



MILLENNIUM SP



MILLENNIUM SP STD



MILLENNIUM SP JX

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VETRINA GELATO PROFESSIONALE A REFRIGERAZIONE VENTILATA

Vetrine Gelato a refrigerazione ventilata con evaporatore alettato e sbrinamento automatico ad inversione di ciclo. Scocca monolitica coibentata in poliuretano ecologico (HCFC e HFC free) espanso a CO2 con spessore mm 60. Piano espositivo e piano di servizio in acciaio inox finitura lucida, pannello lato operatore in lamiera plastificata, fondo esterno vasca in lamiera preverniciata. Fianchi esterni estetici in stratificato. Sovrastuttura con montanti laterali in acciaio al carbonio verniciati a polvere epossidica, colore nero. Vetri in cristallo temprato. Vetro frontale curvo piroolitico anti-condensa, con apertura verso l'alto servoassistita. Profilo plafoniera in alluminio anodizzato colore argento, illuminazione con 1 neon. Chiusura lato operatore con tendina autoavvolgente. Struttura e basamento in acciaio al carbonio verniciato a polvere epossidica, con piedini regolabili. Quadro comandi posizionato su lato operatore con centralina elettronica e termometro digitale in vasca, set di regolazione della temperatura predisposto per $-20^{\circ}\text{C} / +2^{\circ}\text{C}$.

PROFESSIONAL GELATO CABINETS AT VENTILATED REFRIGERATION

Gelato cabinets with ventilated refrigeration, finned evaporator and automatic reverse defrosting cycle. One piece body with ecological polyurethane insulation (HCFC and HFC free), foamed with Co2 60 mm thick. Display base and service top in bright stainless steel, rear panel in plastified sheet, external base in painted sheet. Upper structure with lateral profiles in carbon steel painted with epoxy powder, black colour. External stratified side panels. Tempered glass structure. Front pyrolytic lift-up curved anti-fog glass with hydraulic pistons. Profile, complete light heading in silver-colored anodized aluminium, neon lighting. Operator side closure with self-rolling curtain. Main structure and basement in carbon steel painted with epoxy powder, adjustable feet. Control board on the operator side with electronic board and digital thermometer inside the tank, temperature control set at $-20^{\circ}\text{C} / +2^{\circ}\text{C}$. Side panels in compact grade standard and anti-scratch lacquering.

■ PANNELLO FRONTALE:

Per scelta Tipo, Colori Disponibili Standard e Costi vedere pagina 1.014

FRONT PANEL:

For available Front Panels, Standard Colours and Price see page 1.014

■ FIANCHI ESTETICI:

Colori disponibili standard - Finiture laccate

SIDE PANELS:

Available standard colours - Lacquered finishes



Grigio
E_Z065

■ **Pannelli frontali disponibili standard**
Display kit Available front panels standard

■ **FINITURE LACCATE**
LACQUERED FINISHES



Grigio
E_Z065

Blu Cielo
RAL 5005

Bianco Segnale
RAL 9003

Orange
RAL 2001



Beige Perlato
RAL 1035

Rosso
RAL 3020

Lemon
RAL 1032

Alluminio Brillante
RAL 9006



PM_02
Grigio
E_Z065

PM_02
Orange
RAL 2001

PM_02
Blu Cielo
RAL 5005



PM_02
Bianco Segnale
RAL 9003

PM_02
Lemon
RAL 1032

PM_02
Rosso
RAL 3020

MODELLO MODEL

12
16
18
20
24
12+12

MODELLO MODEL

12
16
18
20
24
12+12

■ **CON ADESIVO**
WITH STICKER



PM_AD1



PM_AD2



PM_AD3



PM_AD5
Orange



PM_AD6
Lemon



MILLEFIORI
Orange



MILLEFIORI
Bianco



MILLEFIORI
Black

MODELLO MODEL

12
16
18
20
24
12+12

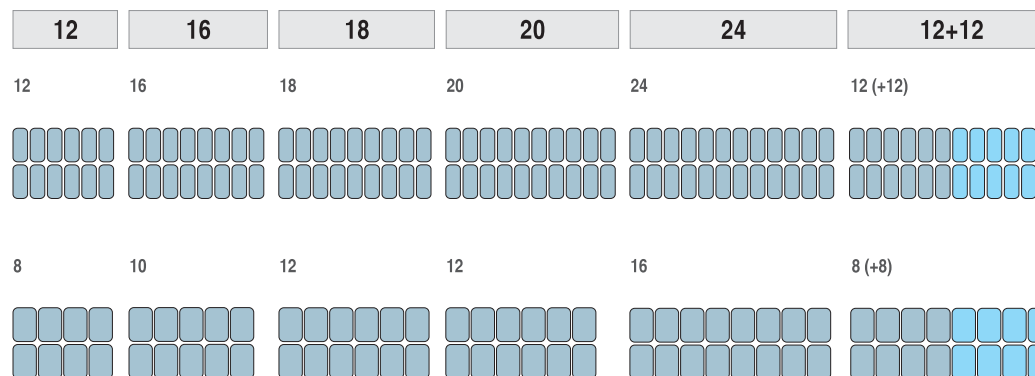
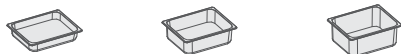
Componibilità Kit vaschette vasca esposizione

Display kit containers arrangement

lt 5 (360x165x120H) lt 7 (360x165x150H)



lt 5 (360x250x80H) lt 10 (360x250x120H) lt 12 (360x250x150H)



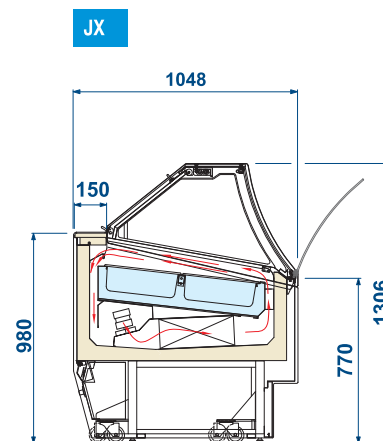
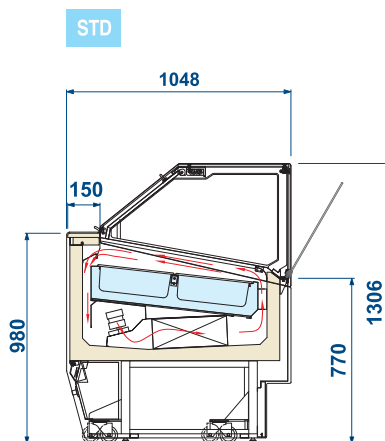
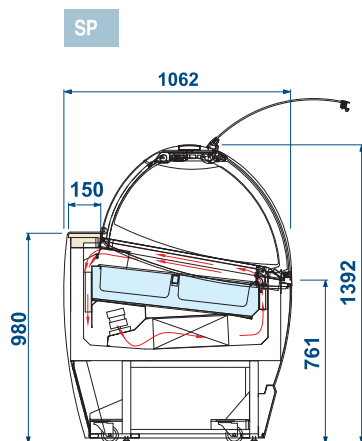
Aree personalizzabili

Customizable area



mod. 12	- 1123 x 460 H
mod. 16	- 1483 x 460 H
mod. 18	- 1653 x 460 H
mod. 20	- 1823 x 460 H
mod. 24	- 2163 x 460 H
mod. 12+12	- 2163 x 460 H

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Caratteristiche Tecniche Technical features

			12	16	18	20	24	12+12
			RV	RV	RV	RV	RV	RV
Dimensioni esterne (lpxh)	External dimensions (lxdh)	mm	SP 1148 x 1062 x 1392	1508 x 1062 x 1392	1678 x 1062 x 1392	1848 x 1062 x 1392	2188 x 1062 x 1392	2188 x 1062 x 1392
Dimensioni esterne (lpxh)	External dimensions (lxdh)	mm	STD 1143 x 1048 x 1306	1503 x 1048 x 1306	1673 x 1048 x 1306	1843 x 1048 x 1306	2183 x 1048 x 1306	2183 x 1048 x 1306
Dimensioni esterne (lpxh)	External dimensions (lxdh)	mm	JX 1143 x 1048 x 1306	1503 x 1048 x 1306	1673 x 1048 x 1306	1843 x 1048 x 1306	2183 x 1048 x 1306	2183 x 1048 x 1306
Refrigerazione	Refrigeration		Ventilata Ventilated	Ventilata Ventilated	Ventilata Ventilated	Ventilata Ventilated	Ventilata Ventilated	Ventilata Ventilated
Capacità (lorda-netta)	Capacity (gross - net)	lt	630 / 118	870 / 160	970 / 181	1080 / 201	1300 / 241	1300 / 241
Temperatura di regolazione	Cabinet capacity range	°C	-20 / +2	-20 / +2	-20 / +2	-20 / +2	-20 / +2	-20 / +2
Temperatura prodotto	Product temperature	°C	-16 / -14	-16 / -14	-16 / -14	-16 / -14	-16 / -14	-16 / -14
Sbrinatorio	Defrost		Inversione Ciclo Reverse Cycle	Inversione Ciclo Reverse Cycle	Inversione Ciclo Reverse Cycle	Inversione Ciclo Reverse Cycle	Inversione Ciclo Reverse Cycle	Inversione Ciclo Reverse Cycle
Classe climatica	Climatic class	N°	7	7	7	7	7	7
Condizioni ambientali	Operating conditions	°C / %RH	35 / 75	35 / 75	35 / 75	35 / 75	35 / 75	35 / 75
Compressore (Tipo - n°)	Compressor (type - n°)		Ermetico Hermetic (1)	Ermetico Hermetic (2)	Ermetico Hermetic (2)	Ermetico Hermetic (2)	Ermetico Hermetic (2)	Ermetico Hermetic (2)
Alimentazione	Power supply	V / ph / Hz	230 / 1 / 50	230 / 1 / 50	230 / 1 / 50	230 / 1 / 50	230 / 1 / 50	230 / 1 / 50
Assorbimento elettrico (regime)	Electrical input (standard)	W / A	1650 / 7.8	1950 / 8.8	2000 / 8.9	2400 / 11	3140 / 15	2850 / 14
Assorbimento elettrico (sbrinatorio)	Electrical input (defrost)	W / A	3500 / 15.6	3990 / 18	4020 / 18	5000 / 20.2	5050 / 20.5	5900 / 25
Peso netto	Net weight	kg	235	303	330	348	437	470

Modelli con unità condensatrici a bordo con condensazione ad aria
Models with condensing unit included with air cooled

1.016

VETRINE GELATO ICE-CREAM CABINETS