/10 teglie 60x40 passo 20 mm (maggiorazione)** Pastry structure for BCB(T)/10 60x40 cm trays pitch 20 mm (overprice)	
45100204		**Kit pasticceria BCB(T)/15 teglie 60x40 passo 20 mm (maggiorazione)** Pastry structure for BCB(T)/15 60x40 cm trays pitch 20 mm (overprice)	
45100206		**Kit pasticceria BCT/24 teglie 60x80 passo 20 mm (maggiorazione)** Pastry structure for BCT/24 60x80 cm trays pitch 20 mm (overprice)	
45020502		**Coppia guide per teglia cm 60x40** Pair of runners for 60x40 tray	
45020510		**Coppia guide per teglia cm 60x80** Pair of runners for 60x80 cm shelf	



45100212		**Lampada UV per BCT/05 (maggiorazione)** Sterilizing UV Lamp for BCT/05 (overprice)	
45100214		**Lampada UV per BCT/10 (maggiorazione)** Sterilizing UV Lamp for BCT/10 (overprice)	
45100216		**Lampada UV per BCT/15-24 (maggiorazione)** Sterilizing UV Lamp for BCT/15-24 (overprice)	



45100220		**Modulo USB download per BCT/05-10-15-24 (maggiorazione)** USB download for BCT/05-10-15-24 (overprice)	



45000540		**Kit ruote Ø 100** Set of Ø 100 castors	

45100235		**Unità condensatrice raffreddamento ad acqua BCB(T)/5-10 (maggiorazione)** Water cooled condensing unit for BCB(T)/5-10 (overprice)	
45100237		**Unità condensatrice raffreddamento ad acqua BCB(T)/15-24 (maggiorazione)** Water condensing unit for BCB(T)/15-24 (overprice)	



45100238		**Griglia inox GN 2/3** Stainless steel GN 2/3 shelf	
45100240		**Griglia inox GN1/1** Stainless steel GN1/1 shelf	
45100242		**Griglia inox cm 60x40** Stainless steel cm 60x40 shelf	
45020515		**Griglia inox cm 60x80** Stainless steel 60x80 cm shelf	

40200560		**Frequenza 60Hz** 60Hz frequency	

REFRIGERAZIONE
REFRIGERATION

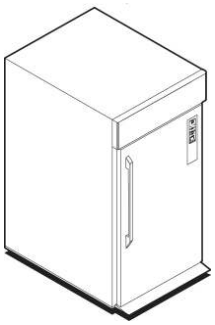


MAXI

Costruzione inox	Made in stainless steel
Capacità: 1 carrello GN 2/1 o 60x80	Capacity: 1 GN 2/1 or 60x80 trolley
Spessore di isolamento mm 70	70 mm thickness insulation
Abbattimento positivo (hard/soft) e negativo a tempo/spillone	Hard/Soft chilling or freezing by time or by probe
Scheda elettronica TOUCH screen da 7'	7' TOUCH screen control board
Multifunzione e multilingua (8 lingue)	Multifunction and multilingual (8 languages)
Controllo della ventilazione in tutte le fasi	Fan speed control at all stages
Ciclo continuo, ciclo sanificazione pesce	Continuous cycle and fish sanitizing cycle
Ciclo di preraffreddamento, asciugatura e scongelamento	Pre-chilling, drying cycle and thawing function
Sonda al cuore e porta USB di serie	Core probe and USB door as standard
Sbrinamento automatico a gas caldo	Automatic defrosting with hot gas
Evaporazione automatica acqua di condensa	Automatic elimination of condensate water
Classe climatica 5	Climatic class 5

Codice Code	**Modello** **Model**	**Descrizione** Description	**W x D x H (cm)** Kg./Mc.

MOTORE INCORPORATO
PLUG-IN UNIT



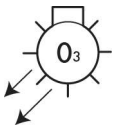
45100420	**BCC/4008**	**Resa: +90/+3°C = Kg 95; +90/-18°C = Kg 75** **Unità condensatrice 3,5 hp** **Dimensioni utili interne: cm 71x86x187h** Yield: +90/+3°C = Kg 95; +90/-18°C = Kg 75 3,5 hp condensing unit Interal useful dim.: cm 71x86x187h **Max abs. power: W 5173** **Voltage: 3x400V ~ 50Hz** Dotazione Included Pedana ingresso carrelli cm 52 52 cm ramp for trollyes	**89x132x242**

MOTORE REMOTO
REMOTE CONDENSING UNIT



45100520	**BCC/4011**	**Resa: +90/+3°C = Kg 110; +90/-18°C = Kg 95** **Unità condensatrice remota 4 hp (kit tubazioni 10 mt)** **Dimensioni utili interne: cm 71x86x187h** Yield: +90/+3°C = Kg 95; +90/-18°C = Kg 75 Remote 4 hp condensing unit (with 10 mt connection pipes) Internal useful dim.: cm 71x86x187h **Max abs. power: W 1935/6033** **Voltage: 3x400V ~ 50Hz** Dotazione Included Pedana ingresso carrelli cm 52 52 cm ramp for trolleys	**89x132x242**

A richiesta
On request

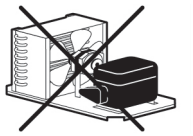


45100911		**Sterilizzatore a ioni per BCC/4008-4011 (maggiorazione)** Ion sterilizer for BCC/4008-4011 (overprice)	



45100921		**Unità condensatrice raffreddamento ad acqua per BCC/4008 (maggiorazione)** Water cooled condensing unit for BCC/4008 (overprice)	
45100923		**Unità condensatrice raffreddamento ad acqua per BCC/4011 (maggiorazione)** Water cooled condensing unit for BCC/4011 (overprice)	
45100941		**Unità condensatrice carenata silenziata per BCC/4011 (maggiorazione)** Low noise housing condensing unit for BCC/4011 (overprice)	
45100961		**Pedana L=110 cm BCC/4008 BCC/4011 BCC/4014(P) (maggiorazione)** L=110 cm stainless steel ramp BCC/4008 BCC/4011 BCC/4014(P) (overprice)	

REFRIGERAZIONE
REFRIGERATION



MAXI

Codice Code	Modello Model	Descrizione Description	W x D x H (cm) Kg./Mc.
40200560		**Frequenza 60Hz** 60Hz frequency	
		Versione senza unità condensatrice per BCC/4011 (detrazione) Version without condensing unit for BCC/4011 (deduction)	

REFRIGERAZIONE
REFRIGERATION

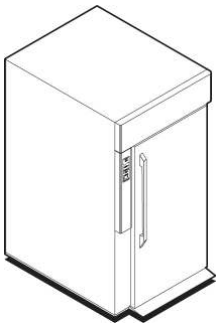


MAXI

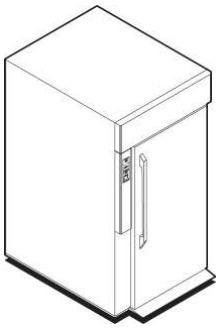
Costruzione inox	Made in stainless steel
Capacità: 1 carrello GN 2/1 o 60x80	Capacity: 1 GN 2/1 or 60x80 trolley
Spessore di isolamento mm 70	70 mm thickness insulation
Abbattimento positivo (hard/soft) e negativo a tempo/spillone	Hard/Soft chilling or freezing by time or by probe
Scheda elettronica TOUCH screen da 7'	7' TOUCH screen control board
Multifunzione e multilingua (8 lingue)	Multifunction and multilingual (8 languages)
Controllo della ventilazione in tutte le fasi	Fan speed control at all stages
Ciclo continuo, ciclo sanificazione pesce	Continuous cycle and fish sanitizing cycle
Ciclo di preraffreddamento, asciugatura e scongelamento	Pre-chilling, drying cycle and thawing function
Sonda al cuore e porta USB di serie	Core probe and USB door as standard
Sbrinamento automatico a gas caldo	Automatic defrosting with hot gas
Evaporazione automatica acqua di condensa	Automatic elimination of condensate water
Classe climatica 5	Climatic class 5

Codice Code	**Modello** **Model**	**Descrizione** Description	**W x D x H (cm)** Kg./Mc.

MOTORE REMOTO
REMOTE CONDENSING UNIT

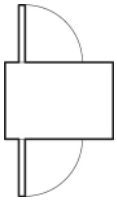


45100620	**BCC/4014**	**Resa: +90 / +3°C = Kg 150; +90 / -18°C = Kg 130** **Unità condensatrice remota 6 hp (kit tubazioni 10 mt)** **Dimensioni utili interne: cm 70x96x200h** Yield: +90 / +3°C = Kg 150; +90 / -18°C = Kg 130 Remote 6 hp condensing unit (with 10 mt connection pipes) Internal useful dim.: cm 70x96x200h **Max abs. power: W 3235 / 8532** **Voltage: 3x400V ~ 50Hz** Dotazione / Included: Pedana ingresso carrelli cm 52 / 52 cm ramp for trolleys	**134x135x239**

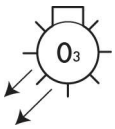


45100625	**BCC/4014P**	**Potenziato** **Resa: +90 / +3°C = Kg 200; +90 / -18°C = Kg 180** **Unità condensatrice remota 9,5 hp (kit tubazioni 10 mt)** **Dimensioni utili interne: cm 70x96x200h** Powered Yield: +90 / +3°C = Kg 200; +90 / -18°C = Kg 180 Remote 9,5 hp condensing unit (with 10 mt connection pipes) Internal useful dim.: cm 70x96x200h **Max abs. power: W 3235 /10412** **Voltage: 3x400V ~ 50Hz** Dotazione / Included: Pedana ingresso carrelli cm 52 / 52 cm ramp for trolleys	**134x135x239**

A richiesta
On request



45100951		**Porta passante aggiuntiva per BCC/4014(P) (maggiorazione)** Additional pass-through door for BCC/4014(P) (overprice)



45100913		**Sterilizzatore a ioni per BCC/4014 (P) BCC/6015(P) BCC/8027(P) (maggiorazione)** Ion sterilizer for BCC/4014 (P) BCC/6015(P) BCC/8027(P) (overprice)

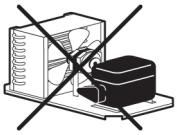


45100925		**Unità condensatrice raffreddamento ad acqua per BCC/4014 BCC/6015 (maggiorazione)** Water cooled condensing unit for BCC/4014 BCC/6015 (overprice)
45100927		**Unità condensatrice raffreddamento ad acqua per BCC/4014P BCC/6015P (maggiorazione)** Water cooled condensing unit for BCC/4014P BCC/6015P (overprice)

REFRIGERAZIONE
REFRIGERATION

MAXI

Codice Code	Modello Model	Descrizione Description	W x D x H (cm) Kg./Mc.
45100943		**Unità condensatrice carenata silenziata per BCC/4014 BCC/6015 (maggiorazione)** Low noise housing condensing unit for BCC/4014 BCC/6015 (overprice)	
45100945		**Unità condensatrice carenata silenziata per BCC/4014P BCC/6015P (maggiorazione)** Low noise housing condensing unit for BCC/4014P BCC/6015P (overprice)	
45100961		**Pedana L=110 cm BCC/4008 BCC/4011 BCC/4014(P) (maggiorazione)** L=110 cm stainless steel ramp BCC/4008 BCC/4011 BCC/4014(P) (overprice)	
45100971		**Porta con cerniere sx per BCC/4014(P) (maggiorazione)** Door with left hinges for BCC/4014(P) (overprice)	
40200560		**Frequenza 60Hz** 60Hz frequency	
		Versione senza unità condensatrice per BCC/4014 BCC/6015 (detrazione) Version without condensing unit for BCC/4014 BCC/6015 (deduction) **Versione senza unità condensatrice per BCC/4014P BCC/6015P (detrazione)** Version without condensing unit for BCC/4014P BCC/6015P (deduction)	



REFRIGERAZIONE
REFRIGERATION

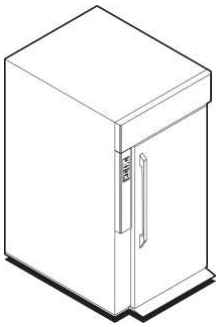


MAXI

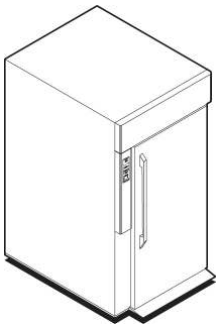
Costruzione inox	Made in stainless steel
Capacità: 1 carrello 80x100	Capacity: 1 80x100 trolley
Spessore di isolamento mm 100	100 mm thickness insulation
Abbattimento positivo (hard/soft) e negativo a tempo/spillone	Hard/Soft chilling or freezing by time or by probe
Scheda elettronica TOUCH screen da 7'	7' TOUCH screen control board
Multifunzione e multilingua (8 lingue)	Multifunction and multilingual (8 languages)
Controllo della ventilazione in tutte le fasi	Fan speed control at all stages
Ciclo continuo, ciclo sanificazione pesce	Continuous cycle and fish sanitizing cycle
Ciclo di preraffreddamento, asciugatura e scongelamento	Pre-chilling, drying cycle and thawing function
Sonda al cuore e porta USB di serie	Core probe and USB door as standard
Sbrinamento automatico a gas caldo	Automatic defrosting with hot gas
Evaporazione automatica	Automatic elimination of condensate water
Classe climatica 5	Climatic class 5

Codice Code	**Modello** **Model**	**Descrizione** Description	**W x D x H (cm)** Kg./Mc.

MOTORE REMOTO
REMOTE CONDENSING UNIT

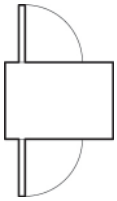


45100720	**BCC/6015**	**Resa: +90/+3°C = Kg 150; +90/-18°C = Kg 130** **Unità condensatrice remota 6 hp (kit tubazioni 10 mt)** **Dimensioni utili interne: cm 90x110x200h** Yield: +90/+3°C = Kg 150; +90/-18°C = Kg 130 Remote 6 hp condensing unit (with 10 mt connection pipes) Internal useful dim.: cm 90x110x200h **Max abs. power: W 3235 / 8532** **Voltage: 3x400V ~ 50Hz** Dotazione / Included: Pedana ingresso carrelli cm 52 / 52 cm ramp for trolleys	**160x155x245**

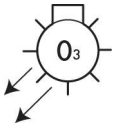


45100725	**BCC/6015P**	**Potenziato** **Resa: +90/+3°C = Kg 200; +90/-18°C = Kg 180** **Unità condensatrice remota 9,5 hp (kit tubazioni 10 mt)** **Dimensioni utili interne.: cm 90x110x200h** Powered Yield: +90 / +3°C = Kg 200; +90 / -18°C = Kg 180 Remote 9,5 hp condensing unit (with 10 mt connection pipes) Internal useful dim.: cm 90x110x200h **Max abs. power: W 3235 / 10412** **Voltage: 3x400V ~ 50Hz** Dotazione / Included: Pedana ingresso carrelli cm 52 / 52 cm ramp for trolleys	**160x155x245**

A richiesta
On request



45100953		**Porta Passante aggiuntiva per BCC/6015(P) BCC/8027(P) (maggiorazione)** Additional pass-through door for BCC/6015(P) BCC/8027(P) (overprice)	



45100913		**Sterilizzatore a ioni per BCC/4014 (P) BCC/6015(P) BCC/8027(P) (maggiorazione)** Ion sterilizer for BCC/4014 (P) BCC/6015(P) BCC/8027(P) (overprice)	

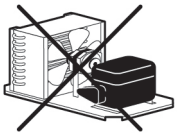


45100925		**Unità condensatrice raffreddamento ad acqua per BCC/4014 BCC/6015 (maggiorazione)** Water cooled condensing unit for BCC/4014 BCC/6015 (overprice)	
45100927		**Unità condensatrice raffreddamento ad acqua per BCC/4014P BCC/6015P (maggiorazione)** Water cooled condensing unit for BCC/4014P BCC/6015P (overprice)	

REFRIGERAZIONE
REFRIGERATION

MAXI

Codice Code	Modello Model	Descrizione Description	W x D x H (cm) Kg./Mc.
45100943		**Unità condensatrice carenata silenziata per BCC/4014 BCC/6015 (maggiorazione)** Low noise housing condensing unit for BCC/4014 BCC/6015 (overprice)	
45100945		**Unità condensatrice carenata silenziata per BCC/4014P BCC/6015P (maggiorazione)** Low noise housing condensing unit for BCC/4014P BCC/6015P (overprice)	
45100963		**Pedana L=110 cm BCC/6015(P) BCC/8027(P) (maggiorazione)** L=110 cm stainless steel ramp BCC/6015(P) BCC/8027(P) (overprice)	
45100973		**Porta con cerniere sx per BCC/6015(P) BCC/8027(P) (maggiorazione)** Door with left hinges for BCC/6015(P) BCC/8027(P) (overprice)	
40200560		**Frequenza 60Hz** 60Hz frequency	
		Versione senza unità condensatrice per BCC/4014 BCC/6015 (detrazione) Version without condensing unit for BCC/4014 BCC/6015 (deduction) **Versione senza unità condensatrice per BCC/4014P BCC/6015P (detrazione)** Version without condensing unit for BCC/4014P BCC/6015P (deduction)	



REFRIGERAZIONE
REFRIGERATION

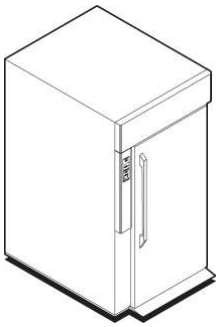


MAXI

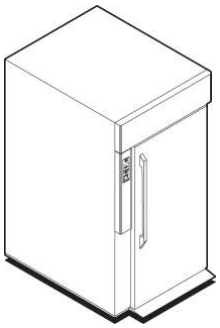
Costruzione inox	Made in stainless steel
Capacità: 2 carrelli GN 2/1 o 60x80	Capacity: 2 GN 2/1 or 60x80 trolleys
Spessore di isolamento mm 100	100 mm thickness insulation
Abbattimento positivo (hard/soft) e negativo a Tempo/Spillone	Hard/Soft chilling or freezing by time or by probe
Scheda elettronica TOUCH screen da 7'	7' TOUCH screen control board
Multifunzione e multilingua (8 lingue)	Multifunction and multilingual (8 languages)
Controllo della ventilazione in tutte le fasi	Fan speed control at all stages
Ciclo continuo, ciclo sanificazione pesce	Continuous cycle and fish sanitizing cycle, pre-chilling, drying cycle and thawing function
Ciclo di preraffreddamento, asciugatura e scongelamento	
Sonda al cuore e porta USB di serie	Core probe and USB door as standard
Sbrinamento automatico a gas caldo	Automatic defrosting with hot gas
Evaporazione automatica acqua di condensa	Automatic elimination of condensate water
Classe climatica 5	Climatic class 5

Codice Code	Modello Model	Descrizione Description	W x D x H (cm) Kg./Mc.

MOTORE REMOTO
REMOTE CONDENSING UNIT

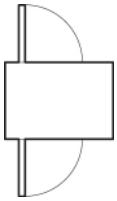


45100820	BCC/8027	**Resa: +90/+3°C = Kg 270; +90/-18°C = Kg 250** **Unità condensatrice remota 12 hp (kit tubazioni 10 mt)** **Dim. utili interne: cm 90x180x200h** Yield: +90 / +3°C = Kg 270; +90 / -18°C = Kg 250 Remote 12 hp condensing unit (with 10 mt connection pipes) Internal useful dim.: cm 90x180x200h **Max abs. power: W 6320 / 14150** **Voltage: 3x400V ~ 50Hz** Dotazione / Included: Pedana ingresso carrelli cm 52 / 52 cm ramp for trolleys	**160x225x245**

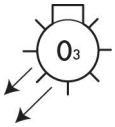


45100825	BCC/8027P	**Potenziato** **Resa: +90/+3°C = Kg 410; +90/-18°C = Kg 380** **Unità condensatrice remota carenata 18 hp (kit tubazioni 10 mt)** **Dimensioni utili interne: cm 90x180x200h** Powered Yield: +90 / +3°C = Kg 410; +90 / -18°C = Kg 380 Remote 18 hp condensing unit wiht housing (with 10 mt connection pipes) Internal useful dim.: cm 90x180x200h **Max abs. power: W 6320 / 22612** **Voltage: 3x400V ~ 50Hz** Dotazione / Included: Pedana ingresso carrelli cm 52 / 52 cm ramp for trolleys	**160x225x245**

A richiesta
On request



45100953		**Porta Passante aggiuntiva per BCC/6015(P) BCC/8027(P) (maggiorazione)** Additional pass-through door for BCC/6015(P) BCC/8027(P) (overprice)	



45100913		**Sterilizzatore a ioni per BCC/4014 (P) BCC/6015(P) BCC/8027(P) (maggiorazione)** Ion sterilizer for BCC/4014 (P) BCC/6015(P) BCC/8027(P) (overprice)	



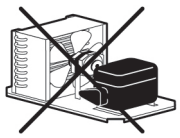
45100929		**Unità condensatrice raffreddamento ad acqua per BCC/8027 (maggiorazione)** Water cooled condensing unit for BCC/8027 (overprice)	
45100931		**Unità condensatrice raffreddamento ad acqua per BCC/8027P (maggiorazione)** Water cooled condensing unit for BCC/8027P (overprice)	

45100947		**Unità condensatrice carenata silenziata per BCC/8027 (maggiorazione)** Low noise housing condensing unit for BCC/8027 (overprice)	

REFRIGERAZIONE
REFRIGERATION

MAXI

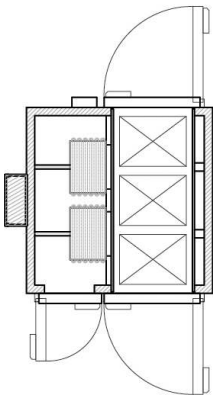
Codice Code	Modello Model	Descrizione Description	W x D x H (cm) Kg./Mc.
45100963		**Pedana L=110 cm BCC/6015(P) BCC/8027(P) (maggiorazione)** L=110 cm stainless steel ramp BCC/6015(P) BCC/8027(P) (overprice)	
45100973		**Porta con cerniere sx per BCC/6015(P) BCC/8027(P) (maggiorazione)** Door with left hinges for BCC/6015(P) BCC/8027(P) (overprice)	
40200560		**Frequenza 60Hz** 60Hz frequency	
		Versione senza unità condensatrice per BCC/8027 (detrazione) Version without condensing unit for BCC/8027 (deduction) **Versione senza unità condensatrice per BCC/8027P (detrazione)** Version without condensing unit for BCC/8027P (deduction)	



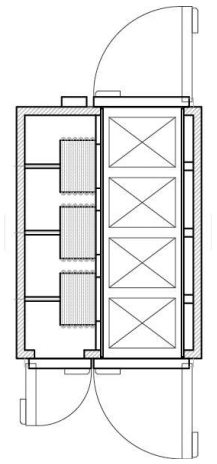
REFRIGERAZIONE
REFRIGERATION



Costruzione a pannelli modulari plastificati bianchi	Made with plastified white finishing modular panels
Spessore di isolamento mm 100	100 mm thickness insulation
Abbattimento positivo (hard/soft) e negativo, Tempo/Spillone	Hard/Soft chilling or freezing by time or by probe
Quadro comandi computerizzato	Electronic control panel
Sonda al cuore di serie	Core probe as standard
Sbrinamento manuale a gas caldo	Manual defrosting with hot gas
Illuminazione interna	Internal light
Pavimento isolato inox con rampa ingresso carrelli	Reinforced floor with s/s cover and stainless steel ramp
Cella fornita smontata	Machine supplied not assembled



Codice Code	**Modello** **Model**	**Descrizione** Description	**LxPxH (cm)** Kg./Mc.
45101000	**GT/0340**	**Resa: +90/+3°C = Kg 400; +90/-18°C = Kg 370** **Capacità interna: 3 carrelli GN 2/1 o 60x80** **Unità condensatrice remota 15 hp** **(kit tubazioni 15 mt)** **Dimensioni utili interne: cm 98x200x210h** Yield: +90/+3°C = Kg 400; +90/-18°C = Kg 370 Internal capacity: 3 GN 2/1 or 60x80 trolleys Remote 15 hp condensing unit (with 15 mt connection pipes) Internal useful dim.: cm 98x200x210h **Max abs. power: W 14000** **Voltage: 3x400V ~ 50Hz**	**223x223x260**
A richiesta On request			
45101500		**Allungamento tunnel cm 40 (maggiorazione)** Extension of tunnel 40 cm lenght (overprice)	



Codice Code	**Modello** **Model**	**Descrizione** Description	**LxPxH (cm)** Kg./Mc.
45101050	**GT/0460**	**Resa: +90/+3°C = Kg 610; +90/-18°C = Kg 560** **Capacità interna: 4 carrelli GN 2/1 o 60x80** **Unità condensatrice remota 27 hp** **(kit tubazioni 15 mt)** **Dimensioni utili interne: cm 98x200x210h** Yield: +90/+3°C = Kg 610; +90/-18°C = Kg 560 Internal capacity: 4 GN 2/1 or 60x80 trolleys Remote 27 hp condensing unit (with 15 mt connection pipes) Internal useful dim.: cm 98x200x210h	**223x303x260**
A richiesta On request			
45101500		**Allungamento tunnel cm 40 (maggiorazione)** Extension of tunnel 40 cm lenght (overprice)	