

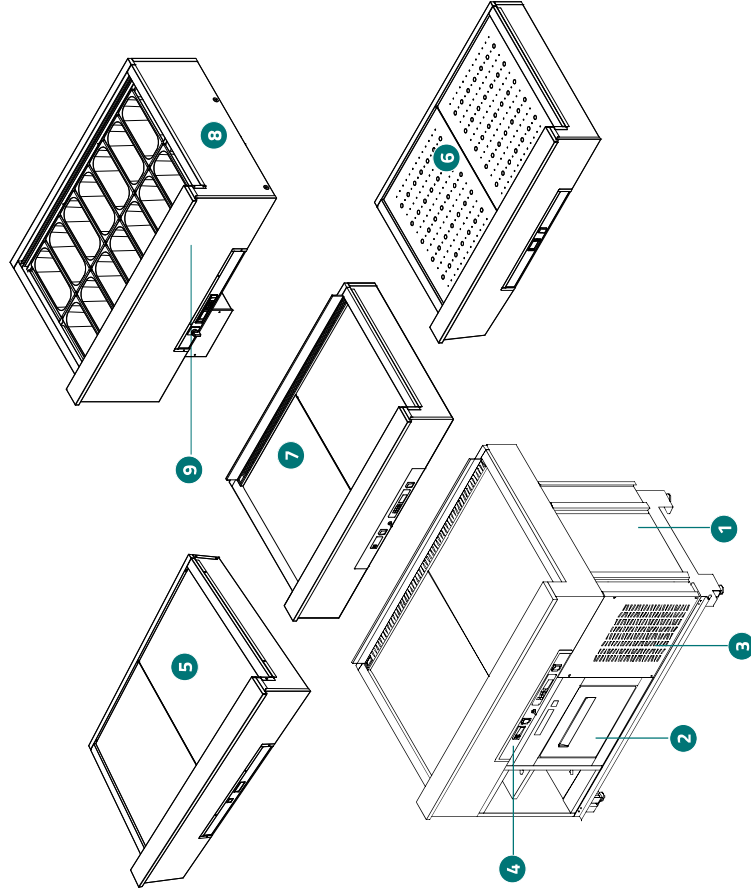
SNACK
DISPLAYS

MAESTRO

_DISPLAY CABINETS

AMBIENT	p.176
HOT	p.178
T+	p.179
BT	p.185

- 1** **BASAMENTO PER VASCA MAESTRO P.750**
T+ (RV5/RP/RV5-CS), AMBIENT, CALDO SECCO UMIDO (CSU)
Composto da modulo in acciaio inox AISI 304 con finitura lucido BA, zoccolo in lamiera zincata con piedini regolabili per un perfetto livellamento e listelli in abete rimovibili per agevolare gli spostamenti.
- 2** **CELLA REFRIGERATA (RV5)**
Cella refrigerata coibentata in poliuretano espanso ecologico, densità 40/45 kg/mc, esterno in lamiera zincata, flanchi laterali esterni in lamiera colaminata, struttura interna inox lucido BA, pialetta di scarico idrico con sifone, celiino in polietilene espanso.
- 3** **BASAMENTO PER VASCA MAESTRO P.750**
BT/GELATERIA
In tubolare verniciato a polveri epossidiche e struttura di chiusura in lamiera colaminata.
- 4** **IMPIANTO DI REFRIGERAZIONE**
Unità refrigerante con condensazione ad aria (optional ad acqua).
Gelato (BT): Evaporatore ventilato. Sbrinamento automatico ad inversione di ciclo, con unità condensatrice collegata e compressore ermetico oppure con unità condensatrice remota non collegata e compressore semiermetico. Evaporazione automatica dell'acqua di condensazione (optional).
Pasticceria Freddo Ventilato (RV5): Evaporatore ventilato. Sbrinamento automatico a pausa di funzionamento con compressore ermetico. Evaporazione automatica dell'acqua di condensazione (optional).
Pasticceria Freddo Ventilato Praline (RP): Evaporatore ventilato. Controllo elettronico di gestione per RH%. Sbrinamento automatico a pausa di funzionamento con compressore ermetico. Evaporazione automatica dell'acqua di condensazione (optional).
Pasticceria Freddo Ventilato/Caldo (RV5/CS): Evaporatore ventilato. Sbrinamento automatico a pausa di funzionamento con compressore ermetico. Piano espositivo riscaldato mediante resistenza elettrica. Funzione di riscaldamento alternato alla refrigerazione. Evaporazione automatica dell'acqua di condensazione (optional).
- 5** **QUADRO COMANDI**
Controllo elettronico con termostato e termometro digitale. Sbrinamento automatico programmabile. Tastiera di controllo posizionata sulla parte posteriore della vasca. Tastiera di controllo umidità aggiuntiva nella versione Praline. Tastiera di controllo per i piani riscaldati nella versione Ventilato/Caldo. Alimentazione elettrica 230V/1ph/50Hz (pasticceria/cablie) e 400V/3ph/50Hz (gelato).



BASEMENT
BASEMENT FOR PASTRY-AMBIENT-DRY HUMID HOT
AISI 304 stainless steel structure with glossy finish, lower panel made of sheet iron with joints made of die-cast aluminum alloy, with adjustable feet for a perfect positioning and moving.

REFRIGERATED CELL (RV5)
Cell with endoc body with environment-friendly foamed polyurethane insulation, density 40/45 kg/m3. External stainless steel covering, internal stainless steel structure, water drain siphon, expanded polyethylene, foam insulation.

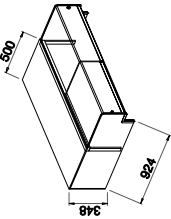
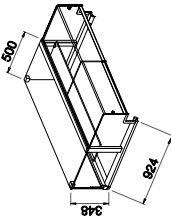
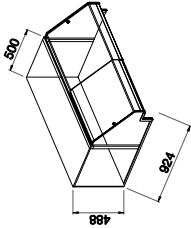
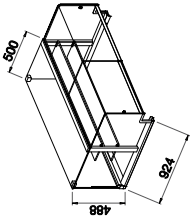
BASEMENT FOR ICE CREAM
Tubular metal structure painted by epoxy dusts with dosing structure made of sheet iron.

BASEMENT FOR ICE CREAM
Air-coded refrigerating unit (water-cooled as optional).
Ice cream cabinet (BT): Reverse cycle automatic defrosting with two options: connected unit with airtight compressor or freestanding remote and semi-airtight compressor. Automatic condense water evaporation (optional).
Pastry with Ventilated refrigeration (RV5): Ventilated evaporator. Reverse cycle automatic defrosting with airtight compressor. Automatic condense water evaporation (optional).
Chocolate cabinet with Ventilated refrigeration (RP): Humidity. Reverse cycle automatic defrosting with airtight compressor. Automatic condense water evaporation (optional).
Pastry with Ventilated Refrigeration (RV5/CS): Ventilated evaporator. Reverse cycle automatic defrosting with airtight compressor. Warm display top thanks to heating elements. Heating function can be alternated to the refrigerating function. Automatic condense water evaporation (optional).

CONTROL BOARD
Tub is equipped with electronic control panel with thermostat and digital thermometer on board, that allows operation even in the absence of connection. Programmable automatic defrosting. Control keyboard on the upper surface of the basin and a further control keyboard for the ventilated dry-hot basin. Electric supply: 230V/1ph/50Hz (pastry cabinets and hot-dry ones) and 400V/3ph/50Hz (ice cream cabinets).

DIFESE MAESTRO

TECHNICAL LIST

M1	Difesa M1 vasca/banco Maestro: difesa in vetro h.348 mm riscaldata con scorrevoli a 90° ed illuminazione su tettino. Non apribile. Glass M1 type: heated h.348 mm glass protection for Maestro basin and counters, led lighting on top and 90° sliding doors. Stainless steel uprights. Not operable.	
M2	Difesa M2 vasca/banco Maestro: difesa in vetro h.348 mm riscaldata con scorrevoli a 90°, n.1 mensola ed illuminazione su tettino. Montanti inox. Difesa apribile. Glass M2 type: heated h.348 mm glass protection for Maestro basin and counters, led lighting on top and 90° sliding doors. N.1 shelf. Stainless steel uprights. Openable frontal glass.	
M3	Difesa M3 vasca/banco Maestro: difesa in vetro h.488 mm riscaldata con scorrevoli ed illuminazione su tettino. Montanti inox. Non apribile. Glass M3 type: heated h.488 mm glass protection for Maestro basin and counter, led lighting on top and sliding doors. Stainless steel uprights. Not operable.	
M4	Difesa M4 vasca/banco Maestro: difesa in vetro h.488 mm riscaldata con scorrevoli a 90°, n.2 Mensole ed illuminazione su tettino. Montanti inox. Difesa apribile. Glass M4 type: heated h.488 Mm glass protection for Maestro basin and counters, led lighting on top, 90° sliding doors, two shelves. Stainless steel uprights. Openable frontal glass.	

6	AMBIENT In scocca monolitica coibentata in poliuretano espanso ecologico, densità 40/45 Kg/mc. Rivestimento interno e lati in vista in acciaio inox AISI 304. Rivestimento esterno e lati in vista in lamiera zincata.	AMBIENT Endloc body with environment-friendly foamed polyurethane insulation, density 40/45 Kg/m3. External stainless steel covering. Internal sheet iron structure with glossy covering.
7	HOT CSU CALDO SECCO UMIDO Vasca in acciaio inox AISI 304, con finitura lucida BA predisposta per l'inserimento di vaschette GN, invaso con pendenza verso la piletta di scarico, scarico automatico dell'acqua con sonda di livello, dotata di resistenza elettrica. Temperatura di esercizio +60° /+80° regolata dal quadro comandi.	HOT CSU DRY-MET WARMED AISI 304, stainless steel tub with BA glossy finish prearranged for inserting holed tops for steam outlet. The stainless steel basin can furthermore be foreseen and used without the water being poured into it.
8	T+ RVS/ RP/ RVS- CS FREDDO VENTILATO/ FREDDO VENTILATO CON UMIDITÀ CONTROLLATA In scocca monolitica coibentata in poliuretano espanso ecologico, densità 40/45 Kg/mc. Rivestimento interno e lati in vista in acciaio inox AISI 304, con finitura lucida BA ed esterno in lamiera zincata. Vetro riscaldato frontale.	T+ RVS/ RP/ RVS- CS VENTILATED REFRIGERATION/CONTROLLED HUMIDITY VENTILATED REFRIGERATION Endloc body with environment-friendly foamed polyurethane insulation, density 40/45 Kg/m3. External stainless steel covering. Internal sheet iron structure with BA glossy covering.
9	BT GELATERIA In scocca monolitica coibentata in poliuretano espanso ecologico, densità 40/45 Kg/mc. Rivestimento interno e lati in vista in acciaio inox AISI 304, con finitura lucida BA ed esterno in lamiera zincata.	ICE CREAM CABINET Endloc body with environment-friendly foamed polyurethane insulation, density 40/45 Kg/m3. External stainless steel covering. Internal sheet iron structure with BA glossy covering.

TECNOLOGIA	PRODOTTO	CLASSE CLIMATICA	T. ESE. °C	T. EVAP. °C	GAS*	ALIMENTAZIONE V/Hz/Ph	UNITÀ INTERNA				UNITÀ REMOTA 10MT				UNITÀ REMOTA 20MT			
							CAP.FRIGO	P.TOT.	ASS.TOT.	CAP.FRIGO	P.TOT.	ASS.TOT.	CAP.FRIGO	P.TOT.	ASS.TOT.	CAP.FRIGO	P.TOT.	ASS.TOT.
AMBIENT	AMBIENT 950	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	AMBIENT 1350	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	AMBIENT 1750	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
HOT	CSU 950	---	+60	---	---	230/1/50	---	1000	4,5	---	---	---	---	---	---	---	---	---
	CSU 1350	---	+60	---	---	230/1/50	---	1500	6,8	---	---	---	---	---	---	---	---	---
	CSU 1750	---	+60	---	---	230/1/50	---	2000	9,1	---	---	---	---	---	---	---	---	---
HOT/T+	RVS/CS 950	4	+4/+6 +60	-10	R452A	230/1/50	608	600	2,7	934	850	5,1	1021	800	3,7	1021	800	3,7
	RVS/CS 1350	4	+4/+6 +60	-10	R452A	230/1/50	721	1600	7,3	1021	1600	7,3	1289	1600	7,3	1289	1600	7,3
	RVS/CS 1750	4	+4/+6 +60	-10	R452A	230/1/50	934	2200	10,0	1289	2200	10,0	1625	2200	10,0	1625	2200	10,0
T+	RVS 950	4	+4/+6	-10	R452A	230/1/50	608	500	3,0	934	850	5,1	1021	800	3,7	1021	800	3,7
	RVS 1350	4	+4/+6	-10	R452A	230/1/50	721	600	3,4	1021	800	3,9	1289	850	5,1	1289	850	5,1
	RVS 1750	4	+4/+6	-10	R452A	230/1/50	934	900	5,4	1289	1000	5,2	1625	1200	5,1	1625	1200	5,1
T+	RVS A90	4	+4/+6	-10	R452A	230/1/50	721	600	3,4	1021	800	3,9	1289	950	5,1	1289	950	5,1
	RVSR 1350 + RIS. 1V	4	+4/+6	-10	R452A	230/1/50	1021	800	3,9	1289	950	5,1	1625	1150	5,0	1625	1150	5,0
	RVSR 1750 + RIS. 2V	4	+4/+6	-10	R452A	230/1/50	1289	1000	5,2	1625	1200	5,1	1915	1400	6,6	1915	1400	6,6
BT	RP 950	4	+14/+16	-10	R452A	230/1/50	608	800	4,4	934	1200	6,5	1021	1100	5,1	1021	1100	5,1
	RP 1350	4	+14/+16	-10	R452A	230/1/50	721	1100	5,6	1021	1300	6,1	1289	1450	7,3	1289	1450	7,3
	RP 1750	4	+14/+16	-10	R452A	230/1/50	934	1700	9,0	1289	1800	8,8	1625	2000	8,7	1625	2000	8,7
BT	RP A90	4	+14/+16	-10	R452A	230/1/50	721	1100	5,6	1021	1300	6,1	1289	1450	7,3	1289	1450	7,3
	G10	4	-20/-18	-30	R452A	400/3/50	1550	1400	4,4	1550	1400	4,4	1750	1500	4,9	1750	1500	4,9
	G14	4	-20/-18	-30	R452A	400/3/50	1750	1500	4,9	1750	1500	4,9	2160	1800	5,9	2160	1800	5,9
BT	G18	4	-20/-18	-30	R452A	400/3/50	2160	1900	6,7	2160	1900	6,7	2340	2000	6,7	2340	2000	6,7

N.B.: La temperatura di esercizio è riferita a condizioni ambientali di: +30°C/55% UR (Classe 4)
_N.B.: The working temperature refers to the following environmental conditions: +30°C/55% Relative Humidity (Class 4)

TECNOLOGIA	PRODOTTO	CLASSE CLIMATICA	T. ESE. °C	T. EVAP. °C	GAS*	ALIMENTAZIONE V/Hz/Ph	UNITÀ INTERNA				UNITÀ REMOTA 10MT				UNITÀ REMOTA 20MT			
							CAP.FRIGO	P.TOT.	ASS.TOT.	CAP.FRIGO	P.TOT.	ASS.TOT.	CAP.FRIGO	P.TOT.	ASS.TOT.	CAP.FRIGO	P.TOT.	ASS.TOT.
AMBIENT	AMBIENT 950	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	AMBIENT 1350	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	AMBIENT 1750	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
HOT	CSU 950	---	+60	---	---	230/1/60	---	1000	4,5	---	---	---	---	---	---	---	---	---
	CSU 1350	---	+60	---	---	230/1/60	---	1500	6,8	---	---	---	---	---	---	---	---	---
	CSU 1750	---	+60	---	---	230/1/60	---	2000	9,1	---	---	---	---	---	---	---	---	---
HOT/T+	RVS/CS 950	4	+4/+6 +60	-10	R452A	230/1/60	850	650	2,7	1280	850	5,4	1553	900	5,3	1553	900	5,3
	RVS/CS 1350	4	+4/+6 +60	-10	R452A	230/1/60	955	1600	7,3	1553	1600	7,3	1876	1600	7,3	1876	1600	7,3
	RVS/CS 1750	4	+4/+6 +60	-10	R452A	230/1/60	1280	2200	10,0	1876	2200	10,0	2250	2200	10,0	2250	2200	10,0
T+	RVS 950	4	+4/+6	-10	R452A	230/1/60	850	500	3,0	1280	850	5,4	1553	900	5,3	1553	900	5,3
	RVS 1350	4	+4/+6	-10	R452A	230/1/60	955	650	3,9	1553	950	5,4	1876	1100	6,5	1876	1100	6,5
	RVS 1750	4	+4/+6	-10	R452A	230/1/60	1280	900	5,6	1876	1150	6,6	2250	1300	6,1	2250	1300	6,1
T+	RVS A90	4	+4/+6	-10	R452A	230/1/60	955	650	3,9	1553	950	5,4	1876	1100	6,5	1876	1100	6,5
	RVSR 1350 + RIS. 1V	4	+4/+6	-10	R452A	230/1/60	1503	800	3,8	1876	1100	6,5	2250	1250	6,0	2250	1250	6,0
	RVSR 1750 + RIS. 2V	4	+4/+6	-10	R452A	230/1/60	1876	1150	6,6	2250	1300	6,1	2734	1500	7,5	2734	1500	7,5
BT	RP 950	4	+14/+16	-10	R452A	230/1/60	850	800	4,4	1280	1150	6,7	1553	1200	6,7	1553	1200	6,7
	RP 1350	4	+14/+16	-10	R452A	230/1/60	955	1150	6,2	1553	1450	7,7	1876	1600	8,8	1876	1600	8,8
	RP 1750	4	+14/+16	-10	R452A	230/1/60	1280	1700	9,3	1876	1950	10,3	2250	2100	9,7	2250	2100	9,7
BT	RP A90	4	+14/+16	-10	R452A	230/1/60	955	1150	3,9	1553	1450	7,7	1876	1600	8,8	1876	1600	8,8
	G10	4	-20/-18	-30	R452A	220/3/60	1829	1400	7,5	1829	1400	7,5	2065	1500	8,6	2065	1500	8,6
	G14	4	-20/-18	-30	R452A	220/3/60	2065	1500	8,6	2065	1500	8,6	2549	1800	10,6	2549	1800	10,6
BT	G18	4	-20/-18	-30	R452A	220/3/60	2549	1900	11,4	2549	1900	11,4	2761	2000	14,8	2761	2000	14,8

N.B.: La temperatura di esercizio è riferita a condizioni ambientali di: +30°C/55% UR (Classe 4)
_N.B.: The working temperature refers to the following environmental conditions: +30°C/55% Relative Humidity (Class 4)

AMBIENT SCHEMA SCARICHI

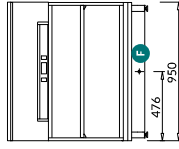
_ SCHEME OF DISCHARGE OUTLETS

HOT CS SCHEMA SCARICHI

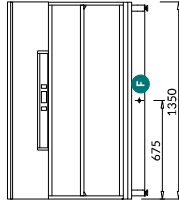
_ SCHEME OF DISCHARGE OUTLETS

BASAMENTO LATO OPERATORE
BASEMENT OPERATOR SIDE VIEW

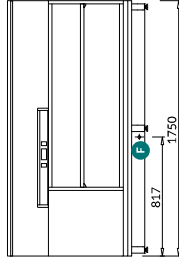
L 950



L 1350

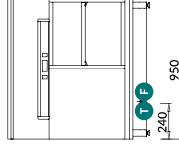


L 1750

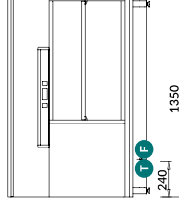


BASAMENTO LATO OPERATORE
BASEMENT OPERATOR SIDE VIEW

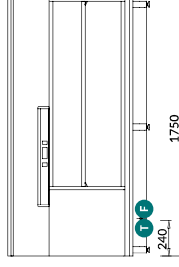
L 950



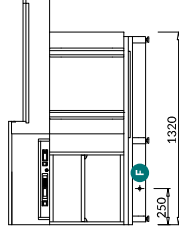
L 1350



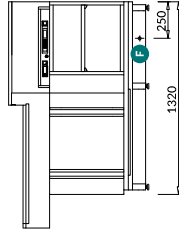
L 1750



90° DX



90° SX



F Alimentazione elettrica
230V/ 1ph / 50Hz
Power supply
230V/ 1ph / 50Hz

F Alimentazione elettrica
230V/ 1ph / 50Hz
Power supply
230V/ 1ph / 50Hz

T Scarico condensa Ø 18 mm
Condensation drain Ø 18 mm

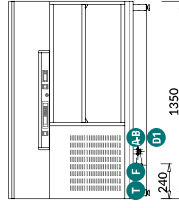
T+ RVS/RP
SCHEMA SCARICHI
_ SCHEME OF DISCHARGE OUTLETS

BASAMENTO LATO OPERATORE
BASEMENT OPERATOR SIDE VIEW

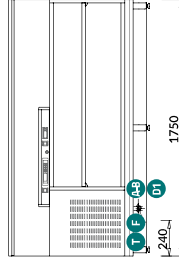
L 950



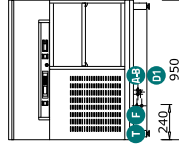
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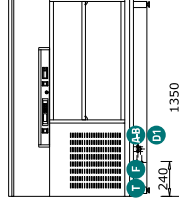
L 1750



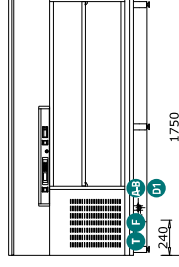
L 950



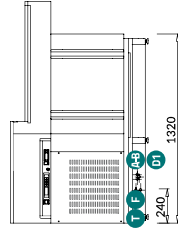
L 1350



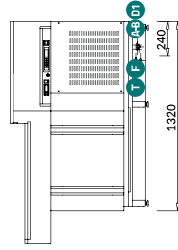
L 1750



90° DX



90° SX



A Tubo mandata:
entro 10 ml Ø8 mm
entro 20ml Ø10 mm
Pipeline for ventilation:
within 10 ml Ø 8 mm
within 20 ml Ø 10 mm

B Tubo aspirazione:
entro 10 ml Ø12 mm
entro 20ml Ø14 mm
Pipeline for aspiration:
within 10 ml Ø 12 mm
within 20 ml Ø 14 mm

F Alimentazione elettrica
230V / 1ph / 50Hz
Power supply
230V / 1ph / 50Hz

T Scarico condensa Ø 18 mm
Condensation drain Ø 18 mm

GT Alimentazione elettrica:
compressore
Power supply: compressor

A Tubo mandata:
entro 10 ml Ø8 mm
entro 20ml Ø10 mm
Pipeline for ventilation:
within 10 ml Ø 8 mm
within 20 ml Ø 10 mm

B Tubo aspirazione:
entro 10 ml Ø12 mm
entro 20ml Ø14 mm
Pipeline for aspiration:
within 10 ml Ø 12 mm
within 20 ml Ø 14 mm

F Alimentazione elettrica
230V / 1ph / 50Hz
Power supply
230V / 1ph / 50Hz

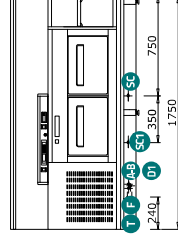
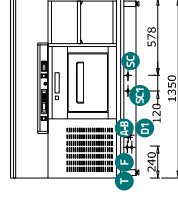
T Scarico condensa Ø 18 mm
Condensation drain Ø 18 mm

GT Alimentazione elettrica:
compressore
Power supply: compressor

SC Scarico idrico su cella
refrigerata in tubo Ø 32 mm
Refrigerated cell
water discharges Ø 32 mm

SCr Scarico idrico gocciolatoio cella
refrigerata in tubo gomma Ø 25 mm
Refrigerated cell
water discharges Ø 25 mm

RVS CON CELLA



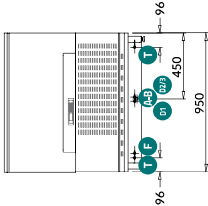
BT

SCHEMA SCARICHI

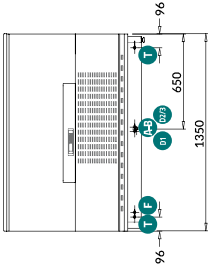
_SCHEME OF DISCHARGE OUTLETS

BASAMENTO LATO OPERATORE
BASEMENT OPERATOR SIDE VIEW

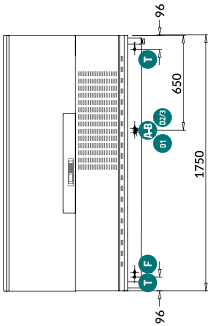
L 950



L 1350



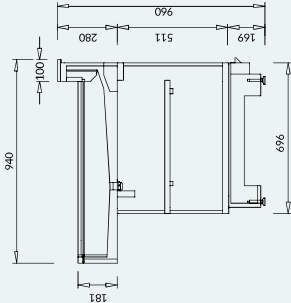
L 1750



- A** **Tubo mandata:**
entro 10 ml Ø12 mm
entro 20ml Ø14 mm
Pipeline for ventilation:
within 10 ml Ø 12 mm
within 20 ml Ø 14 mm
- B** **Tubo aspirazione:**
gelateria (entro 10 ml) Ø14 mm
gelateria (entro 20 ml) Ø16 mm
Pipeline for aspiration:
ice-cream within 10 ml Ø 14 mm
(ice-cream within 20 ml Ø 16 mm)

- F** **Alimentazione elettrica**
400V / 3ph / 50Hz
Power supply
400V / 3ph / 50Hz
- T** **Scarico condensa:**
gelateria Ø25 mm
Condensation drain
Ø 25 mm (ice-cream)

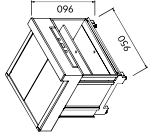
- ch** **Alimentazione elettrica:**
compressore
Power supply: compressor
- cond** **UtENZE unità condensatrice**
Condensation unit: utilities



Neutro: Escluso rivestimento frontale e laterale.
_ Ambient: Without front and lateral covering.

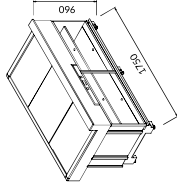
	550	1350	1750	A90 DX	A90 SX
M1	ZDSLMO95N	ZDSLMT135N	ZDSLMT175N	ZDSLMA95N	ZDSLMA95N
	3.014 €	3.276 €	3.622 €	3.646 €	3.646 €
M2	ZDSLRO95N	ZDSLRT135N	ZDSLRT175N	ZDSLRA95N	ZDSLRA95N
	3.185 €	3.560 €	3.949 €	3.964 €	3.964 €
M3	ZDSLMO95N	ZDSLMT135N	ZDSLMT175N	ZDSLMA95N	ZDSLMA95N
	3.167 €	3.476 €	3.680 €	3.954 €	3.954 €
M4	ZDSRMO95N	ZDSRMT135N	ZDSRMT175N	ZDSRMA95N	ZDSRMA95N
	3.259 €	3.731 €	4.117 €	3.766 €	3.766 €

AMBIENT 10 L 950



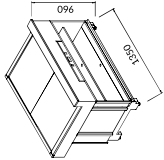
H.960	MBAM750902	2.989 €
RIV.	ZRBM1713	+ 1.317 €

AMBIENT 17 L 1750



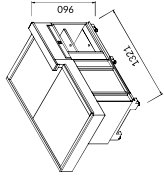
H.960	MBAM751702	4.741 €
RIV.	ZRBM1717	+ 1.707 €

AMBIENT 13 L 1350



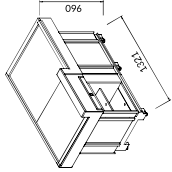
H.960	MBAM751302	3.588 €
RIV.	ZRBM1713	+ 1.317 €

AMBIENT 90 D L 1550



H.960	MBAM759002	5.070 €
RIV.	ZRBM1790	+ 1.764 €

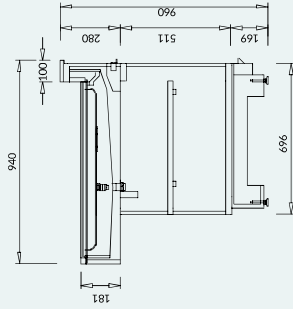
AMBIENT 90 S L 1550



H.960	MBAM755002	5.070 €
RIV.	ZRBM1795	+ 1.764 €

BANCO MAESTRO CSU CALDO SECCO UMIDO

_ CSU DRY-WET WARMED

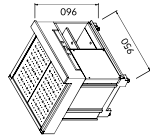


CSU: Caldo secco umido.
Escluso rivestimento frontale e laterale.
_ CSU: dry wet warmed
Without front and lateral covering.

	950	1350	1750	490 DX	490 SX
M1	ZDSLMO95N	ZDSLMT135N	ZDSLMT175N	ZDSLMA95N	ZDSLMA90N
	3.014 €	3.276 €	3.622 €	3.646 €	3.646 €
M2	ZDSLRO95N	ZDSLRT135N	ZDSLRT175N	ZDSLRA90N	ZDSLRA95N
	3.185 €	3.560 €	3.949 €	3.964 €	3.964 €
M3	ZDSLNO95N	ZDSLNT135N	ZDSLNT175N	ZDSLNA90N	ZDSLNA95N
	3.167 €	3.476 €	3.880 €	3.954 €	3.954 €
M4	ZDSRMO95N	ZDSRMT135N	ZDSRMT175N	ZDSRMA90N	ZDSRMA95N
	3.259 €	3.731 €	4.117 €	3.766 €	3.766 €

CSU 10

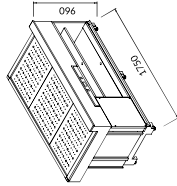
L 950



H 960	MBCU750902	5.388 €
RIV.	ZRBM1709	+ 925 €

CSU 17

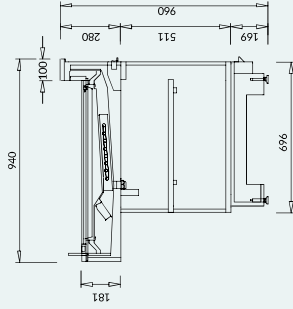
L 1750



H 960	MBCU751702	7.457 €
RIV.	ZRBM1717	+ 1.707 €

BANCO MAESTRO RVS FREDDO VENTILATO

_ RVS VENTILATED REFRIGERATION

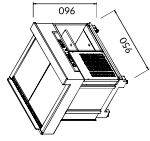


RVS: Freddo ventilato
Escluso rivestimento frontale e laterale.
_ RVS: ventilated refrigeration. Without front covering and lateral covering.

	950	1350	1750	490 DX	490 SX
M1	ZDSLMO95N	ZDSLMT135N	ZDSLMT175N	ZDSLMA95N	ZDSLMA90N
	3.014 €	3.276 €	3.622 €	3.646 €	3.646 €
M2	ZDSLRO95N	ZDSLRT135N	ZDSLRT175N	ZDSLRA90N	ZDSLRA95N
	3.185 €	3.560 €	3.949 €	3.964 €	3.964 €
M3	ZDSLNO95N	ZDSLNT135N	ZDSLNT175N	ZDSLNA90N	ZDSLNA95N
	3.167 €	3.476 €	3.880 €	3.954 €	3.954 €
M4	ZDSRMO95N	ZDSRMT135N	ZDSRMT175N	ZDSRMA90N	ZDSRMA95N
	3.258 €	3.731 €	4.117 €	3.766 €	3.766 €

RVS 13

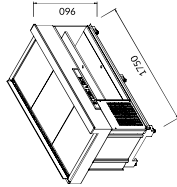
L 1350



H 960	MBTV750902	6.181 €
RIV.	ZRBM1709	+ 925 €

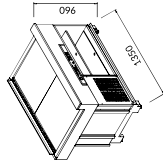
RVS 17

L 1750

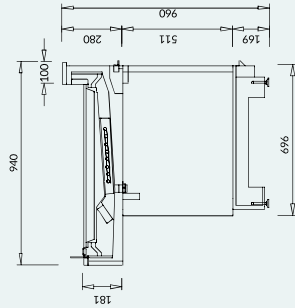


H 960	MBTV751702	8.377 €
RIV.	ZRBM1717	+ 1.707 €

H 960	MBTV751302	7.194 €
RIV.	ZRBM1713	+ 1.317 €



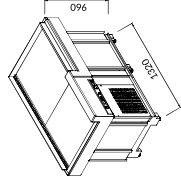
BANCO MAESTRO
RVS FREDDO VENTILATO
_ RVS VENTILATED REFRIGERATION



RVS: Freddo ventilato
Escluso rivestimento frontale e laterale.
_ RVS: Ventilated refrigeration
Without front covering and lateral covering.

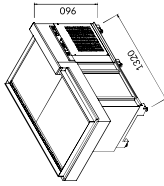
	950	1350	1750	490 DX	490 SX
M1	ZDSLMO95N	ZDSLMT135N	ZDSLMT175N	ZDSLMA95N	ZDSLMA90N
	3.014 €	3.276 €	3.622 €	3.646 €	3.646 €
M2	ZDSLRO95N	ZDSLRT135N	ZDSLRT175N	ZDSLRA90N	ZDSLRA95N
	3.185 €	3.560 €	3.949 €	3.964 €	3.964 €
M3	ZDSLNO95N	ZDSLNT135N	ZDSLNT175N	ZDSLNA90N	ZDSLNA95N
	3.167 €	3.476 €	3.880 €	3.954 €	3.954 €
M4	ZDSRMO95N	ZDSRMT135N	ZDSRMT175N	ZDSRMA90N	ZDSRMA95N
	3.259 €	3.731 €	4.117 €	3.766 €	3.766 €

RVS 90D L 1550



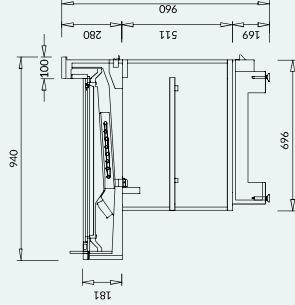
H 960	MBTV759D02	8.494 €
RIV.	ZRBM179D	+ 1.764 €

RVS 90S L 1550



H 960	MBTV759S02	8.494 €
RIV.	ZRBM179S	+ 1.764 €

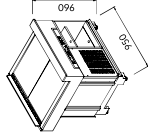
BANCO MAESTRO
RVS/CS FREDDO VENTILATO ALTERNATO AL CALDO
_ RVS/CS VENTILATED REFRIGERATION ALTERNATED TO HEATING FUNCTION



RVS/CS: Freddo ventilato alternato al caldo
Escluso rivestimento frontale e laterale.
_ RVS/CS: Ventilated refrigeration alternated to heating function. Without front covering and lateral covering.

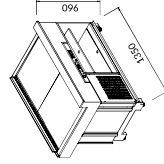
	950	1350	1750	490 DX	490 SX
M1	ZDSLMO95N	ZDSLMT135N	ZDSLMT175N	ZDSLMA95N	ZDSLMA90N
	3.014 €	3.276 €	3.622 €	3.646 €	3.646 €
M2	ZDSLRO95N	ZDSLRT135N	ZDSLRT175N	ZDSLRA90N	ZDSLRA95N
	3.185 €	3.560 €	3.949 €	3.964 €	3.964 €
M3	ZDSLNO95N	ZDSLNT135N	ZDSLNT175N	ZDSLNA90N	ZDSLNA95N
	3.167 €	3.476 €	3.880 €	3.954 €	3.954 €
M4	ZDSRMO95N	ZDSRMT135N	ZDSRMT175N	ZDSRMA90N	ZDSRMA95N
	3.259 €	3.731 €	4.117 €	3.766 €	3.766 €

RVS/CS 10 L 950



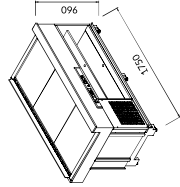
H 960	MBT5750902	7.329 €
RIV.	ZRBM1709	+ 925 €

RVS/CS 13 L 1350



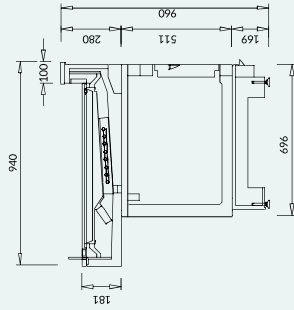
H 960	MBT5751302	8.720 €
RIV.	ZRBM1713	+ 1.317 €

RVS/CS 17 L 1750



H 960	MBT5751702	10.154 €
RIV.	ZRBM1717	+ 1.707 €

BANCO MAESTRO
RVSR FREDDO VENTILATO CON CELLA DI RISERVA
_ RVSR VENTILATED REFRIGERATION AND STORAGE CELL

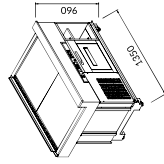


RVSR: Freddo ventilato con cella di riserva
(optional). Escluso rivestimento frontale e laterale
_ RVSR: Ventilated refrigeration and storage cell (door) Without front covering and lateral covering.

	950	1350	1750	490 DX	490 SX
M1	ZD5LM095N	ZD5LM135N	ZD5LM175N	ZD5LMA95N	ZD5LMA90N
	3.014 €	3.276 €	3.622 €	3.646 €	3.646 €
M2	ZD5LR095N	ZD5LR135N	ZD5LR175N	ZD5LRA90N	ZD5LRA95N
	3.185 €	3.560 €	3.949 €	3.964 €	3.964 €
M3	ZD5LM095N	ZD5LM135N	ZD5LM175N	ZD5LMA90N	ZD5LMA95N
	3.167 €	3.476 €	3.880 €	3.954 €	3.954 €
M4	ZD5RM095N	ZD5RM135N	ZD5RM175N	ZD5RMA90N	ZD5RMA95N
	3.259 €	3.731 €	4.117 €	3.766 €	3.766 €

RVSR 13

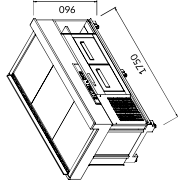
L 1350



H 960	MBTR751302	9.486 €
RIV.	ZRBM1713	+ 1.317 €

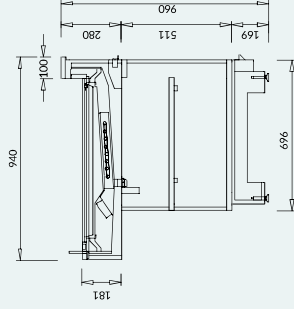
RVSR 17

L 1750



H 960	MBTR751702	11.208 €
RIV.	ZRBM1717	+ 1.707 €

BANCO MAESTRO
RP FREDDO VENTILATO CON UMIDITÀ CONTROLLATA
_ RP CONTROLLED HUMIDITY VENTILATED REFRIGERATION

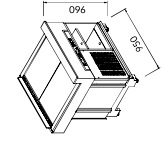


RP Freddo ventilato con umidità controllata
Escluso rivestimento frontale e laterale
_ RP: Controlled Humidity Ventilated Refrigeration. Without front and lateral covering.

	950	1350	1750	490 DX	490 SX
M1	ZD5LM095N	ZD5LM135N	ZD5LM175N	ZD5LMA95N	ZD5LMA90N
	3.014 €	3.276 €	3.622 €	3.646 €	3.646 €
M2	ZD5LR095N	ZD5LR135N	ZD5LR175N	ZD5LRA90N	ZD5LRA95N
	3.185 €	3.560 €	3.949 €	3.964 €	3.964 €
M3	ZD5LM095N	ZD5LM135N	ZD5LM175N	ZD5LMA90N	ZD5LMA95N
	3.167 €	3.476 €	3.880 €	3.954 €	3.954 €
M4	ZD5RM095N	ZD5RM135N	ZD5RM175N	ZD5RMA90N	ZD5RMA95N
	3.258 €	3.731 €	4.117 €	3.766 €	3.766 €

RP 13

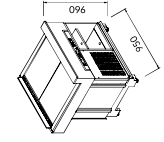
L 1350



H 960	MBTP750902	7.134 €
RIV.	ZRBM1709	+ 925 €

RP 10

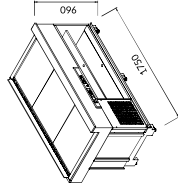
L 950



H 960	MBTP750902	7.134 €
RIV.	ZRBM1709	+ 925 €

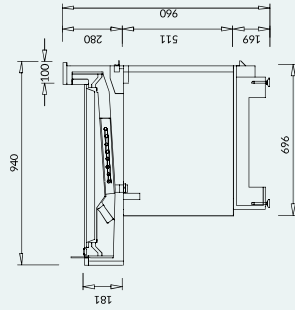
RP 17

L 1750



H 960	MBTP751702	9.437 €
RIV.	ZRBM1717	+ 1.707 €

BANCO MAESTRO
RP FREDDO VENTILATO CON UMIDITÀ CONTROLLATA
_ RP CONTROLLED HUMIDITY VENTILATED REFRIGERATION

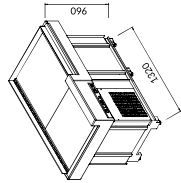


RP: Freddo ventilato con umidità controllata
Escluso rivestimento frontale e laterale
_ RP: Controlled Humidity Ventilated
Refrigeration. Without front and lateral
covering.

	950	1350	1750	490 DX	490 SX
M1	ZD5LM095N	ZD5LM135N	ZD5LM175N	ZD5LMA95N	ZD5LMA90N
	3.014 €	3.276 €	3.622 €	3.646 €	3.646 €
M2	ZD5LR095N	ZD5LR135N	ZD5LR175N	ZD5LRA95N	ZD5LRA95N
	3.185 €	3.560 €	3.949 €	3.964 €	3.964 €
M3	ZD5LM095N	ZD5LM135N	ZD5LM175N	ZD5LMA90N	ZD5LMA95N
	3.167 €	3.476 €	3.880 €	3.954 €	3.954 €
M4	ZD5RM095N	ZD5RM135N	ZD5RM175N	ZD5RMA90N	ZD5RMA95N
	3.259 €	3.731 €	4.117 €	3.766 €	3.766 €

RP 900

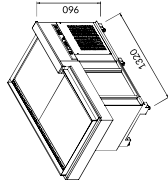
L 90



H 960	MBTP759D02	9.703 €
RIV.	ZRB8M179D	+ 1.764 €

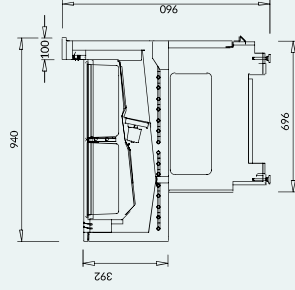
RP 90S

L 90



H 960	MBTP759S02	9.703 €
RIV.	ZRB8M179S	+ 1.764 €

BANCO MAESTRO
BT GELATERIA
_ BT ICE CREAM CABINET

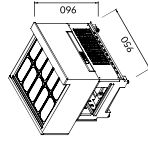


BT Gelateria
Escluso rivestimento frontale e laterale
_ BT: Ice cream cabinet
Without front and lateral
covering.

	950	1350	1750	490 DX	490 SX
M1	ZD5LM095N	ZD5LM135N	ZD5LM175N	ZD5LMA95N	ZD5LMA90N
	3.014 €	3.276 €	3.622 €	3.646 €	3.646 €
M2	ZD5LR095N	ZD5LR135N	ZD5LR175N	ZD5LRA90N	ZD5LRA95N
	3.185 €	3.560 €	3.949 €	3.964 €	3.964 €
M3	ZD5LM095N	ZD5LM135N	ZD5LM175N	ZD5LMA90N	ZD5LMA95N
	3.167 €	3.476 €	3.880 €	3.954 €	3.954 €
M4	ZD5RM095N	ZD5RM135N	ZD5RM175N	ZD5RMA90N	ZD5RMA95N
	3.258 €	3.731 €	4.117 €	3.766 €	3.766 €

BT 10

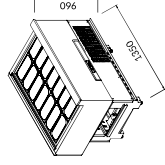
L G10-950



H 960	MBBT750902	10.473 €
RIV.	ZRB8M1709	+ 925 €

BT 14

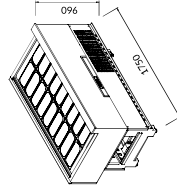
L G14-1350



H 960	MBBT751302	11.490 €
RIV.	ZRB8M1713	+ 1.317 €

BT 18

L G18-1750



H 960	MBBT751702	12.706 €
RIV.	ZRB8M1717	+ 1.707 €