

OMNIA



FR

Un style minimaliste et ductile en mesure d'offrir tout ce qui sert à la clientèle du lieu.

Voici OMNIA, l'œuvre d'Ital Proget ; une proposition complète, un concept, une façon de penser son propre lieu, un produit essentiel dans les traits et dans la manière de se placer mais au même moment habile à satisfaire de la meilleure façon qu'il soit, l'exigence de montrer tous les produits en valorisant leur meilleur côté : SMOOTH, POZZETTI, TOPPING sont les modules qui la composent.

EN

A minimal, ductile style able to offer customers everything they may need. This is OMNIA by Ital Proget: a complete offer, a new concept, a fresh way of looking at your establishment.

With minimalist lines and way of presenting itself but, at the same time, able to fully satisfy all product display needs, enhancing their best side. This case is composed of the SMOOTH, POZZETTI, TOPPING units.



GELATO
Gelato
Gelato
Gelato



PATISSERIE
Pastry
Konditorei
Pasticceria



PRALINERE
Praline
Pralinen
Pralineria



CHAUD A SEC
Dry heat
Trockene Wärme
Caldo a secco



BAIN MARIA
Bain marie
Wasserbad
Bagno marie



DE

Uno stile minimale e duttile capace di offrire alla clientela del locale tutto ciò che serve. Questa è l'opera OMNIA di Ital Proget; una proposta completa, un concept, un modo di pensare il proprio locale, essenziale nei tratti e nel modo di porsi ma allo stesso tempo, abile nel soddisfare in maniera ottimale l'esigenza di mostrare tutti i prodotti valorizzando il loro lato migliore: SMOOTH, POZZETTI, TOPPING questi i moduli che la compongono.

IT

Ein minimalistischer und anpassungsfähiger Stil mit der Fähigkeit, den Kunden des Lokals all das zu bieten, was erforderlich ist. Das ist OMNIA von Ital Proget; ein komplettes Angebot, ein Konzept und eine Vision des zigen Lokals, nüchtern und wesentlich im Stil, aber gleichzeitig dazu in der Lage, auf Perfekter Weise sämtliche Produkte von ihrer besten Seite zu zeigen: SMOOTH, POZZETTI, TOPPING sind die verfügbaren Modelle.

SMOOTH



GELATO
Gelato
Gelato
Gelato

Single air flow

-16 / -18
(°C)

3 (25°C / 60%UR)

PUISSANCE COMPRESSEUR
POWER COMPRESSOR
POTENZA COMPRESSOR
LEISTUNG VERDICHTER

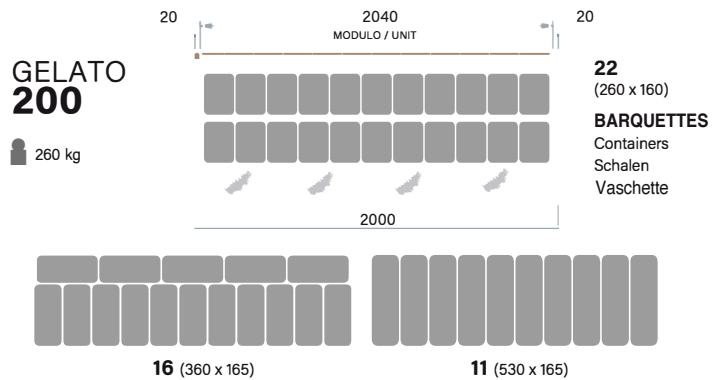
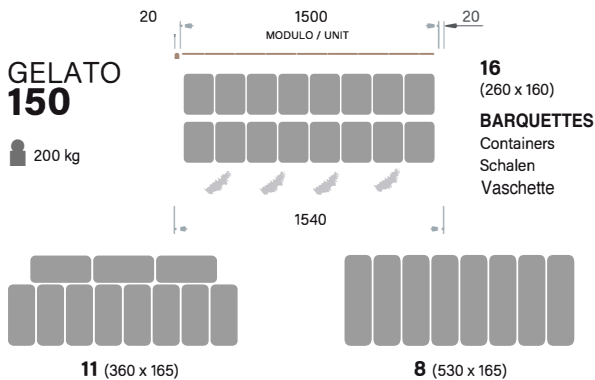
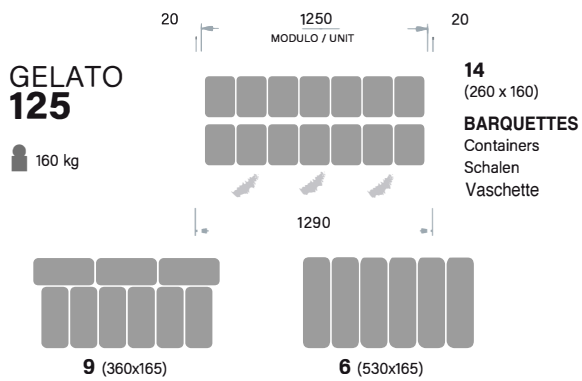
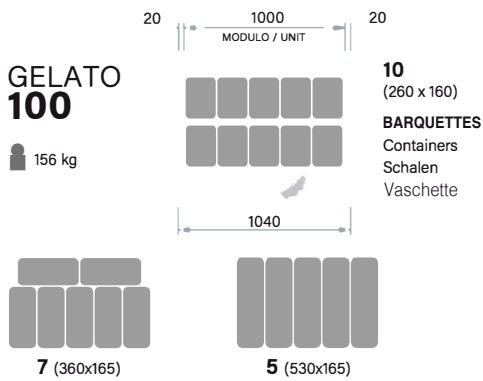
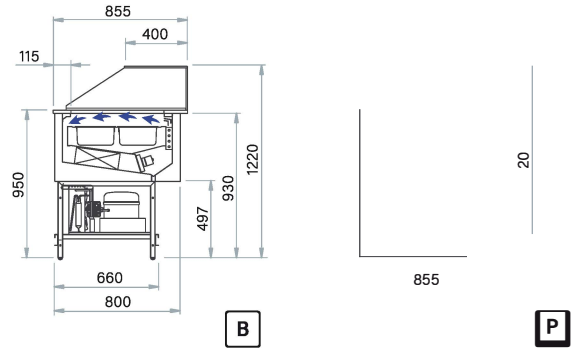
TENSION
Supply
Spannung
Tensione

PUISSANCE ABSORBEE
Electrical power output
Absorbierte Leistung
Potenza assorbita

DEGIVRAGE
In Defrost
Zeitgesteuerte
Sbrinatorio

Model	Tension	Power (kW)	Defrost (kW)
GELATO 100	230 V 1 Ph 50 Hz	0,8 kW	1,05 kW
GELATO 125		0,9 kW	1,43 kW
GELATO 150		1,2 kW	1,43 kW
GELATO 200		1,2 kW	2,19 kW

H1220



B SMG100-B
P SMG100-P

B SMG125-B
P SMG125-P

B SMG150-B
P SMG150-P

B SMG200-B
P SMG200-P



GELATO 100	GELATO 125	GELATO 150	GELATO 200
1220 x 970 x 1500h	1370 x 970 x 1500h	1730 x 970 x 1500h	2220 x 970 x 1500h
196 kg	200 kg	240 kg	300 kg

SMOOTH



GELATO
Gelato
Gelato
Gelato

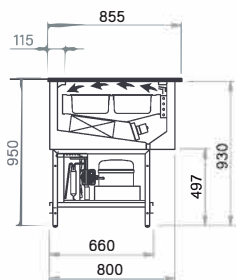
Single air flow

-16 / -18
(°C)

3 (25°C)
(60%UR)

H950

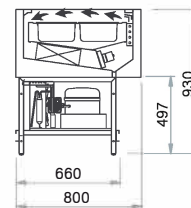
SANS VERRE
WITHOUT GLASS
OHNE GLAS
SENZA VETRI



GELATO 100	B	SMG100-BSV
GELATO 125	B	SMG125-BSV
GELATO 150	B	SMG150-BSV
GELATO 200	B	SMG200-BSV

H930

SANS VERRE ETV PLAN
WITHOUT GLASS AND TRAY
OHNE GLAS UND EBNE
SENZA VETRI E PIANO



GELATO 100	B	SMG100-BSVP
GELATO 125	B	SMG125-BSVP
GELATO 150	B	SMG150-BSVP
GELATO 200	B	SMG200-BSVP

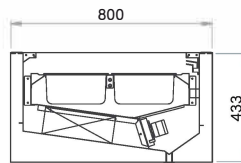


GELATO 100	GELATO 125	GELATO 150	GELATO 200
1220 x 970 x 1500h	1370 x 970 x 1500h	1730 x 970 x 1500h	2220 x 970 x 1500h
190 kg	195 kg	224 kg	276 kg

DROP IN (H430)

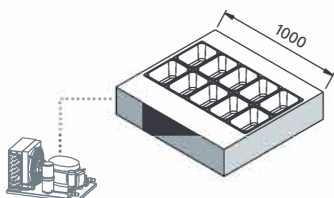
CUVE DE GELA TO AVEC UNITÉ DE CONDENSATION CONNECTÉ
GELATO SHOWCASE WITH CONNECTED CONDENSING UNIT
SPEISEEISVITRINE ZUSAMMEN MIT ANGESCHLOSSENER KONDENSAGGREGAT

VETRINA GELATO CON U.C. COLLEGATA



GELATO
100

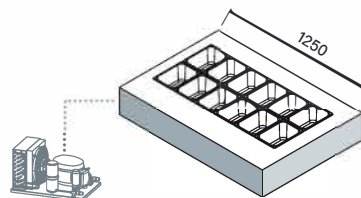
108 kg



B SMG100

GELATO
125

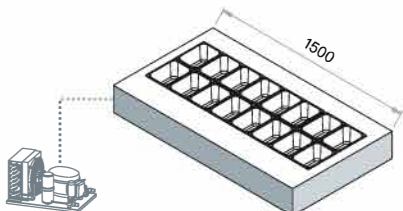
112 kg



B SMG125

GELATO
150

144 kg



B SMG150

GELATO
200

195 kg



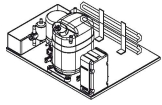
B SMG200



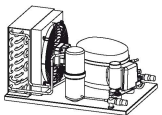
GELATO 100	GELATO 125	GELATO 150	GELATO 200
1220 x 970 x 1200h	1370 x 970 x 1200h	1730 x 970 x 1200h	2220 x 970 x 1200h
148 kg	152 kg	184 kg	235 kg



OPTIONAL
Optional
Wahlweise
Optionnel



MAGGIORAZ. CONDENSAZIONI U.C.
Condensing unit
Aufschlag kondensation verflüssigereinheit v.E.
Majoration condensation u.C



PREDISPOSIZIONE U.C. EST.
Remote cond. Unit preparation
Vorbereitung externe v.E.
Prédisposition u.C externe

60HZ

60HZ
60hz / 60hz / 60hz



SUPPLEMENTO TEMP. +
Extra cost for positive temperature
Zuschlag positive temperatur
Supplément température positive



SEPARATORE OLIO
Oil separator / Ölabscheider / **Séparateur d'huile**

SISTEMA DI CONTROLLO REMOTO
Remote control system / Fernbedienungssystem
Système de commande à distance

NON DISPONIBILE per Dripan / NOT AVAILABLE per Dripan / Für Dripan NICHT VERFÜGBAR / PAS DISPONIBLE pour Dripan

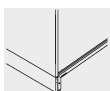
KIT RUOTE
Castors kit / Rollen kit / **Kit roulettes**



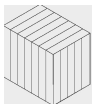
ILLUMINAZIONE LED PLAFONIERA
Led lighting canopy
Led-beleuchtung
Lumière d'éclairage de led



ILLUMINAZIONE LED FRONTALE
Frontal led lights system / Frontales led-lichtsystem
Système d'éclairage à del frontale



CARTER DI CHIUSURA PER ZOCCH
LATO INFERIORE OPERATORE
Closing carter to protect the lower part of the service side
Closer zum schutz des unteren teils der serviceseite
Fermeture du carter pour protéger la partie inférieure du côté service



CASSA IN LEGNO PER TRASPORTO
Wooden boxes for transporting
Holzkiste für den transport
Caisse en bois pour transport

CANALIZZAZIONE / MULTIPLEXING / KANALISIERUNG / **CANALISATION**

MODELLO / Model
Modell / **Modèle**

CODICE / Code
Code / **Code**

Ad acqua/Water
Mit wasser /A eau C-AQ

Aria-acqua/Aria-acqua
Luft-Wasser/Air-Eau C-AR/AQ

Hydronic system
Hydronic system
Hydronisches System
Système hydronique HYDG

Tropicalizzato per u.c. remota
Tropicalised
Tropensicher
Tropicalisé CTR

230 V [**]

PUEE

Per la predisposizione all'impianto centralizzato chiedere il preventivo all'ufficio commerciale
To set up the centralized system, ask the sales office for a quote
Um die zentrale Anlage einzurichten, fragen Sie den Verkaufsbüro
Pour mettre en place le système centralisé, demandez un devis au bureau des ventes

[**] NICHT für hydronische System verfügbar / NON disponibile per le système hydronique

UC60HZ

STPS

SOL

RCS

RUOTE

L=1000 LED100

L=1250 LED125

L=1500 LED150

L=2000 LED200

LED-F

ZOCCA

BOX

CAN-SH



Soft



+2 / +4
(°C)



3 (25°C
60%UR)

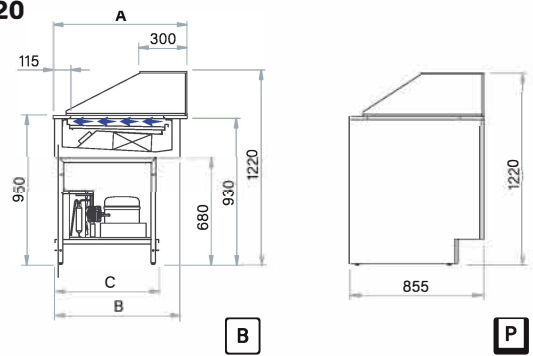
POTENZA COMPRESSORE
POWER COMPRESSOR
PUISSANCE COMPRESSEUR
LEISTUNG VERDICHTER

	TENSIONE Supply Spannung Tension	POTENZA ASSORBITA Electrical power output Absorbierte Leistung Puissance absorbée
PAST 100	230 V 1 Ph 50 Hz	0,42 kW
PAST 125		0,48 kW
PAST 150		0,76 kW
PAST 200		0,8 kW
PAST 250		1,15 kW

PROFONDITÀ
DEPTH
TIEFE
PROFONDEUR

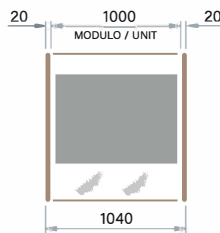
	P 60	P 80	P100
A	715	855	1055
B	660	800	1000
C	660	660	720

H1220



PAST
100

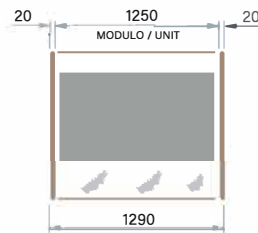
150 kg



P60	B	SMF100-P60-B
	P	SMF100-P60-P
P80	B	SMF100-P80-B
	P	SMF100-P80-P
P100	B	SMF100-P100-B
	P	SMF100-P100-P

PAST
125

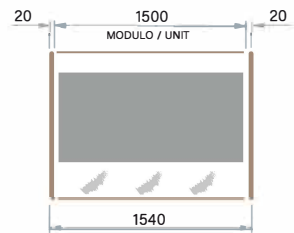
154 kg



P60	B	SMF125-P60-B
	P	SMF125-P60-P
P80	B	SMF125-P80-B
	P	SMF125-P80-P
P100	B	SMF125-P100-B
	P	SMF125-P100-P

PAST
150

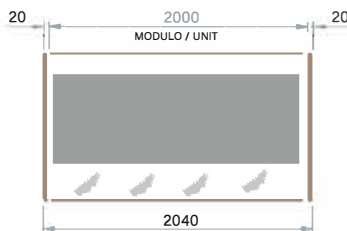
195 kg



P60	B	SMF150-P60-B
	P	SMF150-P60-P
P80	B	SMF150-P80-B
	P	SMF150-P80-P
P100	B	SMF150-P100-B
	P	SMF150-P100-P

PAST
200

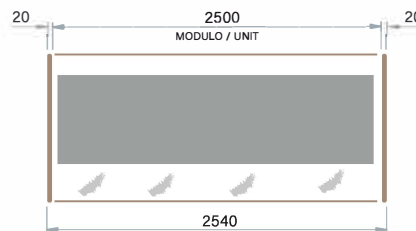
254 kg



P60	B	SMF200-P60-B
	P	SMF200-P60-P €
P80	B	SMF200-P80-B €
	P	SMF200-P80-P €
P100	B	SMF200-P100-B €
	P	SMF200-P100-P €

PAST
250

315 kg



P60	B	SMF250-P60-B €
	P	SMF250-P60-P €
P80	B	SMF250-P80-B €
	P	SMF250-P80-P €
P100	B	SMF250-P100-B €
	P	SMF250-P100-P €

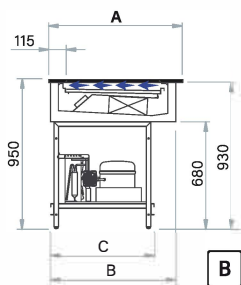


	PAST 100	PAST 125	PAST 150	PAST 200	PAST 250
Dimensions	1220 x 1280 x 1500h	1370 x 1280 x 1500h	1730 x 1280 x 1500h	2220 x 1280 x 1500h	3100 x 1280 x 1500h
Weight	190 kg	194 kg	235 kg	294 kg	355 kg



H950

SENZA VETRI
WITHOUT GLASS
OHNE GLAS
SONS VERRE



PROFONDITÀ
DEPTH
TIEFE
PROFONDEUR

	P 60	P80	P100
A	715	855	1055
B	660	800	1000
C	660	660	720

PAST
100

146 kg

P60	B	SMF100-P60-BSV
P80	B	SMF100-P80-BSV
P100	B	SMF100-P100-BSV

PAST
125

149 kg

P60	B	SMF125-P60-BSV
P80	B	SMF125-P80-BSV
P100	B	SMF125-P100-BSV

PAST
150

184 kg

P60	B	SMF150-P60-BSV
P80	B	SMF150-P80-BSV
P100	B	SMF150-P100-BSV

PAST
200

238 kg

P60	B	SMF200-P60-BSV
P80	B	SMF200-P80-BSV
P100	B	SMF200-P100-BSV

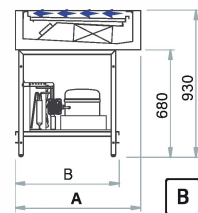
PAST
250

295 kg

P60	B	SMF250-P60-BSV
P80	B	SMF250-P80-BSV
P100	B	SMF250-P100-BSV

H930

SENZA VETRI E PIANO
WITHOUT GLASS AND TRAY
OHNE GLAS UND EBNE
SONS VERRE ET PLAN



PROFONDITÀ
DEPTH
TIEFE
PROFONDEUR

	P 60	P80	P100
A	660	800	1000
B	660	660	720

PAST
100

138 kg

P60	B	SMF100-P60-BSVP
P80	B	SMF100-P80-BSVP
P100	B	SMF100-P100-BSVP

PAST
125

141 kg

P60	B	SMF125-P60-BSVP
P80	B	SMF125-P80-BSVP
P100	B	SMF125-P100-BSVP

PAST
150

172 kg

P60	B	SMF150-P60-BSVP
P80	B	SMF150-P80-BSVP
P100	B	SMF150-P100-BSVP

PAST
200

225 kg

P60	B	SMF200-P60-BSVP
P80	B	SMF200-P80-BSVP
P100	B	SMF200-P100-BSVP

PAST
250

280 kg

P60	B	SMF250-P60-BSVP
P80	B	SMF250-P80-BSVP
P100	B	SMF250-P100-BSVP



PAST 100	PAST 125	PAST 150	PAST 200	PAST 250
1220 x 1280 x 1500h	1370 x 1280 x 1500h	1730 x 1280 x 1500h	2220 x 1280 x 1500h	3100 x 1280 x 1500h
184 kg	190 kg	220 kg	270 kg	325 kg

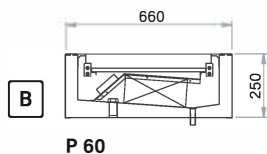


+2 / +4
(°C)

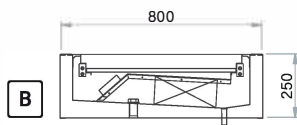


3 (25°C
60%UR)

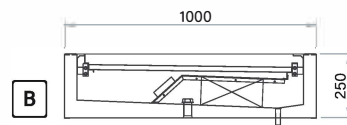
DROP IN (H250)



P 60

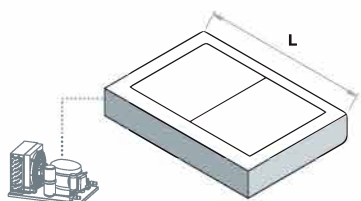


P 80



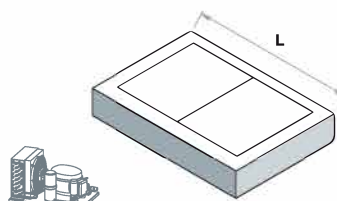
P 100

CON UNITÀ COLLEGATA
WITH CONNECTED CONDENSING UNIT
MIT ANGESCHLOSSENER KONDENSAGGREGAT
AVEC UNITÉ CONNECTÉE



	L
PAST 100	1000
PAST 125	1250
PAST 150	1500
PAST 200	2000
PAST 250	2500

SENZA UNITÀ COLLEGATA
WITHOUT CONNECTED CONDENSING UNIT OHNE
ANGESCHLOSSENER KONDENSAGGREGAT
SANS UNITÉ CONNECTÉE



PAST 100 87 kg	P60	B	SMFUC100-60
	P80	B	SMFUC100-80
	P100	B	SMFUC100-100

PAST 100 72 kg	P60	B	SMF100-60
	P80	B	SMF100-80
	P100	B	SMF100-100

PAST 125 91 kg	P60	B	SMFUC125-60
	P80	B	SMFUC125-80
	P100	B	SMFUC125-100

PAST 125 76 kg	P60	B	SMF125-60
	P80	B	SMF125-80
	P100	B	SMF125-100

PAST 150 117 kg	P60	B	SMFUC150-60
	P80	B	SMFUC150-80
	P100	B	SMFUC150-100

PAST 150 102 kg	P60	B	SMF150-60
	P80	B	SMF150-80
	P100	B	SMF150-100

PAST 200 160 kg	P60	B	SMFUC200-60
	P80	B	SMFUC200-80
	P100	B	SMFUC200-100

PAST 200 140 kg	P60	B	SMF200-60
	P80	B	SMF200-80
	P100	B	SMF200-100

PAST 250 205 kg	P60	B	SMFUC250-60
	P80	B	SMFUC250-80
	P100	B	SMFUC250-100

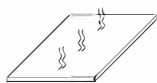
PAST 250 185 kg	P60	B	SMF250-60
	P80	B	SMF250-80
	P100	B	SMF250-100



PAST 100	PAST 125	PAST 150	PAST 200	PAST 250
1220 x 1280 x 1200h	1370 x 1280 x 1200h	1730 x 1280 x 1200h	2220 x 1280 x 1200h	3100 x 1280 x 1200h
127 kg	131 kg	157 kg	200 kg	245 kg



OPTIONAL
Optional
Wahlweise
Optionnel

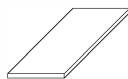


PIANO CALDO ESPOSIZIONE
Warm display top
Warmebeine für ausstellung
Plan chaud d'exposition

MODELLO / Model
Modell / Modèle

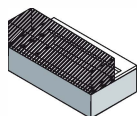
CODICE / Code
Code / Code

L=1000	PCE-100
L=1250	PCE-125
L=1500	PCE-150
L=2000	PCE-200
L=2500	PCE-250



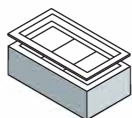
MENSOLA SUPPLEMENTARE
Extra shelf
Extra regal
Plateau extra

L=1000	MII-100
L=1250	MII-125
L=1500	MII-150
L=2000	MII-200
L=2500	MII-250



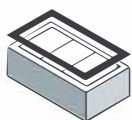
AGGIUNTA VETRO EXTRACHIARO PER TECA Supplement for
extra-clear glass display
Zusatz für extra-klares glas-display
**Supplément pour l'affichage de verre extra-
clair**

SMOOTH 100	TECA 100 EX
SMOOTH 125	TECA 125 EX
SMOOTH 150	TECA 150 EX
SMOOTH 200	TECA 200 EX
SMOOTH 250	TECA 250 EX



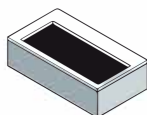
PIANO PERIMETRALE IN GRANITO / CORIAN Granite/corian
perimeter
Granit / corian-umfang
Périmètre granit / corian

SMOOTH 100	PER 100
SMOOTH 125	PER 125
SMOOTH 150	PER 150
SMOOTH 200	PER 200
SMOOTH 250	PER 250



PIANO PERIMETRALE INOX
S/s perimeter
Edelstahl-umfang
Périmètre inox

SMOOTH 100	PER100-INOX
SMOOTH 125	PER125-INOX
SMOOTH 150	PER150-INOX
SMOOTH 200	PER200-INOX
SMOOTH 250	PER250-INOX



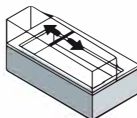
VANO ESPOSITIVO VERNICIATO
Supplement painted display box
Gemaltes ausstellungsfach
Compartment d'exposition peint

SMOOTH 100	MVEN 100
SMOOTH 125	MVEN 125
SMOOTH 150	MVEN 150
SMOOTH 200	MVEN 200
SMOOTH 250	MVEN 250



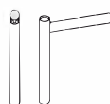
SCORREVOLI IN PLEXIGLASS
Sliding plexiglass doors
Schiebetüren aus plexiglas
Portes coulissantes en plexiglas

SMOOTH 100	SCOR 100
SMOOTH 125	SCOR 125
SMOOTH 150	SCOR 150
SMOOTH 200	SCOR 200
SMOOTH 250	SCOR 250



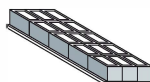
SCORREVOLI IN PLEXIGLASS 90°
Sliding plexiglass doors 90°
Schiebetüren aus plexiglas 90°
Portes coulissantes en plexiglas 90°

SMOOTH 100	90-SCORR100
SMOOTH 125	90-SCORR125
SMOOTH 150	90-SCORR150
SMOOTH 200	90-SCORR200
SMOOTH 250	90-SCORR250



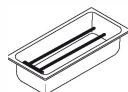
COPPIA COLONNINI REGGI CRISTALLO
Pair of glass shelf support brackets
Paar glasbodenstützwinkel
Paire de supports de support en verre

/	CORD
/	CORA



CONVERSIONE IN PRALINERIA CON CONTROLLO DI
UMIDITÀ Conversion to pralinery with humidity control
Umwandlung in pralinen mit feuchtigkeitskontrolle
**Conversion en pralines avec contrôle de
l'humidité**

/	MAGG-PRA
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VASCHETTA INOX EVAPORA CONDENSA ELETTRICA
(Electrical) stainless steel condensation container for evaporation
(Elektrisches) kondensbehälter aus rostfreies stahl
(Électrique) bac en acier inoxydable pour l'évaporation de la condensé

/	VSRC-INOX
---	-----------

SMOOTH



FULL
Full
Full
Full



Soft



+2 / +4
(°C)

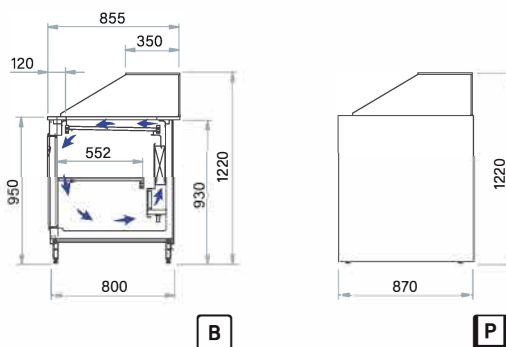


3 (25°C / 60%UR)

POTENZA COMPRESSORE
POWER COMPRESSOR
PUISSANCE COMPRESSEUR
LEISTUNG VERDICHTER

	TENSIONE Supply Sp.annung Tension	POTENZA ASSORBITA Electrical power output Absorbierte Leistung Puissance absorbee
PAST 150 SF	230 V 1 Ph	0,76 kW
PAST 200 SF	50 Hz	0,8 kW

H1220

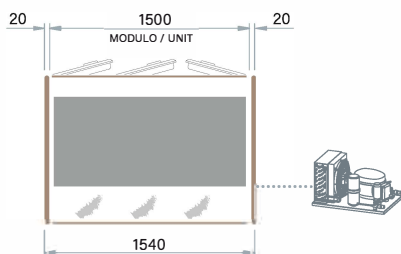


B

P

PAST 150 SF

140 kg

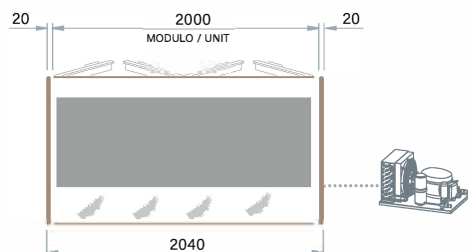


B SMFFR150-P80-B

P SMFFR150-P80-P

PAST 200 SF

254 kg



B SMFFR200-P80-B

P SMFFR200-P80-P



PAST 150 SF	PAST 200 SF
1720 x 1280 x 1500h	224 x 1280 x 1500h
235 kg	294 kg

SMOOTH



PASTICCERIA CON RISERVA
Pastry with storage Konditorei
mit reserve
Pâtisserie avec Réserve



Soft



+2 / +4
(°C)



3 (25°C
60%UR)

POTENZA COMPRESSORE
POWER COMPRESSOR
PUISSANCE COMPRESSEUR
LEISTUNG VERDICHTER

TENSIONE
Supply
Spannung
Tension

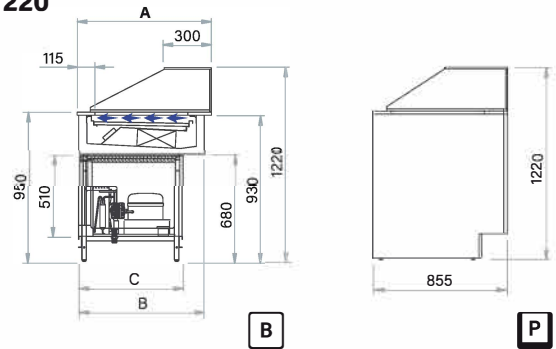
POTENZA ASSORBITA
Electrical power output
Absorbierte Leistung
Puisseance absorbee

	TENSIONE	POTENZA ASSORBITA
PAST 150 SR	230 V	0,76 kW
PAST 200 SR	1 Ph	0,8 kW
PAST 250 SR	50 Hz	1,15 kW

PROFONDITÀ
DEPTH
TIEFE
PROFONDEUR

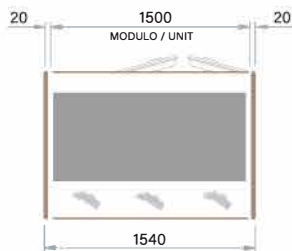
	P 60	P80	P100
A	715	855	1055
B	660	800	1000
C	660	660	720

H1220



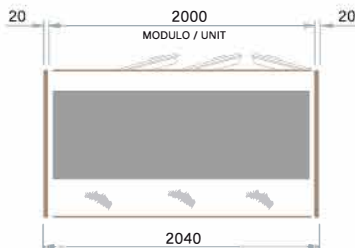
PAST
150 SR

165 kg



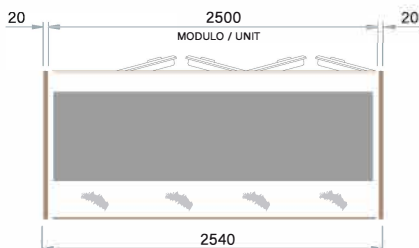
PAST
200 SR

270 kg



PAST
250 SR

330 kg



P60	B	SMFVR150-P60-B
	P	SMFVR150-P60-P
P80	B	SMFVR150-P80-B
	P	SMFVR150-P80-P
P100	B	SMFVR150-P100-B
	P	SMFVR150-P100-P
P60	B	SMFVR200-P60-B
	P	SMFVR200-P60-P
P80	B	SMFVR200-P80-B
	P	SMFVR200-P80-P
P100	B	SMFVR200-P100-B
	P	SMFVR200-P100-P
P60	B	SMFVR250-P60-B
	P	SMFVR250-P60-P
P80	B	SMFVR250-P80-B
	P	SMFVR250-P80-P
P100	B	SMFVR250-P100-B
	P	SMFVR250-P100-P

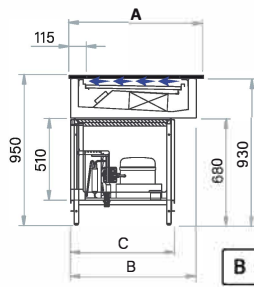


	PAST 150 SR	PAST 200 SR	PAST 250 SR
Dimensions	1720 x 1280 x 1500h	224 x 1280 x 1500h	224 x 1280 x 1500h
Weight	205 kg	310 kg	370 kg



H950

SENZA VETRI
WITHOUT GLASS
OHNE GLAS
SANS VERRE



PROFONDITÀ
DEPTH
TIEFE
PROFONDEUR

	P 60	P80	P100
A	715	855	1055
B	660	800	1000
C	660	660	720

PAST 150 SR

145 kg

P60	B	SMFVR150-P60-BSV
P80	B	SMFVR150-P80-BSV
P100	B	SMFVR150-P100-BSV

PAST 200 SR

245 kg

P60	B	SMFVR200-P60-BSV
P80	B	SMFVR200-P80-BSV
P100	B	SMFVR200-P100-BSV

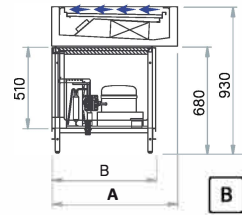
PAST 250 SR

295 kg

P60	B	SMFVR250-P60-BSV
P80	B	SMFVR250-P80-BSV
P100	B	SMFVR250-P100-BSV

H930

SENZA VETRI E PIANO
WITHOUT GLASS AND
TRAY OHNE GLAS UND
EBNE
SANS VERRE ET PLAN



PROFONDITÀ
DEPTH
TIEFE
PROFONDEUR

	P 60	P80	P100
A	660	800	1000
B	660	660	720

PAST 150 SR

135 kg

P60	B	SMFVR150-P60-BSVP
P80	B	SMFVR150-P80-BSVP
P100	B	SMFVR150-P100-BSVP

PAST 200 SR

230 kg

P60	B	SMFVR200-P60-BSVP
P80	B	SMFVR200-P80-BSVP
P100	B	SMFVR200-P100-BSVP

PAST 250 SR

280 kg

P60	B	SMFVR250-P60-BSVP
P80	B	SMFVR250-P80-BSVP
P100	B	SMFVR250-P100-BSVP



PAST 150 SR

1730 x 1280 x 1500h

175 kg

PAST 200 SR

2200 x 1280 x 1500h

280 kg

PAST 250 SR

3100 x 1280 x 1500h

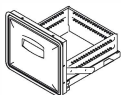
335 kg



OPTIONAL
Optional
Wahlweise
Optionnel



SPORTELLI INOX DX-SX
Stainless steel doors - R and L
Edelstahlklappen Rechts-Links
Portes en acier inoxydable Droite-
Gauche



N° 1 CASSETTO
N° 1 Single drawer
N° 1 Einzelschublade
N° 1 tiroir unique

MODELLO / Model
Modell / Modèle

CODICE / Code
Code / Code

H445 x B254

SXTN42

P556 x H302

CES53



OPTIONAL
Optional
Wahlweise
Optionnel

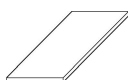


PIANO CALDO ESPOSIZIONE
Warm display top
Warmebehe für ausstellung
Plan chaud d'exposition

MODELLO / Model
Modell / **Modèle**

CODICE / Code
Code / **Code**

L=1000	PCE-100
L=1250	PCE-125
L=1500	PCE-150
L=2000	PCE-200
L=2500	PCE-250



MENSOLA SUPPLEMENTARE
Extra shelf
Extra regal
Plateau extra

L=1000	MII-100
L=1250	MII-125
L=1500	MII-150
L=2000	MII-200
L=2500	MII-250

KIT RUOTE
Castors kit / Rollen kit / **Kit roulettes**

RUOTE



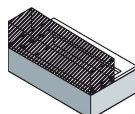
LUMINAZIONE LED PLAFONIERA
Led lighting canopy
Led-beleuchtung
Lumière d'éclairage led

L=1000	LED100
L=1250	LED125
L=1500	LED150
L=2000	LED200
L=2500	LED250



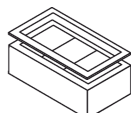
ILLUMINAZIONE LED FRONTALE
Frontal led lights system
Frontales led-lichtsystem
Système d'éclairage led frontale

LED-F



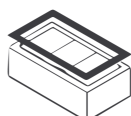
AGGIUNTA VETRO EXTRACHIARO PER TECA
Supplement for extra-clear glass display
Zusatz für extra-klares glas-display
Supplément pour l'affichage de verre extra-clair

SMOOTH 100	TECA 100 EX
SMOOTH 125	TECA 125 EX
SMOOTH 150	TECA 150 EX
SMOOTH 200	TECA 200 EX
SMOOTH 250	TECA 250 EX



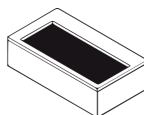
PIANO PERIMETRALE IN GRANITO / CORIAN
Granite/corion perimeter
Granit / corian-umfang
Périmètre granit / corian

SMOOTH 100	PER 100
SMOOTH 125	PER 125
SMOOTH 150	PER 150
SMOOTH 200	PER 200
SMOOTH 250	PER 250



PIANO PERIMETRALE INOX
S/s perimeter
Edelstahl-umfang
Périmètre inox

SMOOTH 100	PER100-INOX
SMOOTH 125	PER125-INOX
SMOOTH 150	PER150-INOX
SMOOTH 200	PER200-INOX
SMOOTH 250	PER250-INOX



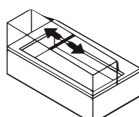
VANO ESPOSITIVO VERNICIATO
Supplement painted display box
Gemaltes ausstellungsfach
Compartment d'exposition peint

SMOOTH 100	MVEN 100
SMOOTH 125	MVEN 125
SMOOTH 150	MVEN 150
SMOOTH 200	MVEN 200
SMOOTH 250	MVEN 250



SCORREVOLI IN PLEXIGLASS
Sliding plexiglass doors
Schiebetüren aus plexiglas
Portes coulissantes en plexiglas

SMOOTH 100	SCOR 100
SMOOTH 125	SCOR 125
SMOOTH 150	SCOR 150
SMOOTH 200	SCOR 200
SMOOTH 250	SCOR 250



SCORREVOLI IN PLEXIGLASS 90°
Sliding plexiglass doors 90°
Schiebetüren aus plexiglas 90°
Portes coulissantes en plexiglas 90°

SMOOTH 100	90-SCORR100
SMOOTH 125	90-SCORR125
SMOOTH 150	90-SCORR150
SMOOTH 200	90-SCORR200
SMOOTH 250	90-SCORR250



OPTIONAL
Optional
Wahlweise
Optionnel

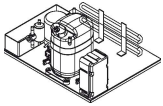
MODELLO / Model
Modell / **Modèle**

CODICE / Code
Code / **Code**



COPPIA COLONNINI REGGI CRISTALLO *Pair of glass shelf support brackets*
Paar glasbodenstützwinkel
Paire de supports de support en verre

CORD
CORA



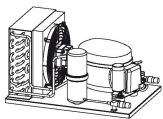
MAGGIORAZ. CONDENSAZIONI U.C.
Condensing unit
Aufschlag kondensation verflüssigereinheit v.E.
Majoration condensation u.C

Ad acqua/Water
Mit wasser /A eau
Aria-acqua/Aria-acqua
Luft-Wasser/Air-Eau

URCAQ
URCAQ/AQ

Hydronic system
Hydronic system
Hydronisches System
Système hydronique

HYDP



PREDISPOSIZIONE U.C. EST.
Remote cond. Unit preparation
Vorbereitung externe v.E.
Prédisposition u.C externe

230 V [**]

PUE

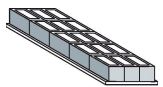
Per la predisposizione all'impianto centralizzato chiedere il preventivo all'ufficio commerciale
To set up the centralized system, ask the sales office for a quote
Um die zentrale Anlage einzurichten, fragen Sie den Verkaufsbüro
Pour mettre en place le système centralisé, demandez un devis au bureau des ventes

[**] NO per Hydronic System / NOT available for hydronic systems
NICHT für hydronische Systeme verfügbar / NON disponible pour le système hydronique

60HZ

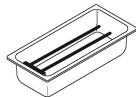
60HZ
60hz / 60hz / 60hz

UC60HZ



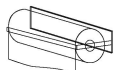
CONVERSIONE IN PRALINERIA CON CONTROLLO DI UMIDITÀ
Conversion to pralineria with humidity control
Umwandlung in pralinen mit feuchtigkeitskontrolle
Conversion en pralines avec contrôle de l'humidité

MAGG-PRA



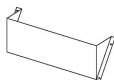
VASCHETTA INOX EVAPORA CONDENSA ELETTRICA
(Electrical) stainless steel condensation container for evaporation
(Elektrisches) kondensbehälter aus rostfreies stahl
(Électrique) bac en acier inoxydable pour l'évaporation de la condensé

VSRC-INOX



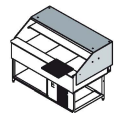
RULLO PORTACARTA
Paper roll holder
Papierträgerrolle
Rouleau porte-papier

RPC



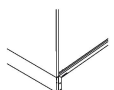
TASCA PORTACARTA
Bag holder/bag holder
Papierträgersache
Poche porte-papier

TPCT



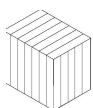
PIANO PORTA BILANCIA INOX S/s
scale-holder countertop addition
Waage-trägerebene edelstahl
Plan porte-balance inox

PIPB



CARTER DI CHIUSURA PER ZOCCHIE
LATO INFERIORE OPERATORE
Closing carter to protect the lower part of the service side
Closer zum schutz des unteren teils der serviceseite
Fermeture du carter pour protéger la partie inférieure du côté service

ZOCCA



CASSA IN LEGNO PER TRASPORTO
Wooden boxes for transporting
Holz-kiste für den transport
Caisse en bois pour transport

BOX

SISTEMA DI CONTROLLO REMOTO
Remote control system / Fernbedienungssystem
Système de commande à distance

RCS



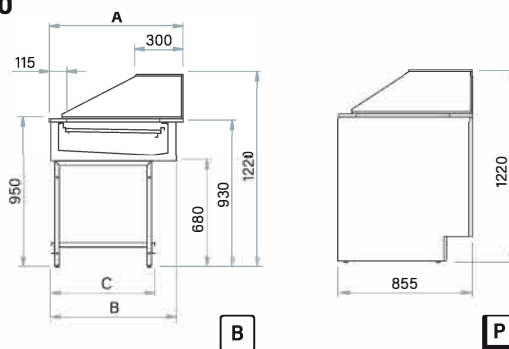
POTENZA COMPRESSORE
 POWER COMPRESSOR
PUissance COMPRESSEUR
 LEISTUNG VERDICHTER

	TENSIONE Supply Spannung Tension	POTENZA ASSORBITA Electrical power output Absorbierte Leistung Puissance absorbee
CS 100	230 V 1 Ph 50 Hz	0,6 kW
CS 125		0,6 kW
CS 150		1,2 kW
CS 200		1,8 kW
CS 250		2,4 kW

PROFONDITÀ
 DEPTH
 TIEFE
PROFONDEUR

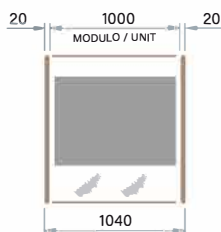
	P 60	P80	P100
A	715	855	1055
B	660	800	1000
C	660	660	720

H1220



CS 100

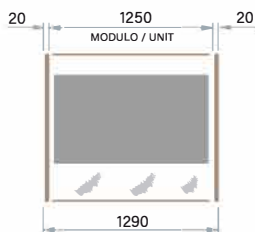
130 kg



- P60** SMCS100-P60-B
- SMCS100-P60-P
- P80** SMCS100-P80-B
- SMCS100-P80-P
- P100** SMCS100-P100-B
- SMCS100-P100-P

CS 125

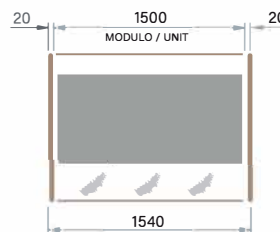
134 kg



- P60** SMCS125-P60-B
- SMCS125-P60-P
- P80** SMCS125-P80-B
- SMCS125-P80-P
- P100** SMCS125-P100-B
- SMCS125-P100-P

CS 150

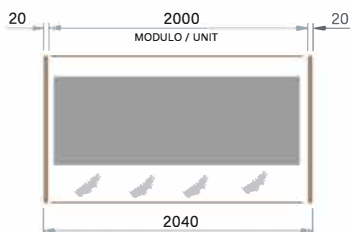
175 kg



- P60** SMCS150-P60-B
- SMCS150-P60-P
- P80** SMCS150-P80-B
- SMCS150-P80-P
- P100** SMCS150-P100-B
- SMCS150-P100-P

CS 200

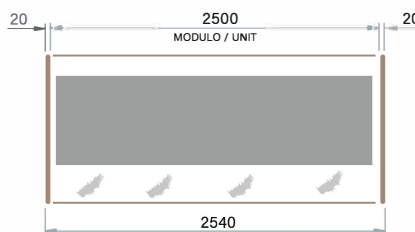
215 kg



- P60** SMCS200-P60-B
- SMS200-P60-P
- P80** SMCS200-P80-B
- SMCS200-P80-P
- P100** SMCS200-P100-B
- SMCS200-P100-P

CS 250

255 kg



- P60** SMCS250-P60-B
- SMCS250-P60-P
- P80** SMCS250-P80-B
- SMS250-P80-P
- P100** SMCS250-P100-B
- SMCS250-P100-P

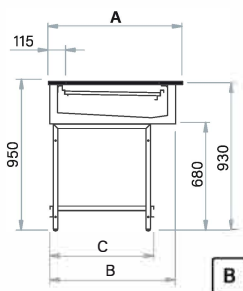


	CS 100	CS 125	CS 150	CS 200	CS 250
Dimensions	1220 x 1280 x 1500h	1370 x 1280 x 1500h	1730 x 1280 x 1500h	2220 x 1280 x 1500h	3100 x 1280 x 1500h
Weight	169 kg	173 kg	212 kg	252 kg	310 kg



H950

SENZA VETRI
WITHOUT GLASS
OHNE GLAS
SANS VERRE



PROFONDITÀ
DEPTH
TIEFE
PROFONDEUR

	P 60	P80	P100
A	715	855	1055
B	660	800	1000
C	660	660	720

CS
100

110 kg

P60	<input type="checkbox"/> B	SMCS100-P60-BSV
P80	<input type="checkbox"/> B	SMCS100-P80-BSV
P100	<input type="checkbox"/> B	SMCS100-P100-BSV

CS
125

114 kg

P60	<input type="checkbox"/> B	SMCS125-P60-BSV
P80	<input type="checkbox"/> B	SMS125-P80-BSV
P100	<input type="checkbox"/> B	SMS125-P100-BSV

CS
150

155 kg

P60	<input type="checkbox"/> B	SMCS150-P60-BSV
P80	<input type="checkbox"/> B	SMCS150-P80-BSV
P100	<input type="checkbox"/> B	SMCS150-P100-BSV

CS
200

195 kg

P60	<input type="checkbox"/> B	SMCS200-P60-BSV
P80	<input type="checkbox"/> B	SMCS200-P80-BSV
P100	<input type="checkbox"/> B	SMCS200-P100-BSV

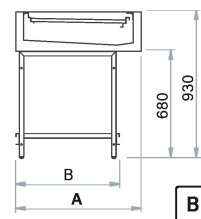
CS
250

235 kg

P60	<input type="checkbox"/> B	SMCS250-P60-BSV
P80	<input type="checkbox"/> B	SMCS250-P80-BSV
P100	<input type="checkbox"/> B	SMS250-P100-BSV

H930

SENZA VETRI E PIANO
WITHOUT GLASS AND TRAY
OHNE GLAS UND EBNE
SANS VERRE ET PLAN



PROFONDITÀ
DEPTH
TIEFE
PROFONDEUR

	P 60	P80	P100
A	660	800	1000
B	660	660	720

CS
100

100 kg

P60	<input type="checkbox"/> B	SMCS100-P60-BSVP
P80	<input type="checkbox"/> B	SMCS100-P80-BSVP
P100	<input type="checkbox"/> B	SMCS100-P100-BSVP

CS
125

104 kg

P60	<input type="checkbox"/> B	SMCS125-P60-BSVP
P80	<input type="checkbox"/> B	SMCS125-P80-BSVP
P100	<input type="checkbox"/> B	SMCS125-P100-BSVP

CS
150

145 kg

P60	<input type="checkbox"/> B	SMS150-P60-BSVP
P80	<input type="checkbox"/> B	SMCS150-P80-BSVP
P100	<input type="checkbox"/> B	SMCS150-P100-BSVP

CS
200

185 kg

P60	<input type="checkbox"/> B	SMCS200-P60-BSVP
P80	<input type="checkbox"/> B	SMCS200-P80-BSVP
P100	<input type="checkbox"/> B	SMCS200-P100-BSVP

CS
250

225 kg

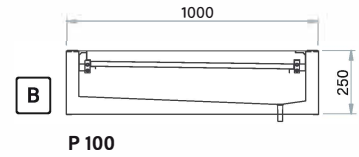
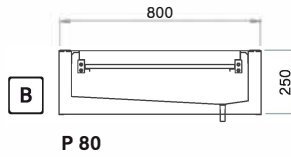
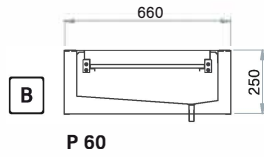
P60	<input type="checkbox"/> B	SMCS250-P60-BSVP
P80	<input type="checkbox"/> B	SMCS250-P80-BSVP
P100	<input type="checkbox"/> B	SMCS250-P100-BSVP



CS 100	CS 125	CS 150	CS 200	CS 250
1220 x 1280 x 1500h	1370 x 1280 x 1500h	1730 x 1280 x 1500h	2220 x 1280 x 1500h	3100 x 1280 x 1500h
140 kg	154 kg	185 kg	235 kg	280 kg

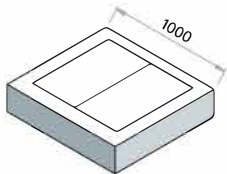


DROP IN (H250)



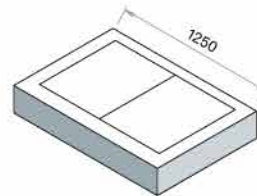
CS
100

72 kg



CS
125

76 kg



P60 **B** SMCS100-60

P80 **B** SMCS100-80

P100 **B** SMCS100-100

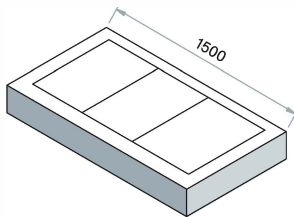
P60 **B** SMCS125-60

P80 **B** SMCS125-80

P100 **B** SMCS125-100

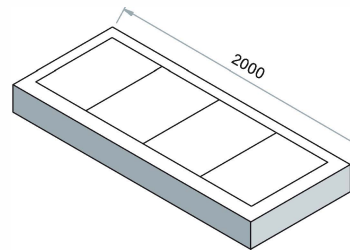
CS
150

102 kg



CS
200

140 kg



P60 **B** SMCS150-60

P80 **B** SMCS150-80

P100 **B** SMCS150-100

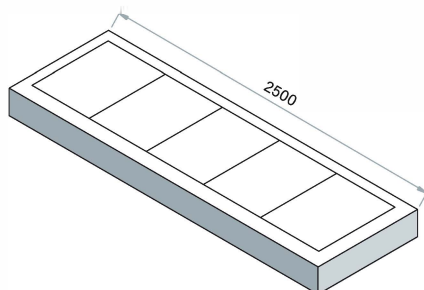
P60 **B** SMCS200-60

P80 **B** SMCS200-80

P100 **B** SMCS200-100

CS
250

185 kg



P60 **B** SMCS250-60

P80 **B** SMCS250-80

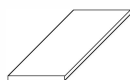
P100 **B** SMCS250-100



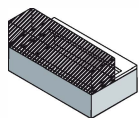
CS 100	CS 125	CS 150	CS 200	CS 250
1220 x 1280 x 1200h	1370 x 1280 x 1200h	1730 x 1280 x 1200h	2220 x 1280 x 1200h	3100 x 1280 x 1200h
127 kg	131 kg	157 kg	200 kg	245 kg



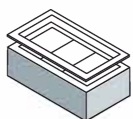
OPTIONAL
Optional
Wahlweise
Optionnel



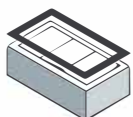
MENSOLA SUPPLEMENTARE
Extra shelf
Extra regal
Plateau extra



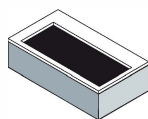
AGGIUNTA VETRO EXTRACHIARO PER TECA
Supplement for extra-clear glass display
Zusatz für extra-klares glas-display
Supplément pour l'affichage de verre extra-clair



PIANO PERIMETRALE IN GRANITO / CORIAN
Granite/corion perimeter
Granit / corian-umfang
Périmètre granit / corian



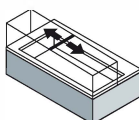
PIANO PERIMETRALE INOX
S/s perimeter
Edelstahl-umfang
Périmètre inox



VANO ESPOSITIVO VERNICIATO
Supplement painted display box
Gemaltes ausstellungsfach
Compartment d'exposition peint



SCORREVOLI IN PLEXIGLASS
Sliding plexiglass doors
Schiebetüren aus plexiglas
Portes coulissantes en plexiglas



SCORREVOLI IN PLEXIGLASS 90°
Sliding plexiglass doors 90°
Schiebetüren aus plexiglas 90°
Portes coulissantes en plexiglas 90°



COPPIA COLONNINI REGGI CRISTALLO
Pair of glass shelf support brackets
Paar glasbodenstützwinkel
Paire de supports de support en verre



SISTEMA DI CONTROLLO REMOTO
Remote control system / Fernbedienungssystem
Système de commande à distance

MODELLO / Model
Modell / Modèle

CODICE / Code
Code / Code

L=1000	MII-100
L=1250	MII-125
L=1500	MII-150
L=2000	MII-200
L=2500	MII-250
SMOOTH 100	TECA 100 EX
SMOOTH 125	TECA 125 EX
SMOOTH 150	TECA 150 EX
SMOOTH 200	TECA 200 EX
SMOOTH 250	TECA 250 EX
SMOOTH 100	PER 100
SMOOTH 125	PER 125
SMOOTH 150	PER 150
SMOOTH 200	PER 200
SMOOTH 250	PER 250
SMOOTH 100	PER100-INOX
SMOOTH 125	PER125-INOX
SMOOTH 150	PER150-INOX
SMOOTH 200	PER200-INOX
SMOOTH 250	PER250-INOX
SMOOTH 100	MVEN 100
SMOOTH 125	MVEN 125
SMOOTH 150	MVEN 150
SMOOTH 200	MVEN 200
SMOOTH 250	MVEN 250
SMOOTH 100	SCOR 100
SMOOTH 125	SCOR 125
SMOOTH 150	SCOR 150
SMOOTH 200	SCOR 200
SMOOTH 250	SCOR 250
SMOOTH 100	90-SCORR100
SMOOTH 125	90-SCORR125
SMOOTH 150	90-SCORR150
SMOOTH 200	90-SCORR200
SMOOTH 250	90-SCORR250
/	CORD
/	CORA
/	RCS

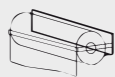


OPTIONAL
Optional
Wahlweise
Optionnel

MODELLO / Model
Modell / **Modèle**

CODICE / Code
Code / **Code**

NON DISPONIBILE per Drop-in / NOT AVAILABLE for Drop-in / Für Drop-in NICHT VERFÜGBAR / PAS DISPONIBLE pour Drop-in



RULLO PORTACARTA
Paper roll holder
Papierträgerrolle
Rouleau porte-papier

/

RPC



TASCA PORTACARTA
Bag holder/bag holder
Papierträgertasche
Poche porte-papier

/

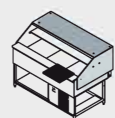
TPCT



KIT RUOTE
Castors kit
Rollen kit
Kit roulettes

/

RUOTE



PIANO PORTA BILANCIA INOX
S/s scale-holder countertop addition
Waagträgerebene edelstahl
Plan porte-balance inox

/

PIPB



ILLUMINAZIONE LED PLAFONIERA *Led*
lighting canopy
Led-beleuchtung
Lumière d'éclairage de led

L=1000

LED100

L=1250

LED125

L=1500

LED150

L=2000

LED200

L=2500

LED250



ILLUMINAZIONE LED FRONTALE *Frontal led*
lights system
Frontales led-lichtsystem
Système d'éclairage à del frontale

/

LED-F



CARTER DI CHIUSURA PER ZOCCHETTI
LATO INFERIORE OPERATORE
Closing carter to protect the lower part of the service side
Closer zum schutz des unteren teils der serviceseite
Fermeture du carter pour protéger la partie inférieure du côté service

/

ZOCCA



CASSA IN LEGNO PER TRASPORTO
Wooden boxes for transporting
Holzkiste für den transport
Caisse en bois pour transport

/

BOX

CANALIZZAZIONE / MULTIPLEXING / KANALISIERUNG / **CANALISATION**

CAN-SH





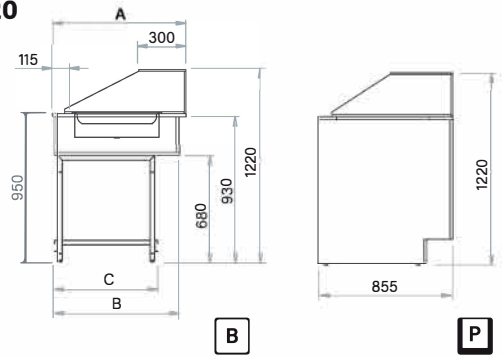
POTENZA COMPRESSORE
POWER COMPRESSOR
PUISSANCE COMPRESSEUR
LEISTUNG VERDICHTER

	TENSIONE Supply Spannung Tension	POTENZA ASSORBITA Electrical power output Absorbierte Leistung Puisseance absorbée
BM 100	230 V 1 Ph 50 Hz	1,5 kW
BM 125		1,5 kW
BM 150		2,4 kW
BM 200		3 kW
BM 250		4,5 kW

PROFONDITÀ
DEPTH
TIEFE
PROFONDEUR

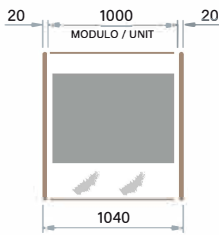
	P 60	P 80	P100
A	715	855	1055
B	660	800	1000
C	660	660	720

H1220



BM
100

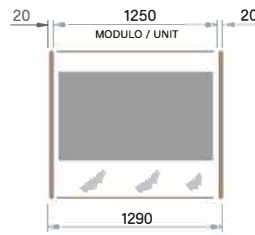
130 kg



- P60** B SMCB100-P60-B
- P SMCB100-P60-P
- P80** B SMCB100-P80-B
- P SMCB100-P80-P
- P100** B SMCB100-P100-B
- P SMCB100-P100-P

BM
125

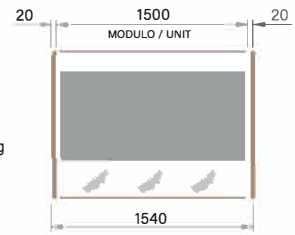
134 kg



- P60** B SMCB125-P60-B
- P SMCB125-P60-P
- P80** B SMCB125-P80-B
- P SMCB125-P80-P
- P100** B SMCB125-P100-B
- P SMCB125-P100-P

BM
150

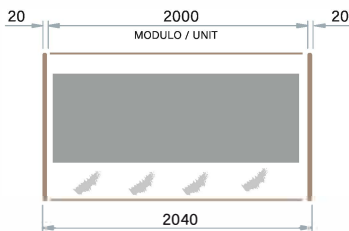
175 kg



- P60** B SMCB150-P60-B
- P SMCB150-P60-P
- P80** B SMCB150-P80-B
- P SMCB150-P80-P
- P100** B SMCB150-P100-B
- P SMCB150-P100-P

BM
200

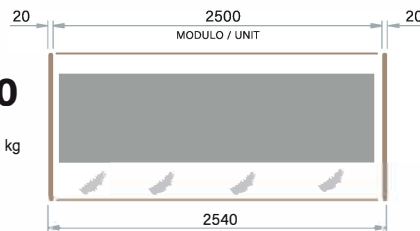
215 kg



- P60** B SMCB200-P60-B
- P SMCB200-P60-P
- P80** B SMCB200-P80-B
- P SMCB200-P80-P
- P100** B SMCB200-P100-B
- P SMCB200-P100-P

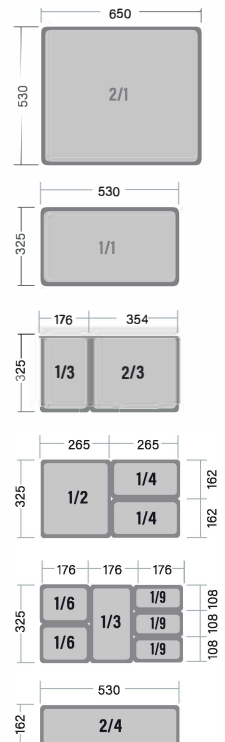
BM
250

255 kg



- P60** B SMCB250-P60-B
- P SMCB250-P60-P
- P80** B SMCB250-P80-B
- P SMCB250-P80-P
- P100** B SMCB250-P100-B
- P SMCB250-P100-P

VASCHETTA / CONTAINERS / SCHALEN / CONTENEURS

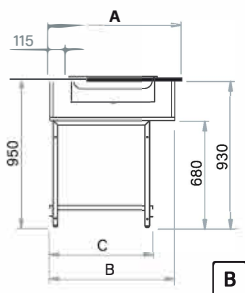


	BM 100	BM 125	BM 150	BM 200	BM 250
Dimensions	1220 x 1280 x 1500h	1370 x 1280 x 1500h	1730 x 1280 x 1500h	2220 x 1280 x 1500h	3100 x 1280 x 1500h
Weight	169 kg	173 kg	212 kg	252 kg	310 kg



H950

SENZA VETRI
WITHOUT GLASS
OHNE GLAS
SONS VERRE



PROFONDITÀ
DEPTH
TIEFE
PROFONDEUR

	P 60	P80	P100
A	715	855	1055
B	660	800	1000
C	660	660	720

BM 100

110 kg

P60	B	SMCB100-P60-BSV
P80	B	SMCB100-P80-BSV
P100	B	SMCB100-P100-BSV

BM 125

114 kg

P60	B	SMCB125-P60-BSV
P80	B	SMCB125-P80-BSV
P100	B	SMCB125-P100-BSV

BM 150

155 kg

P60	B	SMCB150-P60-BSV
P80	B	SMCB150-P80-BSV
P100	B	SMCB150-P100-BSV

BM 200

195 kg

P60	B	SMCB200-P60-BSV
P80	B	SMCB200-P80-BSV
P100	B	SMCB200-P100-BSV

BM 250

235 kg

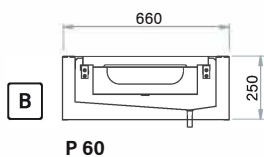
P60	B	SMCB250-P60-BSV
P80	B	SMCB250-P80-BSV
P100	B	SMCB250-P100-BSV



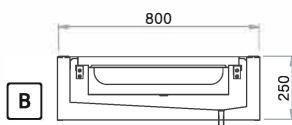
BM 100	BM 125	BM 150	BM 200	BM 250
1220 x 1280 x 1500h	1370 x 1280 x 1500h	1730 x 1280 x 1500h	2220 x 1280 x 1500h	3100 x 1280 x 1500h
140 kg	154 kg	185 kg	235 kg	280 kg



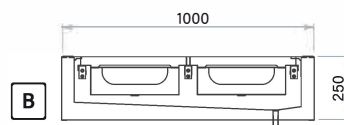
DROP IN (H250)



P 60



P 80

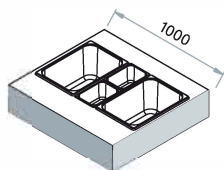


P 100

VASCHETTE E COPERCHI NON INCLUSI TRAYS
AND LIDS NOT INCLUDED
BEHÄLTER UND DECKEL NICHT EINSCHLIESSLICH
BACS ET COUVERCLES NON INCLUS

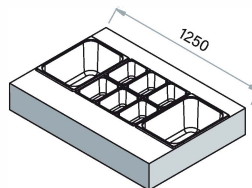
BM
100

72 kg



BM
125

76 kg



P60 B SMCBM100-60

P80 B SMCBM100-80

P100 B SMCBM100-100

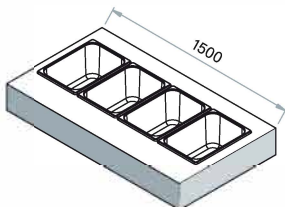
P60 B SMCBM125-60

P80 B SMCBM125-80

P100 B SMCBM125-100

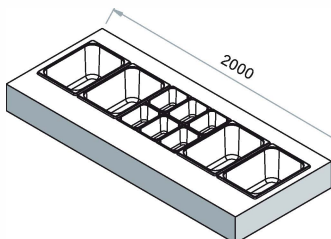
BM
150

102 kg



BM
200

140 kg



P60 B SMCBM150-60

P80 B SMCBM150-80

P100 B SMCBM150-100

P60 B SMCBM200-60

P80 B SMCBM200-80

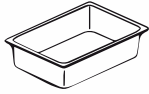
P100 B SMCBM200-100



BM 100	BM 125	BM 150	BM 200
1220 x 1280 x 1200h	1370 x 1280 x 1200h	1730 x 1280 x 1200h	2220 x 1280 x 1200h
127 kg	131 kg	157 kg	200 kg



OPTIONAL
Optional
Wahlweise
Optionnel



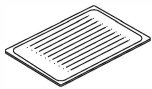
VASCHETTA
Containers
Schalen
Conteneurs

MODELLO / Model Modell / Modèle	CODICE / Code Code / Code
530x325	VG1/1-H100
325x265	VG1/2-H100
325x177	VG1/3-H100
265x162	VG1/4-H100
177x162	VG1/6-H100
177x108	VG1/9-H100
350x325	VG2/3-H100
530x325	VG1/1-H65
325x265	VG1/2-H65
325x177	VG1/3-H65
265x162	VG1/4-H65
177x162	VG1/6-H65
177x108	VG1/9-H65
350x325	VG2/3-H65



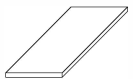
COPERCHIO VASCHETTE
Containers lid
Schalendeckel
Couvercle bac

/	CR1/1
/	CR1/2
/	CR1/3
/	CR1/4
/	CR1/6
/	CR1/9
/	CR2/3



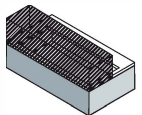
PIANI FORATI
Perforated bases
Gelochte ebenen
Plans perforés

530x325	PF1/1
325x265	PF1/2
325x177	PF1/3
265x162	PF1/4
177x162	PF1/6
325x354	PF2/3
530x650	PF2/1



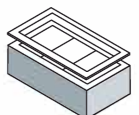
MENSOLA SUPPLEMENTARE
Extra shelf
Extra regal
Plateau extra

L=1000	MII-100
L=1250	MII-125
L=1500	MII-150
L=2000	MII-200
L=2500	MII-250



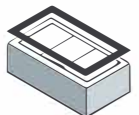
AGGIUNTA VETRO EXTRACHIARO PER TECA
Supplement for extra-clear glass display
Zusatz für extra-klares glas-display
Supplément pour l'affichage de verre extra-clair

SMOOTH 100	TECA 100 EX
SMOOTH 125	TECA 125 EX
SMOOTH 150	TECA 150 EX
SMOOTH 200	TECA 200 EX
SMOOTH 250	TECA 250 EX



PIANO PERIMETRALE IN GRANITO / CORIAN
Granite/corion perimeter
Granit / corian-umfang
Périmètre granit / corian

SMOOTH 100	PER 100
SMOOTH 125	PER 125
SMOOTH 150	PER 150
SMOOTH 200	PER 200
SMOOTH 250	PER 250

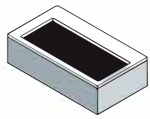


PIANO PERIMETRALE INOX
S/s perimeter
Edelstahl-umfang
Périmètre inox

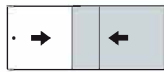
SMOOTH 100	PER100-INOX
SMOOTH 125	PER125-INOX
SMOOTH 150	PER150-INOX
SMOOTH 200	PER200-INOX
SMOOTH 250	PER250-INOX



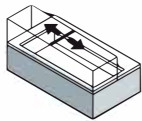
OPTIONAL
Optional
Wahlweise
Optionnel



VANO ESPOSITIVO VERNICIATO
Supplement painted display box
Gemaltes ausstellungsfach
Compartment d'exposition peint



SCORREVOLI IN PLEXIGLASS
Sliding plexiglass doors
Schiebetüren aus plexiglas
Portes coulissantes en plexiglas



SCORREVOLI IN PLEXIGLASS 90°
Sliding plexiglass doors 90°
Schiebetüren aus plexiglas 90°
Portes coulissantes en plexiglas 90°



COPPIA COLONNINI REGGI CRISTALLO
Pair of glass shelf support brackets
Paar glasbodenstützwinkel
Paire de supports de support en verre



SISTEMA DI CONTROLLO REMOTO
Remote control system / Fernbedienungssystem
Système de commande à distance

MODELLO / Model
Modell / **Modèle**

CODICE / Code
Code / **Code**

SMOOTH 100	MVEN 100
SMOOTH 125	MVEN 125
SMOOTH 150	MVEN 150
SMOOTH 200	MVEN 200
SMOOTH 250	MVEN 250

SMOOTH 100	SCOR 100
SMOOTH 125	SCOR 125
SMOOTH 150	SCOR 150
SMOOTH 200	SCOR 200
SMOOTH 250	SCOR 250

SMOOTH 100	90-SCORR100
SMOOTH 125	90-SCORR125
SMOOTH 150	90-SCORR150
SMOOTH 200	90-SCORR200
SMOOTH 250	90-SCORR250

/	CORD
/	CORA

/	RCS
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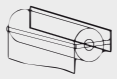


OPTIONAL
Optional
Wahlweise
Optionnel

MODELLO / Model
Modell / Modèle

CODICE / Code
Code / Code

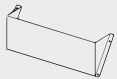
NON DISPONIBILE per Drop-in / NOT AVAILABLE for Drop-in / Für Drop-in NICHT VERFÜGBAR / PAS DESPONIBLE pour Drop-in



RULLO PORTACARTA
Paper roll holder
Papierträgerrolle
Rouleau porte-papier

/

RPC



TASCA PORTACARTA
Bag holder/bag holder
Papierträgetasche
Poche porte-papier

/

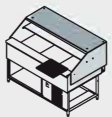
TPCT



KIT RUOTE
Castors kit
Rollen kit
Kit roulettes

/

RUOTE



PIANO PORTA BILANCIA INOX
S/s scale-holder countertop addition
Waageträger ebene edelstahl
Plan porte-balance inox

/

PIPB



ILLUMINAZIONE LED PLAFONIERA *Led lighting canopy*
Led-beleuchtung
Lumière d'éclairage de led

L=1000

LED100

L=1250

LED125

L=1500

LED150

L=2000

LED200

L=2500

LED250



ILLUMINAZIONE LED FRONTALE *Frontal led lights system*
Frontales led-lichtsystem
Système d'éclairage à del frontale

/

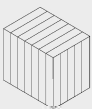
LED-F



CARTER DI CHIUSURA PER ZOCCHINI
LATO INFERIORE OPERATORE
Closing carter to protect the lower part of the service side
Closer zum schutz des unteren teils der serviceseite
Fermeture du carter pour protéger la partie inférieure du côté service

/

ZOCCHA



CASSA IN LEGNO PER TRASPORTO
Wooden boxes for transporting
Holzkiste für den transport
Caisse en bois pour transport

/

BOX

CANALIZZAZIONE / MULTIPLEXING / KANALISIERUNG / CANALISATION

CAN-SH

SMOOTH



GELIDA
Frosty
Frostig
Glaciale



+2 / +4
(°C)

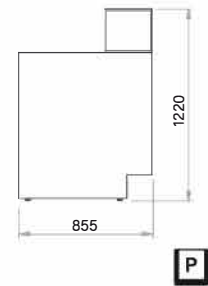
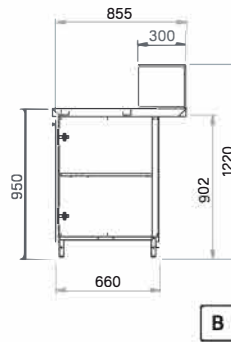


4 (32°C
60%UR)

POTENZA COMPRESSORE
POWER COMPRESSOR
PUISSANCE COMPRESSEUR
LEISTUNG VERDICHTER

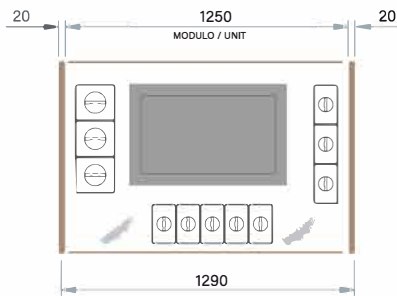
	TENSIONE Supply Spannung Tension	POTENZA ASSORBITA Electrical power output Absorbierte leistung Puissance absorbée
MGD	230 V 1 Ph 50 Hz	0,28 kW

H1220



MGD

155 kg



B SGD 125-B

P SGD 125-P



MGD

1220 x 1280 x 1500h

190 kg



SISTEMA DI CONTROLLO REMOTO
Remote control system
Fernbedienungssystem
Système de commande à distance

RCS

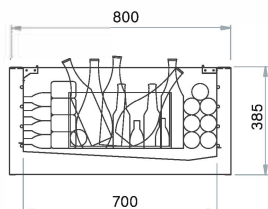
CANALIZZAZIONE / MULTIPLEXING / KANALISIERUNG / CANALISATION

CAN-SH



DROP IN (H380)

REFRIGERAZIONE STATICA CON U.C. COLLEGATA
STATIC REFRIGERATION WITH CONNECTED CONDENSING UNIT
STATISCHE KÜHLUNG MIT ANGESCHLOSSENER KONDENSAGGREGAT
RÉFRIGÉRATION STATIQUE AVEC UNITÉ DE CONDENSATION
CONNECTÉ



POTENZA COMPRESSORE
POWER COMPRESSOR
PUISSANCE COMPRESSEUR
LEISTUNG VERDICHTER

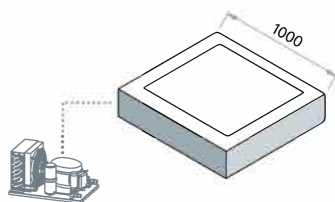
TENSIONE
Supply
Spannung
Tension

POTENZA ASSORBITA
Electrical power output
Absorbierte Leistung
Puissance absorbée

Model	Tensione (V/Ph)	Potenza Assorbita (kW)
STATICA 100	230 V 1 Ph 50 Hz	0,28 kW
STATICA 125		0,28 kW
STATICA 150		0,28 kW
STATICA 200		0,28 kW

STATICA 100

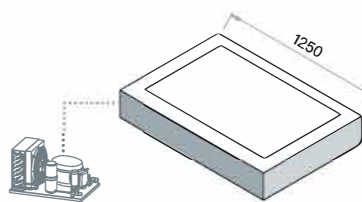
91 kg



B SMFS100

STATICA 125

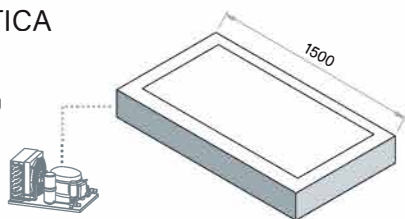
117 kg



B SMFS125

STATICA 150

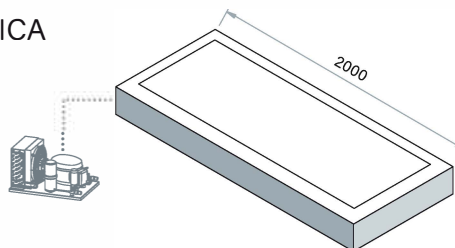
160 kg



B SMFS150

STATICA 200

205 kg



B SMFS200



STATICA 100	STATICA 125	STATICA 150	STATICA 200
1220 x 1280 x 1200h	1370 x 1280 x 1200h	1730 x 1280 x 1200h	2220 x 1280 x 1200h
131 kg	157 kg	200 kg	245 kg



SISTEMA DI CONTROLLO REMOTO
Remote control system
Fernbedienungssystem
Système de commande à distance

RCS

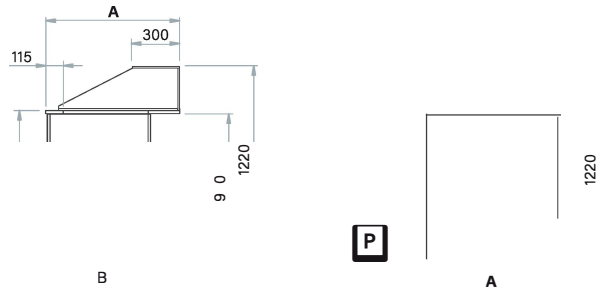
SMOOTH

NEUTRO
Neutral
Neutral
Neutre

PROFONDITÀ
DEPTH
TIEFE
PROFONDEUR

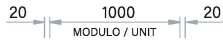
	P 60	P 80	P100
	715	855	1055
	660	660	720

H1220



NEUTRO 100

120 kg



1040

- P60** B SMN100-P60-B
- P SMN100-P60-P
- P80** B SMN100-P80-B
- P SMN100-P80-P
- P100** B SMN100-P100-B
- P SMN100-P100-P

NEUTRO 125

125 kg



1290

- P60** B SMN125-P60-B
- P SMN125-P60-P
- P80** B SMN125-P80-B
- P SMN125-P80-P
- P100** B SMN125-P100-B
- P SMN125-P100-P

NEUTRO 150

160 kg



1540

- P60** B SMN150-P60-B
- P SMN150-P60-P
- P80** B SMN150-P80-B
- P SMN150-P80-P
- P100** B SMN150-P100-B
- P SMN150-P100-P

NEUTRO 200

200 kg



2040

- P60** B SMN200-P60-B
- P SMN200-P60-P
- P80** B SMN200-P80-B
- P SMN200-P80-P
- P100** B SMN200-P100-B
- P SMN200-P100-P



	NEUTRO 100	NEUTRO 125	NEUTRO 150	NEUTRO 200
	1220 x 1280 x 1500h	1370 x 1280 x 1500h	1730 x 1280 x 1500h	2220 x 1280 x 1500h
	160 kg	165 kg	210 kg	255 kg

CANALIZZAZIONE / MULTIPLEXING / KANALISIERUNG / CANALIZACIÓN

CAN-50

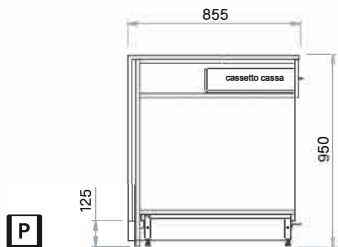
€ 850,00

SMOOTH

BANCO CASSA
Cash counter
Kassentheke
Tiroir caisse

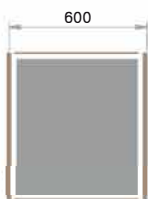
H950

BANCO CASSA
Cash counter
Kassentheke
Tiroir caisse



CASSA 60

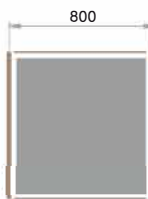
75 kg



P SMBC60-P

CASSA 80

80 kg



P SMBC80-P

CASSA 100

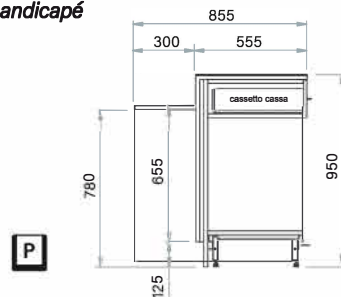
85 kg



P SMBC100-P

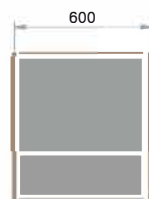
H950

BANCO CASSA PER PORTATORI DI HANDCAP Cash
counter for handicapped
Kassentheke für behinderte
Tiroir caisse pour handicapé



CASSA 60

72 kg



P SMBD60-P

CASSA 80

77 kg



P SMBD80-P

CASSA 100

82 kg



P SMBD100-P



CASSA 60	CASSA 80	CASSA 100
1220 x 1280 x 1200h	1220 x 1280 x 1200h	1220 x 1280 x 1200h
150 kg	155 kg	160 kg



Static



Ventilated



Glycol



-5 / -18
(°C)



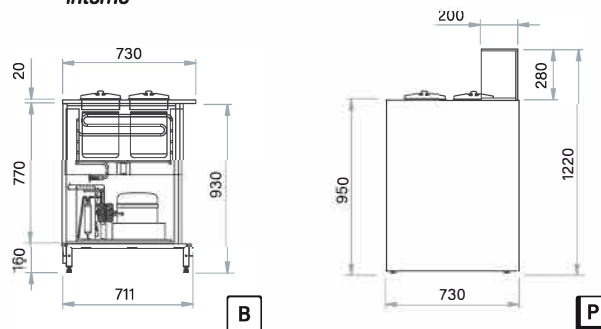
4+ (32°C
60%UR)

POTENZA COMPRESSORE
POWER COMPRESSOR
PUISSANCE COMPRESSEUR
LEISTUNG VERDICHTER

	TENSIONE Supply Spannung Tension	POTENZA ASSORBITA Electrical power output Absorbierte Leistung Puissance absorbée
CARAPINE 75		0,4 kW
CARAPINE 100	230 V 1 Ph 50 Hz	0,5 kW
CARAPINE 125		0,56 kW
CARAPINE 150		0,6 kW
CARAPINE 175		0,64 kW
CARAPINE 75		0,85 kW
CARAPINE 100	230 V 1 Ph 50 Hz	1,02 kW
CARAPINE 125		1,1 kW
CARAPINE 150		1,1 kW
CARAPINE 175		1,37 kW

H1220

BANCO SENZA RISERVA CON UC INTERNA
Counter WITHOUT storage with internal condensing unit
Theke OHNE Reserve mit angeschlossener Kondensaggregat
Comptoir SANS réserve avec l'unité de condensation interne



TECA DI VETRO COMPRESA SOLO NELLA VERSIONE PANNELLATA Glass
countertop included only in the paneled version
Glastheke nur in der Version mit Paneelen enthalten
**Abri verre inclus seulement dans la version avec
panneaux**

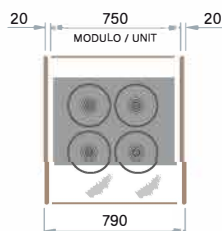


SISTEMA ANTI-ROTAZIONE CARAPINE /

Carapine anti-rotation system / Carapine anti-rotation system / Système anti-rotation carapins

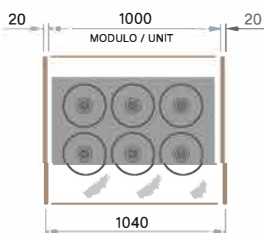
CARAPINE 75

165 kg



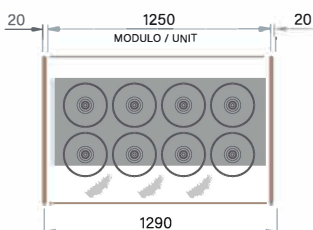
CARAPINE 100

185 kg



CARAPINE 125

200 kg



	B	P04/75BS
	P	P04/75BS-P
	B	P04/75BV
	P	P04/75BV-P
	B	P04/75BG
	P	P04/75BG-P
	B	P06/100BS
	P	P06/100BS-P
	B	P06/100BV
	P	P06/100BV-P
	B	P06/100BG
	P	P06/100BG-P
	B	P08/125BS
	P	P08/125BS-P
	B	P08/125BV
	P	P08/125BV-P
	B	P08/125BG
	P	P08/125BG-P



Static



Ventilated



Glycol



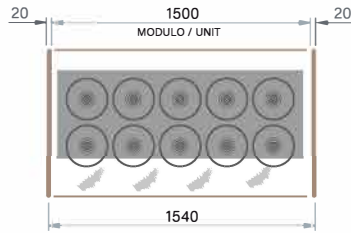
-5 / -18
(°C)



4+ (32°C
60%UR)

CARAPINE 150

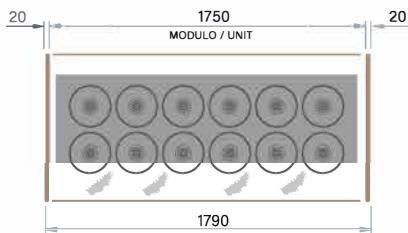
215 kg



	B	P10/150BS
	P	P10/150BS-P
	B	P10/150BV
	P	P10/150BV-P
	B	P10/150BG
	P	P10/150BG-P

CARAPINE 175

230 kg



	B	P12/175BS
	P	P12/175BS-P
	B	P12/175BV
	P	P12/175BV-P
	B	P12/175BG
	P	P12/175BG-P



CARAPINE 75	CARAPINE 100	CARAPINE 125	CARAPINE 150	CARAPINE 175
1220 x 970 x 1500h	1220 x 970 x 1500h	1370 x 970 x 1500h	1730 x 970 x 1500h	2220 x 970 x 1500h
180 kg	200 kg	220 kg	235 kg	255 kg



Static



Ventilated



Glycol



-5 / -18
(°C)



4+ (32°C
60%UR)

POTENZA COMPRESSORE
POWER COMPRESSOR
PUISSANCE COMPRESSEUR
LEISTUNG VERDICHTER

TENSIONE
Supply
Spannung
Tension

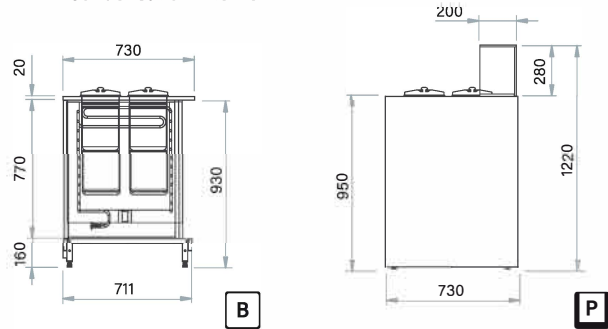
POTENZA ASSORBITA
Electrical power output
Absorbierte Leistung
Puissance absorbée

			CARAPINE 125B
			CARAPINE 150B
			CARAPINE 175B
			CARAPINE 200B
			CARAPINE 225B
			CARAPINE 125B
			CARAPINE 150B
			CARAPINE 175B
			CARAPINE 200B
			CARAPINE 225B



H1220

BANCO CON RISERVA CON UC INTERNA
Counter WITH storage with internal condensing unit
Theke MIT Reserve mit angeschlossener Kondensaggregat
Comptoir AVEC Réserve avec l'unité de condensation interne



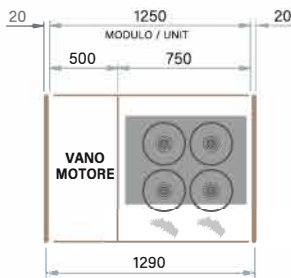
TECA DI VETRO COMPRESA SOLO NELLA VERSIONE PANNELLATA
Glass countertop included only in the paneled version
Glastheke nur in der Version mit Paneelen enthalten
Abri verre inclus seulement dans la version avec panneaux



SISTEMA ANTI-ROTAZIONE CARAPINE / Carapine anti-rotation system / Carapine anti-rotation system / Système anti-rotation carapins

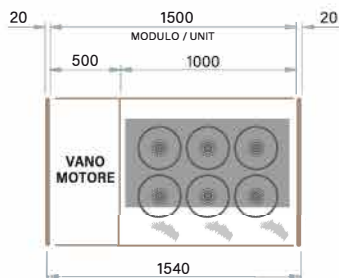
CARAPINE 125B

170 kg



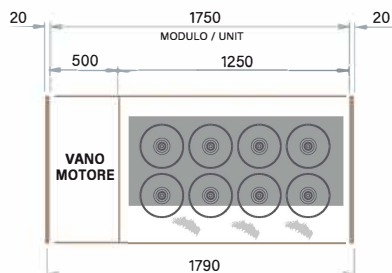
CARAPINE 150B

190 kg



CARAPINE 175B

210 kg



	B	P04/125BRS
	P	P04/125BRS-P
	B	P04/125BRV
	P	P04/125BRV-P
	B	P04/125BRG
	P	P04/125BRG-P
	B	P06/150BRS
	P	P06/150BRS-P
	B	P06/150BRV
	P	P06/150BRV-P
	B	P06/150BRG
	P	P06/150BRG-P
	B	P08/175BRS
	P	P08/175BRS-P
	B	P08/175BRV
	P	P08/175BRV-P
	B	P08/175BRG
	P	P08/175BRG-P



Static



Ventilated



Glycol



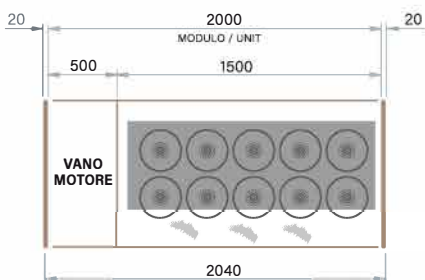
-5 / -18
(°C)



4+ (32°C
60%UR)

CARAPINE 200B

230 kg



B

P10/200BRS

P

P10/200BRS-P



B

P10/200BRV

P

P10/200BRV-P



B

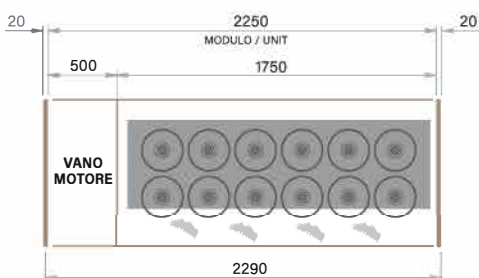
P10/200BRG

P

P10/200BRG-P

CARAPINE 225B

250 kg



B

P12/225BRS

P

P12/225BRS-P



B

P12/225BRV

P

P12/225BRV-P



B

P12/225BRG

P

P12/225BRG-P



CARAPINE 125B

CARAPINE 150B

CARAPINE 175B

CARAPINE 200B

CARAPINE 225B

1370 x 970 x 1500h

1730 x 970 x 1500h

2220 x 970 x 1500h

2220 x 970 x 1500h

2240 x 980 x 1500h

185 kg

210 kg

230 kg

250 kg

275 kg

POZZETTI



GELATO
Gelato
Gelato
Gelato



Static



Ventilated



Glycol



-5 / -18
(°C)



4+ (32°C
60%UR)

POTENZA COMPRESSORE
POWER COMPRESSOR
PUISSANCE COMPRESSEUR
LEISTUNG VERDICHTER

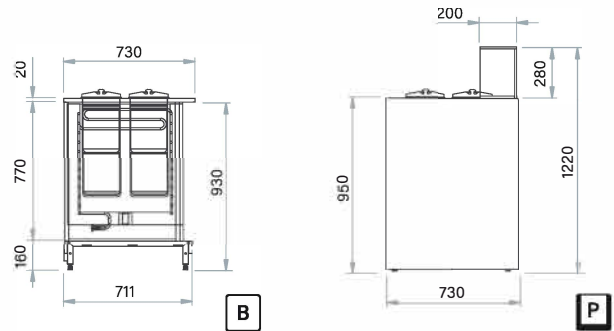
TENSIONE
Supply
Spannung
Tension

POTENZA ASSORBITA
Electrical power output
Absorbierte Leistung
Puissance absorbée

	CARAPINE 75BX	0,4 kW
	CARAPINE 100BX	230 V 1 Ph 50 Hz
	CARAPINE 125BX	
	CARAPINE 150BX	
	CARAPINE 175BX	
	CARAPINE 75BX	0,85 kW
	CARAPINE 100BX	1,02 kW
	CARAPINE 125BX	1,1 kW
	CARAPINE 150BX	1,1 kW
	CARAPINE 175BX	1,37 kW

H1220

BANCO CON RISERVA CON UNITÀ COLLEGATA
Counter WITH Storage and Connected Unit
Theke MIT Reserve und angeschlossener Einheit
Comptoir AVEC Réserve avec Unité reliée



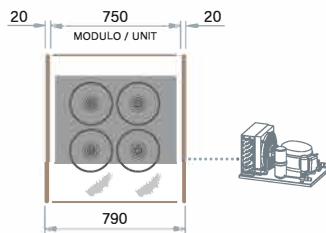
TECA DI VETRO COMPRESA SOLO NELLA VERSIONE PANNELLATA
Glass countertop included only in the paneled version
Glastheke nur in der Version mit Paneelen enthalten
Abri verre inclus seulement dans la version avec panneaux



SISTEMA ANTI-ROTAZIONE CARAPINE / Carapine anti-rotation system / Carapine anti-rotation system / Système anti-rotation carapins

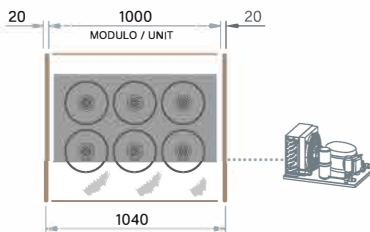
CARAPINE 75BX

160 kg



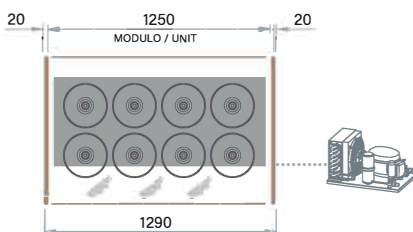
CARAPINE 100BX

180 kg



CARAPINE 125BX

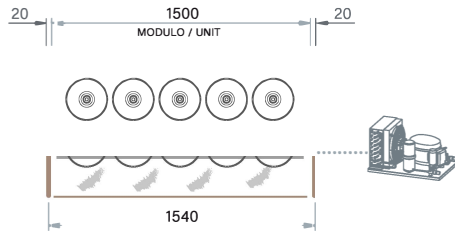
195 kg



	B	P04/75BRS-X
	P	P04/75BRS-X-P
	B	P04/75BRV-X
	P	P04/75BRV-X-P
	B	P04/75BRG-X
	P	P04/75BRG-X-P
	B	P06/100BRS-X
	P	P06/100BRS-X-P
	B	P06/100BRV-X
	P	P06/100BRV-X-P
	B	P06/100BRG-X
	P	P06/100BRG-X-P
	B	P08/125BRS-X
	P	P08/125BRS-X-P
	B	P08/125BRV-X
	P	P08/125BRV-X-P
	B	P08/125BRG-X
	P	P08/125BRG-X-P

CARAPINE 150BX

210 kg



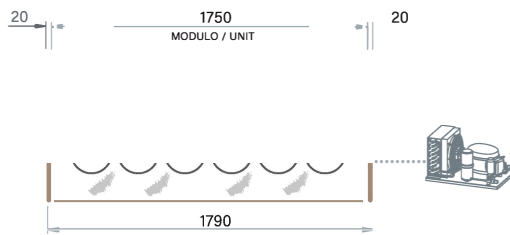
- B** P10/150BRS-X
- P** P10/150BRS-X-P

- B** P10/150BRV-X
- P** P10/150BRV-X-P

- B** P10/150BRG-X
- P** P10/150BRG-X-P

CARAPINE 175BX

225 kg



- B** P12/175BRS-X
- P** P12/175BRS-X-P

- B** P12/175BRV-X
- P** P12/175BRV-X-P

- B** P12/175BRG-X
- P** P12/175BRG-X-P



CARAPINE 75BX	CARAPINE 100BX	CARAPINE 125BX	CARAPINE 150BX	CARAPINE 175BX
1220 x 970 x 1500h	1220 x 970 x 1500h	1370 x 970 x 1500h	1730 x 970 x 1500h	2220 x 970 x 1500h
175 kg	195 kg	215 kg	230 kg	250 kg

POZZETTI



GELATO
Gelato
Gelato
Gelato



Static



Ventilated



Glycol



-5 / -18
(°C)



4+ (32°C
60%UR)

POTENZA COMPRESSORE
POWER COMPRESSOR
PUISSANCE COMPRESSEUR
LEISTUNG VERDICHTER

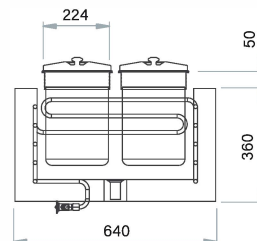
TENSIONE
Supply
Spannung
Tension

POTENZA ASSORBITA
Electrical power output
Absorbierte Leistung
Puissance absorbée

	2 POZZETTI	230 V 1 Ph 50 Hz	0,3 kW
	4 POZZETTI		0,4 kW
	6 POZZETTI		0,6 kW
	8 POZZETTI		0,9 kW
	10 POZZETTI		1,09 kW
	12 POZZETTI	1,37 kW	
	2 POZZETTI	0,3 kW	
	4 POZZETTI	0,85 kW	
	6 POZZETTI	1,02 kW	
	8 POZZETTI	1,1 kW	
	10 POZZETTI	1,1 kW	
	12 POZZETTI	1,37 kW	

DROP IN (H360)

SENZA Riserva
WITHOUT Storage
OHNE Reserve
SANS réserve



NB: glicole e carapine non comprese (optional). Coperchio, anelli e centralina compresi.

NB: glycols and carapinas not included [optional]. Lid, rings and control unit included.

NB: Glykole und Carapinas sind nicht enthalten (optional). Deckel, Ringe und Steuereinheit enthalten.

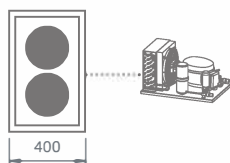
NB: glycol et carapines non inclus (facultatif). Couvercle, anneaux et unité de commande inclus.



SISTEMA ANTI-ROTAZIONE CARAPINE / Carapine anti-rotation system / Carapine anti-rotation system / Système anti-rotation carapins

2 POZZETTI

80 kg

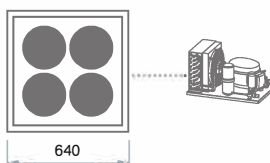


PG2S

PG2G

4 POZZETTI

95 kg



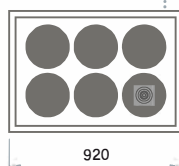
PG4S

PG4V

PG4G

6 POZZETTI

115 kg



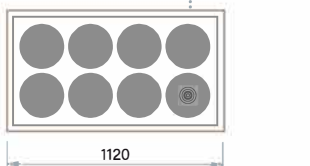
PG6S

PG6V

PG6G

8 POZZETTI

135 kg



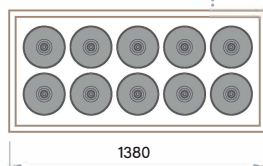
PG8S

PG8V

PG8G

10 POZZETTI

165 kg



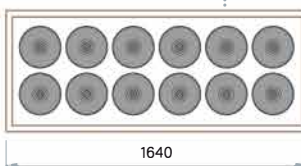
PG10S

PG10V

PG10G

12 POZZETTI

185 kg



PG12S

PG12V

PG12G



2 POZZETTI

1220 x 970 x 1200h

95 kg

4 POZZETTI

1220 x 970 x 1200h

100 kg

6 POZZETTI

1220 x 970 x 1200h

130 kg

8 POZZETTI

1220 x 970 x 1200h

150 kg

10 POZZETTI

1730 x 970 x 1200h

180 kg

12 POZZETTI

2220 x 970 x 1200h

200 kg

ICE
VISION

POZZETTI



GELATO
Gelato
Gelato
Gelato



Static



Ventilated



Glycol



-5 / -18
(°C)



4+ (32°C
60%UR)

POTENZA COMPRESSORE
POWER COMPRESSOR
PUISSANCE COMPRESSEUR
LEISTUNG VERDICHTER

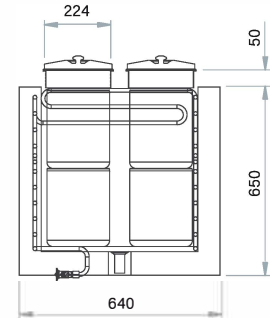
TENSIONE
Supply
Spannung
Tension

POTENZA ASSORBITA
Electrical power output
Absorbierte Leistung
Puissance absorbée

	2 POZZETTI		0,3 kW
	4 POZZETTI		0,4 kW
	6 POZZETTI	230 V 1 Ph 50 Hz	0,6 kW
	8 POZZETTI		0,9 kW
	10 POZZETTI		1,09 kW
	12 POZZETTI		1,37 kW
	2 POZZETTI		0,3 kW
	4 POZZETTI		0,85 kW
	6 POZZETTI	230 V 1 Ph 50 Hz	1,02 kW
	8 POZZETTI		1,1 kW
	10 POZZETTI		1,1 kW
	12 POZZETTI		1,37 kW

DROP IN (H650)

CON Riserva
WITH Storage
MIT Reserve
AVEC réserve



NB: glicole e carapine non comprese (optional). Coperchio, anelli e centralina compresi.

NB: glycols and carapinas not included [optional]. Lid, rings and control unit included.

NB: Glykole und Carapinas sind nicht enthalten (optional). Deckel, Ringe und Steuereinheit enthalten.

NB: glycol et carapines non inclus (facultatif). Couvercle, anneaux et unité de commande inclus.



SISTEMA ANTI-ROTAZIONE CARAPINE / Carapine anti-rotation system / Carapine anti-rotation system / Système anti-rotation carapins

2 POZZETTI

95 kg

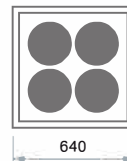


PG2S/R

PG2G/R

4 POZZETTI

115 kg



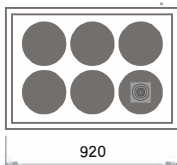
PG4S/R

PG4V/R

PG4G/R

6 POZZETTI

135 kg



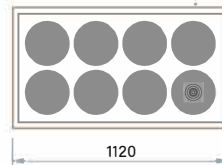
PG6S/R

PG6V/R

PG6G/R

8 POZZETTI

170 kg



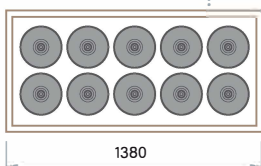
PG8S/R

PG8V/R

PG8G/R

10 POZZETTI

185 kg



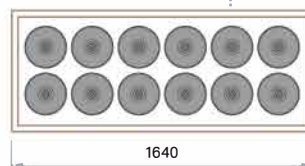
PG10S/R

PG10V/R

PG10G/R

12 POZZETTI

220 kg



PG12S/R

PG12V/R

PG12G/R



2 POZZETTI

1220 x 970 x 1200h

110 kg

4 POZZETTI

1220 x 970 x 1200h

130 kg

6 POZZETTI

1220 x 970 x 1200h

150 kg

8 POZZETTI

1220 x 970 x 1200h

185 kg

10 POZZETTI

1730 x 970 x 1200h

200 kg

12 POZZETTI

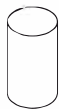
2220 x 970 x 1200h

235 kg

ICE
VISION



OPTIONAL
Optional
Wahlweise
Optionnel



CARAPINA 7 LT.
Carapine 7 lt
Carapine 7lt
Carapine 7 lt

CRPS



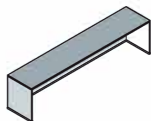
COPERCHIO CARAPINA

Carapine lid

Carapine deckel

Couvercle carapine

CRPC



BANCALINA IN VETRO

Glass shelter

Glas shelter

Abri verre

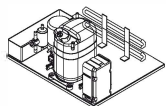


GLICOLE

Glycol

Glykol

Glycol

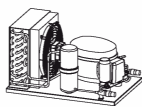


MAGGIORAZ. CONDENSAZIONI U.C.

Condensing unit

Aufschlag kondensation verflüssigereinheit v.E.

Majoration condensation u.C

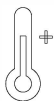


PREDISPOSIZIONE U.C. EST.

Remote cond. Unit preparation

Vorbereitung externe v.E.

Prédisposition u.C externe



TERMOMETRO

Thermometer

Thermometer

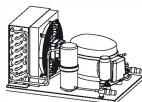
Thermomètre



SISTEMA DI CONTROLLO REMOTO

Remote control system / Fernbedienungssystem

Système de commande à distance



DETRAZIONE MOTORE

Engine elimination

Entfernung der motoren

Élimination du moteur

MODELLO / Model
Modell / Modèle

CODICE / Code
Code / Code

/	CRP
/	CRPS
/	CRPC
Vetro normale	CAPV100
Vetro extra chiaro	CAPV100 EX
Pozzetti 2 fori	GLY 2 fori
Pozzetti 4 fori	GLY 4 fori
Pozzetti 6 fori	GLY 6 fori
Pozzetti 8 fori	GLY 8 fori
Pozzetti 10 fori	GLY 10 fori
Pozzetti 12 fori	GLY 12 fori
Pozzetti 2+2 fori	GLY 2+2 fori
Pozzetti 4+4 fori	GLY 4+4 fori
Pozzetti 6+6 fori	GLY 6+6 fori
Pozzetti 8+8 fori	GLY 8+8 fori
Pozzetti 10+10 fori	GLY 10+10 fori
Pozzetti 12+12 fori	GLY 12+12 fori
Ad acqua/Water Mit wasser /À eau	C-AQ
Aria-acqua/Aria-acqua Luft-Wasser/Air-Eau	C-AR/AQ
Hydronic system Hydronic system Hydronisches System Système hydronique	HYDG
230 V [**]	PUEE
<p>Per la predisposizione all'impianto centralizzato chiedere il preventivo all'ufficio commerciale To set up the centralized system, ask the sales office for a quote Um die zentrale Anlage einzurichten, fragen Sie den Verkaufsbüro Pour mettre en place le système centralisé, demandez un devis au bureau des ventes</p>	
<p>[**] NO per Hydronic System / NOT available for hydronic systems NICHT für hydronische Systeme verfügbar / NON disponible pour le système hydronique</p>	
/	TPG
/	RCS
Statica	DETR-MOT-STAT
Ventilata	DETR-MOT-VENT
Glycole	DETR-MOT-GLYC



OPTIONAL
Optional
Wahlweise
Optionnel

MODELLO / Model
Modell / **Modèle**

CODICE / Code
Code / **Code**

NON DISPONIBILE per Drop-in / NOT AVAILABLE for Drop-in / Für Drop-in NICHT VERFÜGBAR / PAS DESPONIBLE pour Drop-in



KIT RUOTE
Castors kit
Rollen kit
Kit roulettes

/

RUOTE/OM



ILLUMINAZIONE LED PLAFONIERA
Led lighting canopy
Led-beleuchtung
Lumière d'éclairage de led

L=750

LED75

L=1000

LED100

L=1250

LED125

L=1500

LED150

L=1750

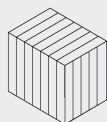
LED175



ILLUMINAZIONE LED FRONTALE
Frontal led lights system
Frontales led-lichtsystem
Système d'éclairage à del frontale

/

LED-F



CASSA IN LEGNO PER TRASPORTO
Wooden boxes for transporting
Holzkiste für den transport
Caisse en bois pour transport

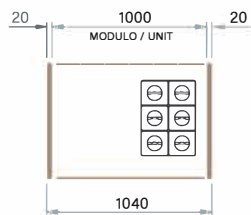
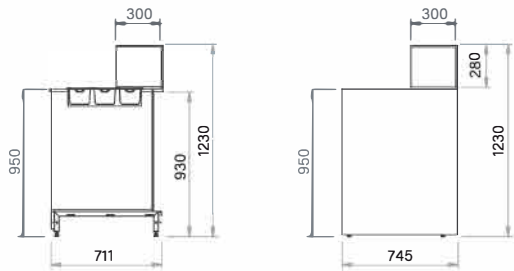
/

BOX

TOPPING

NEUTRO
Neutral
Neutral
Neutre

H1230



TONJ100

120 kg



OPTIONAL
Optional
Wahlweise
Optionnel

6 VASCETTE DA 1/6
6 Containers 1/6
6 Schalen 1/6
6 Conteneurs 1/6

6 COPERCHI DA 1/6
6 Lids 1/6
6 Deckel 1/6
6 Couverts 1/6

ALZATA IN VETRO
Glass superstructure
Glasüberbau
Superstructure en verre

TASCA PORTABOTTIGLIE
Bottle speed raid
Flaschenüberfall
Raid de vitesse de bouteille

PANNELLATA
With panels
Mit paneelen
Avec des panneaux

ILLUMINAZIONE LED FRONTALE *Frontal led*
lights system
Frontales led-lichtsystem
Système d'éclairage à del frontale

SISTEMA DI CONTROLLO REMOTO *Remote*
control system Fernbedienungssystem
Système de commande à distance



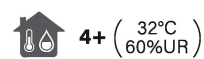
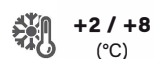
NEUTRO 100

1220 x 1280 x 1500h

150 kg

TOPPING

FRIGO JUNIOR
Junior Frigo
Kühlschrank Junior
Frigo Junior



POTENZA COMPRESSORE
POWER COMPRESSOR
PUISSANCE COMPRESSEUR
LEISTUNG VERDICHTER

TENSIONE
Supply
Spannung
Tension

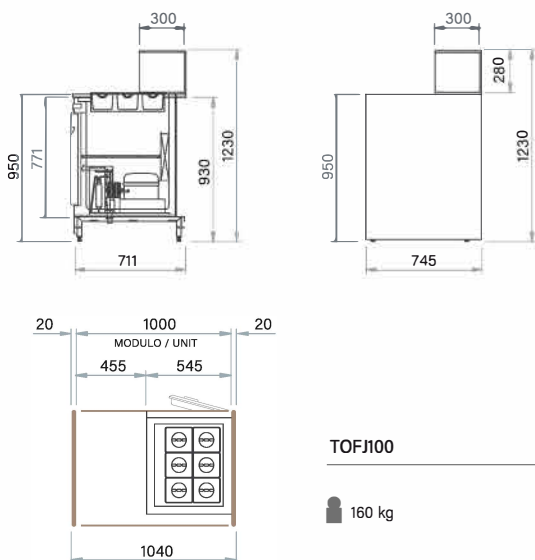
POTENZA ASSORBITA
Electrical power output
Absorbierte Leistung
Puissance absorbée

100

230 V
1 Ph
50 Hz

0,28 kW

H1230



OPTIONAL
Optional
Wahlweise
Optionnel

6 VASCHETTE DA 1/6
6 Containers 1/6
6 Schalen 1/6
6 Conteneurs 1/6

6 COPERCHI DA 1/6
6 Lids 1/6
6 Deckel 1/6
6 Couvercles 1/6

ALZATA IN VETRO
Glass superstructure
Glasüberbau
Superstructure en verre

TASCA PORTABOTTIGLIE
Bottle speed raid
Flaschenüberfall
Raid de vitesse de bouteille

PANNELLATA
With panels
Mit paneelen
Avec des panneaux

ILLUMINAZIONE LED FRONTALE
Frontal led lights system
Frontales led-lichtsystem
Système d'éclairage à del frontale

SISTEMA DI CONTROLLO REMOTO
Remote control system
Fernbedienungssystem
Système de commande à distance



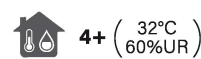
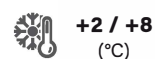
100

1220 x 1280 x 1500h

190 kg

TOPPING

FRIGO CALDO E NEUTRO
 Frigo, Hot and Neutral
 Kühlschrank Warm und Neutral
 Frigo Chaud et Neutre



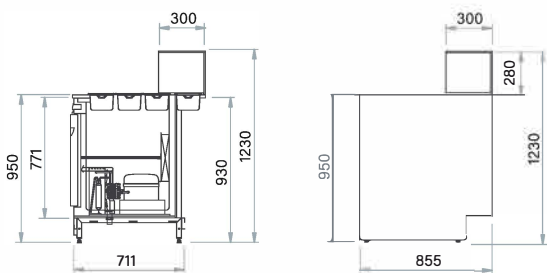
POTENZA COMPRESSORE
 POWER COMPRESSOR
 PUISSANCE COMPRESSEUR
 LEISTUNG VERDICHTER

TENSIONE
 Supply
 Spannung
 Tension

POTENZA ASSORBITA
 Electrical power output
 Absorbierte Leistung
 Puissance absorbée

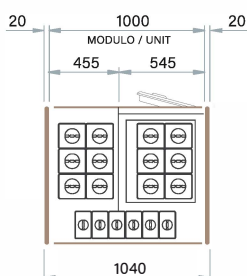
	TENSIONE Supply Spannung Tension	POTENZA ASSORBITA Electrical power output Absorbierte Leistung Puissance absorbée
100	230 V	0,28 kW
150	1 Ph 50 Hz	0,28 kW

H1230



100

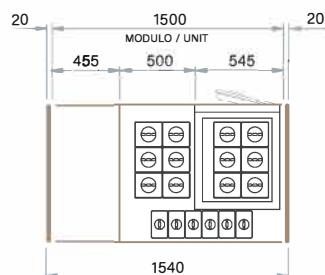
160 kg



TOF100

150

170 kg



TOF150



OPTIONAL
 Optional
 Wahlweise
 Optionnel

CALDO BAGNO MARIA
 Hot Bian-Marie
 Heißes Wasserbad
Bain-marie chaud

12 VASCETTE DA 1/6
 12 Containers 1/6
 12 Schalen 1/6
12 Conteneurs 1/6

12 COPERCHI DA 1/6
 12 Lids 1/6
 12 Deckel 1/6
12 Couvertres 1/6

6 VASCETTE DA 1/9
 6 Containers 1/9
 6 Schalen 1/9
6 Conteneurs 1/9

6 COPERCHI DA 1/9
 6 Lids 1/9
 6 Deckel 1/9
6 Couvertres 1/9

ALZATA IN VETRO
 Glass superstructure
 Glasüberbau
Superstructure en verre

(mod. 100)

PANNELLATA
 With panels
 Mit paneelen
Avec des panneaux

(mod. 150)

ILLUMINAZIONE LED FRONTALE
 Frontal led lights system
 Frontales led-lichtsystem
Système d'éclairage à del frontale

(mod. 100)

(mod. 150)

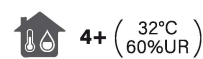
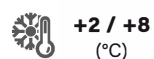
SISTEMA DI CONTROLLO REMOTO
 Remote control system
 Fernbedienungssystem
Système de commande à distance



	100	150
Dimensions	1220 x 1280 x 1500h	1720 x 1280 x 1500h
Weight	190 kg	200 kg

TOPPING

FRIGO JUNIOR
Junior Frigo
Kühlschrank Junior
Frigo Junior



POTENZA COMPRESSORE
POWER COMPRESSOR
PUISSANCE COMPRESSEUR
LEISTUNG VERDICHTER

TENSIONE
Supply
Spannung
Tension

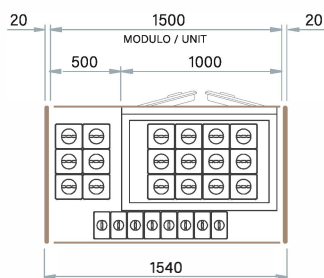
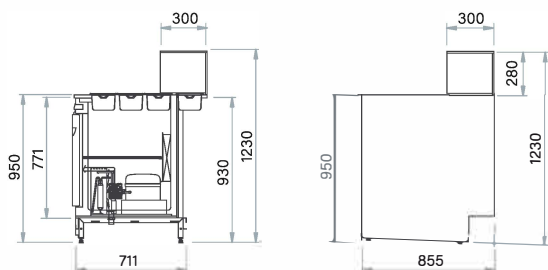
POTENZA ASSORBITA
Electrical power output
Absorbierte Leistung
Puissance absorbée

150

230 V
1 Ph
50 Hz

0,28 kW

H1230



TOF150

180 kg



OPTIONAL
Optional
Wahlweise
Optionnel

CALDO BAGNO MARIA
Hot Bian-Marie
Heißes Wasserbad
Bain-marie chaud

18 VASCHETTE DA 1/6
18 Containers 1/6
18 Schalen 1/6
18 Conteneurs 1/6

18 COPERCHI DA 1/6
18 Lids 1/6
18 Deckel 1/6
18 Couvertres 1/6

10 VASCHETTE DA 1/9
10 Containers 1/9
10 Schalen 1/9
8 Conteneurs 1/9

10 COPERCHI DA 1/9
10 Lids 1/9
10 Deckel 1/9
8 Couvertres 1/9

ALZATA IN VETRO
Glass superstructure
Glasüberbau
Superstructure en verre

PANNELLATA
With panels
Mit paneelen
Avec des panneaux

ILLUMINAZIONE LED FRONTALE
Frontal led lights system
Frontales led-lichtsystem
Système d'éclairage à del frontale

SISTEMA DI CONTROLLO REMOTO
Remote control system
Fernbedienungssystem
Système de commande à distance



150

1720 x 1280 x 1500h

210 kg

TOPPING

FRIGO CALDO E NEUTRO *Frigo,
Hot and Neutral Kühlschrank
Warm und Neutral
Frigo Chaud et Neutre*



+2 / +8
(°C)

4+ (32°C
60%UR)

POTENZA COMPRESSORE
POWER COMPRESSOR
PUISSANCE COMPRESSEUR
LEISTUNG VERDICHTER

TENSIONE
Supply
Spannung
Tension

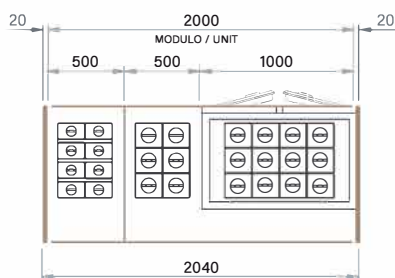
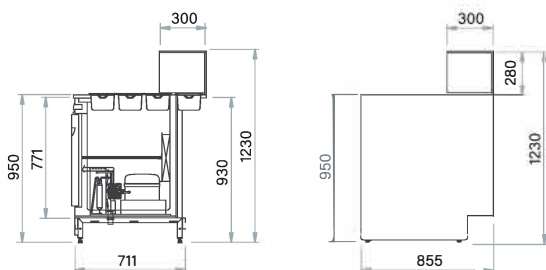
POTENZA ASSORBITA
Electrical power output
Absorbierte Leistung
Puissance absorbée

200

230 V
1 Ph
50 Hz

0,28 kW

H1230



TOF200

260 kg



OPTIONAL
Optional
Wahlweise
Optionnel

CALDO BAGNO MARIA
*Hot Bain-Marie
Heißes Wasserbad
Bain-marie chaud*

18 VASCHETTE DA 1/6
*18 Containers 1/6
18 Schalen 1/6
18 Conteneurs 1/6*

18 COPERCHI DA 1/6
*18 Lids 1/6
18 Deckel 1/6
18 Couvertres 1/6*

10 VASCHETTE DA 1/9
*10 Containers 1/9
10 Schalen 1/9
10 Conteneurs 1/9*

10 COPERCHI DA 1/9
*10 Lids 1/9
10 Deckel 1/9
10 Couvertres 1/9*

ALZATA IN VETRO
*Glass superstructure
Glasüberbau
Superstructure en verre*

PANNELLATA
*With panels
Mit paneelen
Avec des panneaux*

ILLUMINAZIONE LED FRONTALE
*Frontal led lights system
Frontales led-lichtsystem
Système d'éclairage à del frontale*

SISTEMA DI CONTROLLO REMOTO
*Remote control system
Fernbedienungssystem
Système de commande à distance*



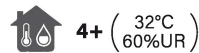
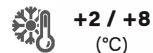
200

2240 x 1280 x 1500h

290 kg

TOPPING

FRIGO JUNIOR CON RISERVA
 Junior Frigo with Storage
 Kühlschrank Junior mit Reserve
 Frigo Junior avec Réserve



POTENZA COMPRESSORE
 POWER COMPRESSOR
 PUISSANCE COMPRESSEUR
 LEISTUNG VERDICHTER

TENSIONE
 Supply
 Spannung
 Tension

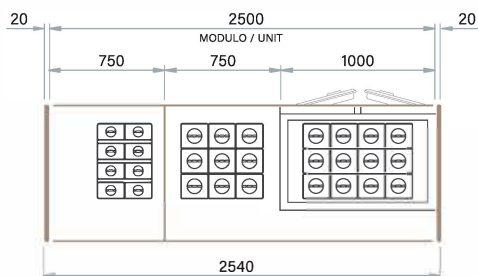
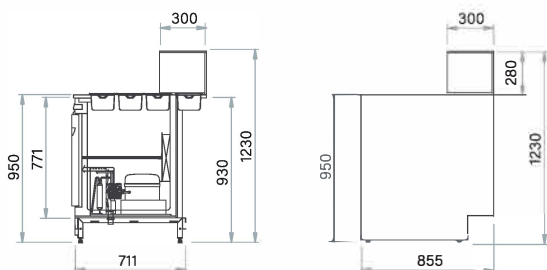
POTENZA ASSORBITA
 Electrical power output
 Absorbierte Leistung
 Puissance absorbée

250

230 V
 1 Ph
 50 Hz

0,28 kW

H1230



TOF250

320 kg



OPTIONAL
 Optional
 Wahlweise
 Optionnel

CALDO BAGNO MARIA
 Hot Bain-Marie
 Heißes Wasserbad
 Bain-marie chaud

21 VASCETTE DA 1/6
 21 Containers 1/6
 21 Schalen 1/6
 21 Conteneurs 1/6

21 COPERCHI DA 1/6
 21 Lids 1/6
 21 Deckel 1/6
 12 Couvercles 1/6

10 VASCETTE DA 1/9
 10 Containers 1/9
 10 Schalen 1/9
 10 Conteneurs 1/9

10 COPERCHI DA 1/9
 10 Lids 1/9
 10 Deckel 1/9
 10 Couvercles 1/9

ALZATA IN VETRO
 Glass superstructure
 Glasüberbau
 Superstructure en verre

PANNELLATA
 With panels
 Mit paneelen
 Avec des panneaux

ILLUMINAZIONE LED FRONTALE
 Frontal led lights system
 Frontales led-lichtsystem
 Système d'éclairage à del frontale

SISTEMA DI CONTROLLO REMOTO
 Remote control system
 Fernbedienungssystem
 Système de commande à distance



250

3100 x 1280 x 1500h

350 kg

BANCO GUARNIZIONI FRIGO CON RISERVA

Counter with Refrigeration, Storage and Connected Unit
Theke für Garnierungen mit Reserve und angeschlossener Einheit
Comptoir Joints avec Réserve, avec Unité reliée



+2 / +8
(°C)



4+ (32°C / 60%UR)

POTENZA COMPRESSORE POWER COMPRESSOR PUISSANCE COMPRESSEUR LEISTUNG VERDICHTER

TENSIONE
Supply
Spannung
Tension

POTENZA ASSORBITA
Electrical power output
Absorbierte Leistung
Puissance absorbée

45°AP	230 V	0,28 kW
45°CH	1 Ph 50 Hz	0,30 kW



OPTIONAL
Optional
Wahlweise
Optionnel

18 VASCETTE DA 1/6

18 Containers 1/6
18 Schalen 1/6
18 Conteneurs 1/6

18 COPERCHI DA 1/6

18 Lids 1/6
18 Deckel 1/6
18 Couverts 1/6

ALZATA IN VETRO
Glass superstructure
Glasüberbau
Superstructure en verre

(mod. 45°AP)

(mod. 45°CH)

PANNELLATA
With panels
Mit paneelen
Avec des panneaux

(mod. 45°AP)

(mod. 45°CH)

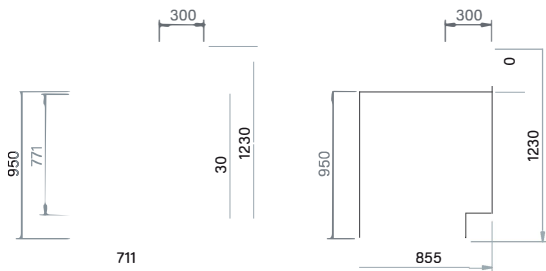
ILLUMINAZIONE LED FRONTALE

Frontal led lights system
Frontales led-lichtsystem
Système d'éclairage à del frontale

SISTEMA DI CONTROLLO REMOTO

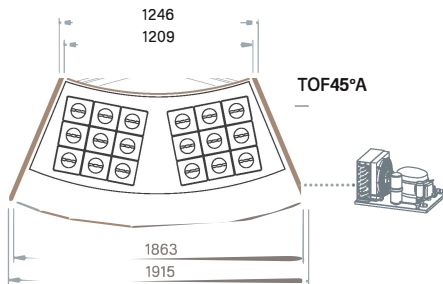
Remote control system
Fernbedienungssystem
Système de commande à distance

H1230



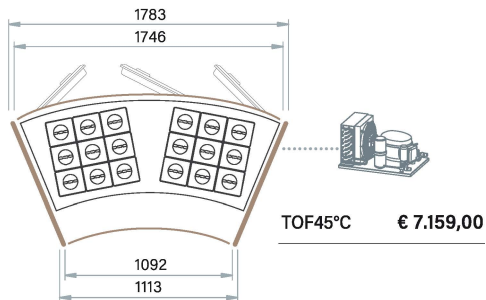
45°AP

140 kg



45°CH

140 kg



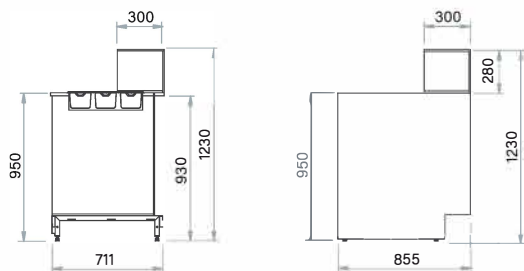
	45°AP	45°CH
Dimensions	2240 x 1280 x 1500h	2240 x 1280 x 1500h
Weight	170 kg	170 kg

TOPPING

BANCO GUARNIZIONI CALDO E NEUTRO SENZA RISERVA *Hot and Neutral counter without Storage*
Theke Warm und Neutral ohne Reserve
Comptoir Chaud et Neutre sans Réserve

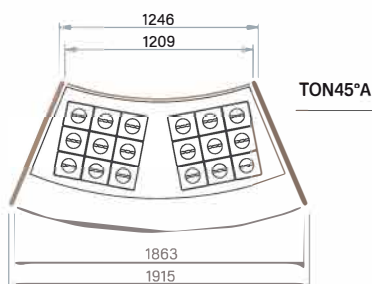
 **+40 / +60**
 (°C)

H1230



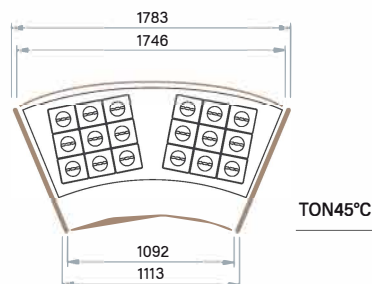
45°AP

 155 kg



45°CH

 155 kg



 OPTIONAL
 Optional
 Wahlweise
 Optionnel

18 VASCETTE DA 1/6
 18 Containers 1/6
 18 Schalen 1/6
 18 Conteneurs 1/6

18 COPERCHI DA 1/6
 18 Lids 1/6
 18 Deckel 1/6
 18 Couvercles 1/6

ALZATA IN VETRO (mod. 45°AP)
 Glass superstructure (mod. 45°CH)
 Glasüberbau
Superstructure en verre

PANNELLATA (mod. 45°AP)
 With panels (mod. 45°CH)
 Mit paneelen
Avec des panneaux

ILLUMINAZIONE LED FRONTALE *Frontal led lights system*
 Frontales led-lichtsystem
Système d'éclairage à del frontale

SISTEMA DI CONTROLLO REMOTO *Remote control system Fernbedienungssystem*
Système de commande à distance



	45°AP	45°CH
	2240 x 1280 x 1500h	2240 x 1280 x 1500h
	185 kg	185 kg



SPRINT



GELATO
Gelato
Gelato
Gelato

IT

- Scocca monoblocco con isolamento in poliuretano
- Vasca in acciaio inox AISI 304
- Refrigerazione ventilata con comparto refrigerante ermetico (senza sbrinamento)
- Ventilatori su torre estraibile per facile manutenzione.
- Compressore ermetico v230/1 per ottime prestazioni con bassi livelli di rumorosità
- Carapine antirotazione con riserva.
- Quadro comandi elettronico per la regolazione della temperatura
- Classe climatica 7 (32°/60% UR)

EN

- One-piece shell with polyurethane insulation
- AISI 304 stainless steel tank
- Ventilated refrigeration with hermetic refrigerant compartment (without defrosting)
- Fans on extractable tower for easy maintenance.
- Hermetic compressor V230/1 for excellent performance with low noise level
- Anti-rotation carapine with storage.
- Electronic control panel for temperature adjustment
- Climate class 7 (32°/60% RH)

DE

- Monoblock-Gehäuse aus Polzurethan- Hartschaumisolierung,
- Edelstahlwanne AISI 304
- Umluftkühlung mit hermetischem Kältemittelfach (ohne Abtauung)
- Lüfter auf ausziehbaren Turm zur Wartung
- Hermetischer Kompressor v230 / 1 für hervorragende Leistung bei niedrigen Geräuschpegeln
- Anti-Rotations-Carapine mit Reserve.
- Elektronisches Schaltpult zur Temperaturregelung
- Klimaklasse 7 (32°/60% UR)

FR

- Châssis monobloc avec isolation en Polyuréthane.
- Cuve en acier INOX AISI 304.
- Réfrigération ventilée avec compartiment réfrigérant hermétique (sans dégivrage).
- Ventilateurs dans colonnes amovibles pour une entretien simple et rapide.
- Compresseur hermétique V230/1 pour des performances de réfrigération optimales avec niveau de bruit bas.
- Carapins anti-rotation avec réserve.
- Tableau de commandes électronique pour le réglage de la température.
- Classe climatique 7 (32°/60% UR).

SPRINT



GELATO
Gelato
Gelato
Gelato

Single air flow

-5 / -18
(°C)

4+ (32°C
60%UR)

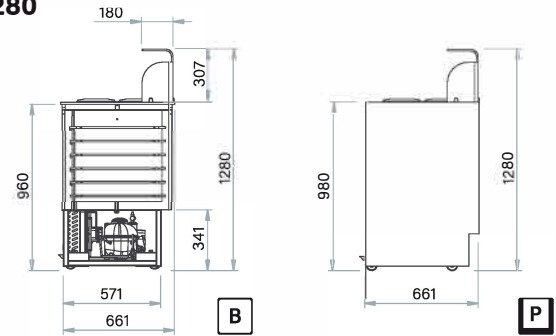
POTENZA COMPRESSORE
POWER COMPRESSOR
PUISSANCE COMPRESSEUR
LEISTUNG VERDICHTER

TENSIONE
Supply
Spannung
Tension

POTENZA ASSORBITA
Electrical power output
Absorbierte Leistung
Puissance absorbée

	230 V 50 Hz	
4+4		0,44 kW
6+6		0,57 kW
8+8		0,64 kW
10+10		0,83 kW

H1280



COMPRESI: coperchi in acciaio inox

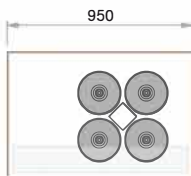
INCLUSIVE: stainless steel lids

INKLUSIVE: deckel aus edelstahl

COMPRIS: couvercles en acier inox

4+4

190 kg

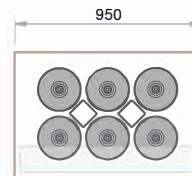


B SPG4+4-B

P SPG4+4-P

6+6

190 kg

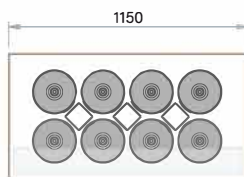


B SPG6+6-B

P SPG6+6-P

8+8

210 kg

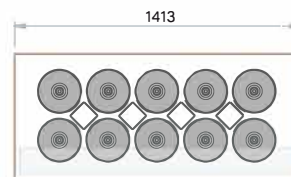


B SPG8+8-B

P SPG8+8-P

10+10

230 kg



B SPG10+10-B

P SPG10+10-P

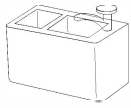


4+4	6+6	8+8	10+10
1220 x 970 x 1500h	1220 x 970 x 1500h	1370 x 970 x 1500h	1730 x 970 x 1500h
205 kg	205 kg	225 kg	245 kg

ICE
VISION



OPTIONAL
Optional
Wahlweise
Optionnel



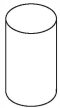
LAVAPORZIONATORE
Scoop washer
Waschvorrichtung speiseeisausformer
Lave-cuillère à glace

CRPS



COPERCHIO CARAPINA
Carapine lid
Carapine deckel
Couvercle carapine

CRPC



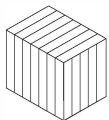
CARAPINA 7 LT.
Carapine 7 lt
Carapine 7lt
Carapine 7 lt

60Hz

60HZ
60hz
60hz
60hz

ADESIVI DI SERIE O PERSONALIZZATO PER PANNELLI E FIANCHI
Standard or custom adhesives for panels and sides
Standard - oder individuelle klebstoffe für paneels und seiten
Adhésifs standard ou custom pour panneaux et côtés

ADESIVO DI SERIE O PERSONALIZZATO PER PANNELLO
Serial adhesive or customized for panel
Serielle klebstoffe oder individuell für panel
Adhésif série ou personnalisé pour panneau



CASSA IN LEGNO PER TRASPORTO
Wooden boxes for transporting
Holzkiste für den transport
Caisse en bois pour transport



SISTEMA DI CONTROLLO REMOTO
Remote control system
Fernbedienungssystem
Système de commande à distance

MODELLO / Model
Modell / Modèle

CODICE / Code
Code / Code

Standard/Standard
Standard/Standard

LVCS

Con doccia /With shower
Mit ausziehbrause /
Avec douch

LVCDP

/

CRPS

/

CRPC

/

CRP

/

UC60HZ

SPRINT 4+4

/

SPRINT 6+6

/

SPRINT 8+8

/

SPRINT 10+10

/

SPRINT 4+4

/

SPRINT 6+6

/

SPRINT 8+8

/

SPRINT 10+10

/

/

BOX

/

RCS



BRIO

 **R290**
eco friendly



GELATO
Gelato
Gelato
Gelato

ICE
VISION

IT

BRIO è la sintesi di tutte le migliori qualità ItalProget: prestazioni eccellenti e un'assoluta flessibilità nelle dimensioni. Ideale per chi desidera promuovere il proprio gelato.

- Scocca monoblocco con isolamento in poliuretano.
- Illuminazione a LED.
- Alzata vetri con chiusura lato servizio tramite ribaltina in plexiglass.
- Refrigerazione ventilata, sbrinamento automatico.
- Quadro comandi elettronico per la regolazione della temperatura.
- Classe climatica 4 (30° / 55% UR).

EN

BRIO is the synthesis of all the best ItalProget qualities: excellent performance and absolute flexibility in size. Ideal for those who wish to promote their own ice cream.

- One-piece shell polyurethane insulation.
- LED lighting.
- Glass superstructure with service side Plexiglass flap closure.
- Ventilated refrigeration, automatic defrost.
- Electronic control panel for temperature adjustment.
- Climate class 4 (30° / 55% RH).

DE

BRIO ist eine Zusammenfassung der besten Qualitätsprodukte von ItalProget: hervorragende Leistungen und absolute Flexibilität in Hinsicht auf Größe und Ausmaß. Die ideale Wahl für jene, die ihr Speiseeis optimal präsentieren möchten.

- Monoblock-Gehäuse mit Polyurethan-Hartschaumisolierung.
- LED-Beleuchtung.
- Glasaufsatz mit Schließung der Bedienerseite mit Plexiglas-Umschlagklappe.
- Umluftkühlung, automatische Abtauung.
- Elektronisches Schaltpult zum Einstellen der TemperaturKlimaklasse 4 (30°/ 55% UR).

FR

BRIO est la synthèse de toutes les meilleures qualités Ital Proget : des performances excellentes et une flexibilité maximale dans les dimensions. C'est le produit idéal pour ceux qui désirent mettre leurs propres glaces en valeur.

- Châssis monobloc avec isolation en polyuréthane.
- Éclairage à LED.
- Montant vitres avec fermeture côté service au moyen d'abattant en plexiglas.
- Réfrigération ventilée, dégivrage automatique.
- Tableau de commandes électronique pour le réglage de la température.
- Classe climatique 4 (30°/ 55% UR).

BRIO

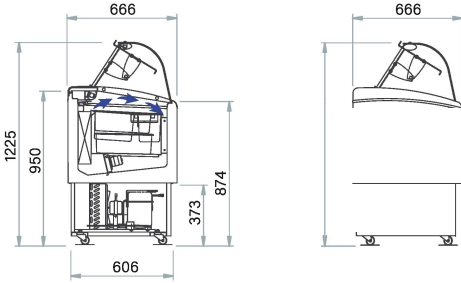
GELATO
Gelato
Gelato
Gelato

GAS R290 **Single air flow**

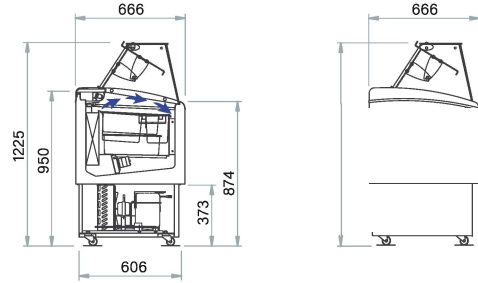
-16 / -18
(°C)

4 (30°C / 55%UR)

P666 VETRO CURVO
CURVED GLASS
GEBOGENEM GLAS
VERRE BOMBÉ



P666 VETRO DRITTO
STRAIGHT GLASS
GERADE GLAS
DROIT BOMBÉ

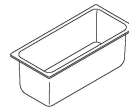


POTENZA COMPRESSORE
POWER COMPRESSOR
PUISSANCE COMPRESSEUR
LEISTUNG VERDICHTER

TENSIONE
Supply
Spannung
Tension

POTENZA ASSORBITA
Electrical power output
Absorbierte Leistung
Puissance absorbée

6	230 V 1 Ph 50 Hz	0,83 kW
7		0,83 kW
9		0,83 kW



STANDARD

5 Lt. (360 x 165 x 120h)
7 Lt. (360 x 165 x 150h)

SMALL

3,4 Lt. (260 x 160 x 120h)
4,25 Lt. (260 x 160 x 150h)
5 Lt. (260 x 160 x 170h)

GAS R290

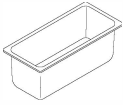
	1185					BRI06
102 kg						BRI06R290
7	1350					BRI07
112 kg						BRI07R290
9	1660					BRI09
127 kg						BRI09R290



6	7	9
1260 x 730 x 1220h	1430 x 730 x 1220h	1740 x 730 x 1220h
132 kg	145 kg	165 kg



OPTIONAL
Optional
Wahlweise
Optionnel



VASCHETTE GELATO
S/s containers
Eisschalen
Conteneurs

MODELLO / Model
Modell / Modèle

CODICE / Code
Code / Code

260 x 160 x 120

VSC08/P120

260 x 160 x 150

VSC08/P150

260 x 160 x 170

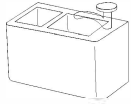
VSC08/P170

360 x 165 x 120

VSC04/P120

360 x 165 x 150

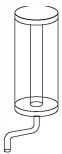
VSC04/P150



LAVAPORZIONATORE
Scoop washer
Waschvorrichtung speiseeisausformer
Lave-cuillère à glace

Standard/Standard
Standard/Standard

LVC



PORTACONI
Cone holder
Kegelhalter
Porte-cônes

/

PTCN

60HZ

60HZ
60hz
60hz
60hz

/

UC60HZ-BRIO



VETRI DRITTI
Straight glasses
Gerade brille
Verres droits

/

VDBRIO

/



COLORI
Colours
Farben
Couleurs

/

COLOUR-BRIO



SISTEMA DI CONTROLLO REMOTO
Remote control system
Fernbedienungssystem
Système de commande à distance

/

RCS

BRIO



GELATO
Gelato
Gelato
Gelato

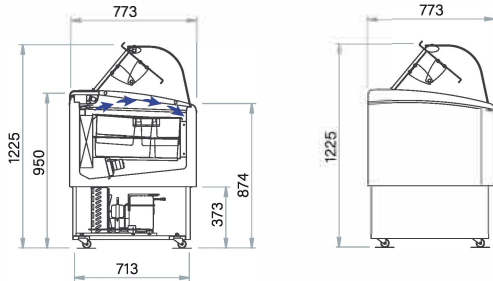
GAS R290

Single air flow

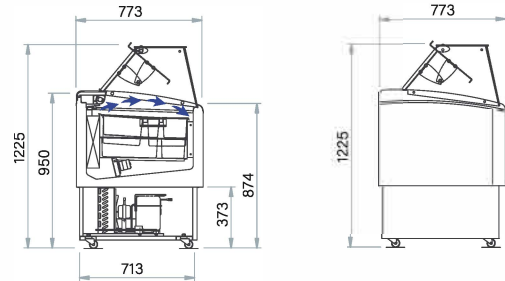
-16 / -18
(°C)

4 (30°C / 55%UR)

P773 VETRO CURVO
CURVED GLASS
GEBOGENEM GLAS
VERRE BOMBÉ



P773 VETRO DRITTO
STRAIGHT GLASS
GERADE GLAS
DROIT BOMBÉ



POTENZA COMPRESSORE
POWER COMPRESSOR
PUISSANCE COMPRESSEUR
LEISTUNG VERDICHTER

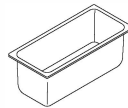
TENSIONE
Supply
Spannung
Tension

POTENZA ASSORBITA
Electrical power output
Absorbierte Leistung
Puissance absorbée

4+4	230 V 1 Ph 50 Hz	0,83 kW
6+6		0,83 kW
7+7		0,83 kW

STANDARD

SMALL



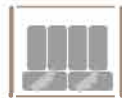
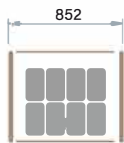
5 Lt. (360 x 165 x 120h)
7 Lt. (360 x 165 x 150h)

3,4 Lt. (260 x 160 x 120h)
4,25 Lt. (260 x 160 x 150h)
5 Lt. (260 x 160 x 170h)

GAS R290

4+4

90 kg



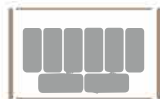
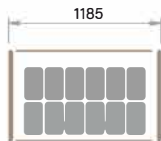
BRI04+4



BRI04+4R290

6+6

115 kg



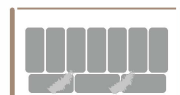
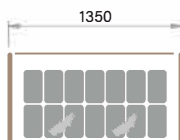
BRI06+6



BRI06+6R290

7+7

132 kg



BRI07+7



BRI07+7R290

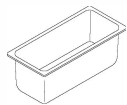


4+4	6+6	7+7
930 x 840 x 1220h	1260 x 840 x 1220h	1430 x 840 x 1220h
122 kg	143 kg	154 kg

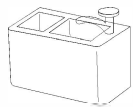
ICE
VISION



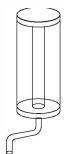
OPTIONAL
Optional
Wahlweise
Optionnel



VASCLETTE GELATO
S/s containers
Eisschalen
Conteneurs



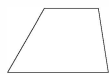
LAVAPORZIONATORE
Scoop washer
Waschvorrichtung speiseeisausformer
Lave-cuillère à glace



PORTACONI
Cone holder
Kegelhalter
Porte-cônes

60Hz

60HZ
60hz
60hz
60hz



VETRI DRITTI
Straight glasses
Gerade brille
Verres droits



COLORI
Colours
Farben
Couleurs



SISTEMA DI CONTROLLO REMOTO
Remote control system
Fernbedienungssystem
Système de commande à distance

MODELLO / Model
Modell / **Modèle**

CODICE / Code
Code / **Code**

260 x 160 x 120

VSC08/P120

260 x 160 x 150

VSC08/P150

260 x 160 x 170

VSC08/P170

360 x 165 x 120

VSC04/P120

360 x 165 x 150

VSC04/P150

Standard/Standard
Standard/Standard

LVC

/

PTCN

/

UC60HZ-BRIO

/

VDBRIO

/

/

COLOUR-BRIO

/

RCS



HYDRONIC SYSTEM

FREE-COOLING TECHNOLOGY



eco friendly



ecological



saving

IT

Hydronic System è una macchina condensatrice che permette lo smaltimento del calore dei motori alloggiati all'interno delle vetrine e dei banchi refrigerati, sia positivi che negativi, mediante uno scambiatore ventilato collegato ad un circuito chiuso contenente acqua glicolata.

- Struttura in acciaio INOX con chiusure in lamiera per ridurre al minimo la rumorosità.
- Ventilatori con controllo elettronico della velocità, per ridurre il consumo energetico tramite centralina con software dedicato.

EN

Hydronic System is a condensing machine that allows the dissipation of heat from the motors housed inside the showcases and refrigerated counters, both positive and negative, by means of a ventilated exchanger connected to a closed circuit containing glycol water.

- Stainless steel structure with metal sheet closures to reduce noise to a minimum.
- Fans with electronic speed control, to reduce energy consumption by means of a control unit with dedicated software.

DE

Das Hydronic System ist eine Kondensationsmaschine, die die Wärmeableitung von den Motoren in den Vitrinen und Kühlzählern sowohl positiv als auch negativ über einen belüfteten Wärmetauscher ermöglicht, der an einen geschlossenen Kreislauf mit Glykolwasser angeschlossen ist.

- Edelstahlkonstruktion mit Blechverschlüssen, um Geräusche auf ein Minimum zu reduzieren
- Lüfter mit elektronischer Drehzahlregelung zur Reduzierung des Energieverbrauchs die durch eine Steuereinheit mit spezieller Software funktioniert.

FR

Hydronic System est une machine à condensation qui permet la dissipation de la chaleur des moteurs logés à l'intérieur des vitrines et des comptoirs réfrigérés, tant positifs que négatifs, grâce à un échangeur ventilé connecté à un circuit fermé contenant de l'eau glycolée.

- Structure en acier INOX avec fermetures en métal pour assurer un niveau minimum de bruit.
- Ventilateurs avec réglage de vitesse électronique permettant de réduire la consommation d'énergie grâce à une unité de contrôle avec un logiciel spécifique.

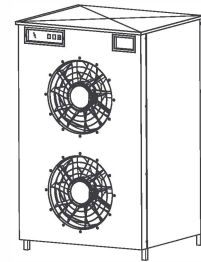
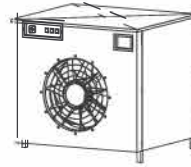
HYDRONIC SYSTEM



TENSIONE
Supply
Spannung
Tension

POTENZA ELETTRICA NOMINALE
Nominal electric power
Nennleistungs
Puissance électrique nominale

Model	Tensione	Potenza
HS-HI17-0		1,15 kW
HS-HI17-1	400 V 3 Ph 50 Hz	1,25 kW
HS-HI17-2		2,2 kW
HS-HI17-3		2,75 kW



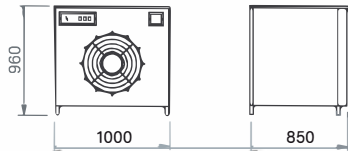
HS-HI17-0
HS-HI17-1



HS-HI17-2
HS-HI17-3

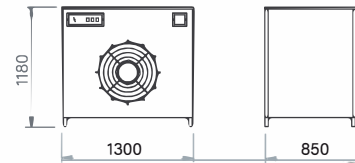
HS-HI17-0

110 kg



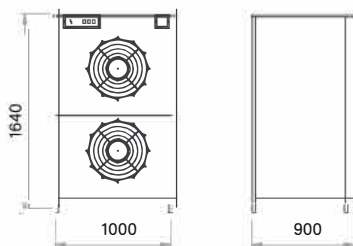
HS-HI17-1

140 kg



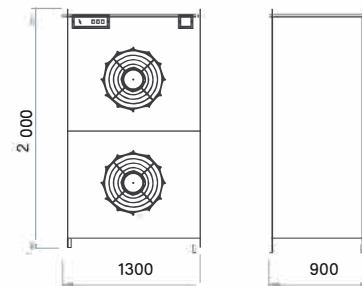
HS-HI17-2

190 kg



HS-HI17-3

230 kg



PER LA PREDISPOSIZIONE ALL'IMPIANTO IDRONICO RIVOLGERSI ALL'UFFICIO COMMERCIALE.

To set up the Hydronic System, please ask the sales office.

Um den Hydronic System einzurichten, fragen Sie den Verkaufsbüro.

Pour mettre en place le Hydronic System, demandez au bureau des ventes.



SISTEMA DI CONTROLLO REMOTO
Remote control system
Fernbedienungssystem
Système de commande à distance

/

RCS





Ultra Spring



















Classes énergétiques

SMOOTH

H1220

Full

Riserva
Storage/Reserve/Réserve























	100	125	150	200		PAST 100	PAST 125	PAST 150	PAST 200	PAST 250
										
										
										

POZZETTI

H1220










Riserva
Storage/Reserve/Réserve

	75	100	125	150	175	200	225
							
							
							






TOPPING

H1230

	100	150	200	250	45°AP	45°CH
						


SPRINT

H1280

	4+4	6+6	8+8	10+10
				

BRIO

H1225

	6	7	9	4+4	6+6	7+7
	