



GELOGROUP

SCHEDA TECNICA 9.5

Vetrina GELATO/Ice-cream display case



CARATTERISTICHE TECNICHE	TECHNICAL SPECIFICATION
▪ Vasca monoblocco schiumata in poliuretano iniettato a (40 Kg/m³) ▪ Chiusura con pannelli scorrevoli in plexiglas ▪ Scheda di controllo elettronica ▪ Vetri frontali stratificati, temperati, pirolitici, riscaldati, apribili a compasso ▪ Vetri laterali camera, temperati, pirolitici, riscaldati ▪ Piano espositivo ad alta visibilità -per vaschette in acciaio o vaschette trasparenti in plexiglas. ▪ Piano espositivo adatto a gelato oltre il filo della vaschetta (gelato alto) ▪ Refrigerazione ventilata con doppio evaporatore ▪ Sbrinamento a gas caldo o a inversione di ciclo ▪ Illuminazione a LED di serie/ Possibilità di canalizzare moduli tra loro	▪ <i>Monobloc foam tank insulated with injected polyurethane (40 Kg/m³)</i> ▪ <i>Real closure with sliding Plexiglas panels</i> ▪ <i>Electronic board to control the display case</i> ▪ <i>Heated, tempered, pyrolytic, stratified front glasses with compass opening</i> ▪ <i>Heated, tempered, pyrolytic double side glass</i> ▪ <i>Large display surface for steel container and transparent, Plexiglas container</i> ▪ <i>Display surface suitable for ice cream above the edge of the container (high ice-cream)</i> ▪ <i>Ventilated refrigeration system with double evaporator</i> ▪ <i>Hot gas reverse cycle defrosting system</i> ▪ <i>LED lighting/joinable modules</i>

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Sede Operativa: Via Bordigona, 7 – 54100 Massa (MS) - Italy

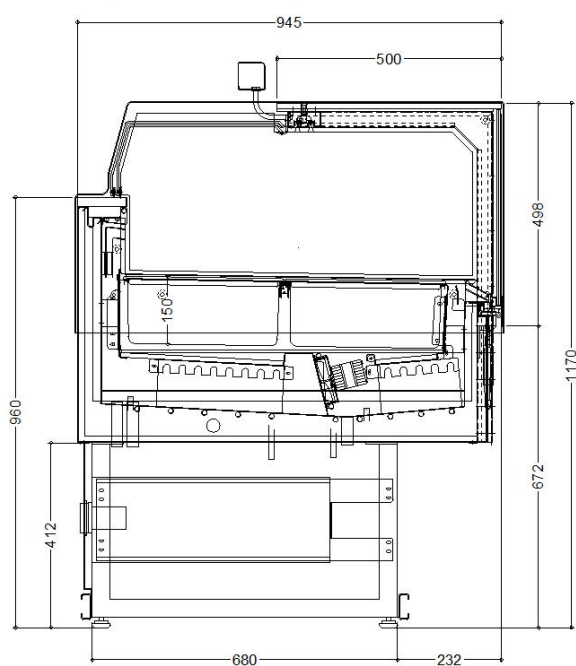
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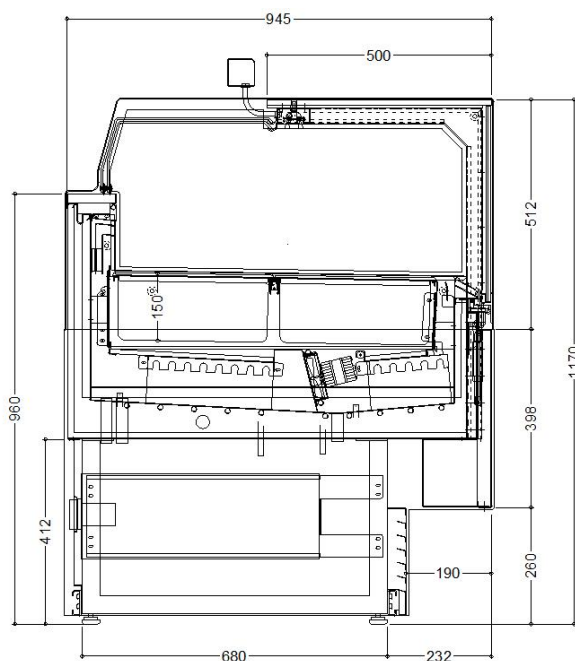


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SEZIONI / SECTION VIEWS



Versione grezza



Versione finita

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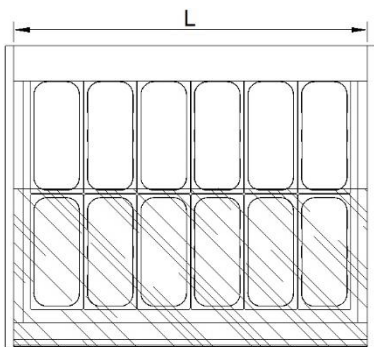
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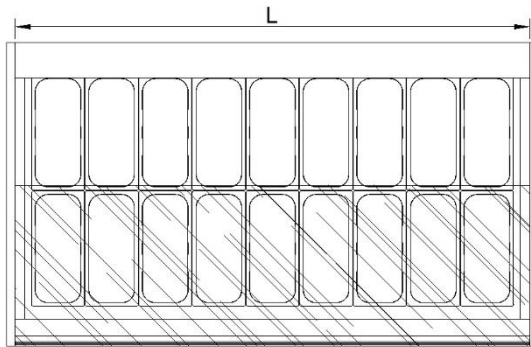


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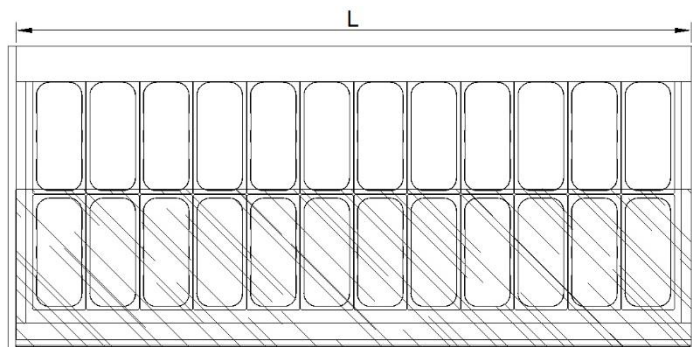
PIANTE / PLANT VIEWS



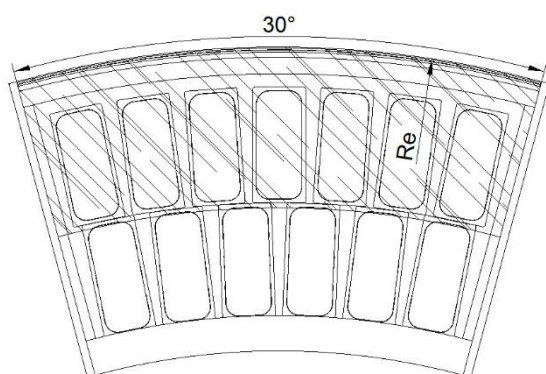
Modulo 6+6



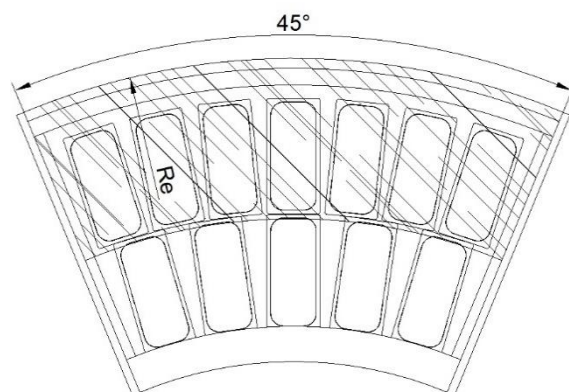
Modulo 9+9



Modulo 12+12



30°A



45°A

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DIMENSIONI, IMBALLO E PESO/ DIMENSION, PACKAGING AND WEIGHT

MODELLO <i>Model</i>	LUNGHEZZA L ^(*) <i>Lenght L ^(*)</i> (mm)	PROFONDITÀ <i>Depth</i> (mm)	ALTEZZA <i>Height</i> (mm)	PESO <i>Weight</i> (Kg)	DIMENSIONE con IMBALLO/ <i>Dimension</i> <i>with</i> <i>packaging</i> LxPxH (mm)
6+6	1104	945	1170	330	1295 x 1085 x 1410
9+9	1605	945	1170	350	1795 x 1085 x 1410
12+12	2106	945	1170	400	2295 x 1085 x 1410
30° A	R _e = 3162	945	1170		x 1410
45° A	R _e = 2197	945	1170		x 1410

*Lunghezza esclusa di fianchi in vetro. La lunghezza della vetrina è la lunghezza L del modulo, aumentata di 50mm /
Lenght without flanks. Lenght values refer to module, total length of cabinets is 50mm more

CAPIENZA VASCHETTE GELATO/ GELATO PAN CAPACITY

360x165 mm	H 120 mm / H 4.72" → 5 litri / 5liters
	H 150 mm / H 5.91" → 7 litri / 7 liters
360x250 mm	H 80 mm/ H 3.15" → 5,5 litri/ 5.5 liters
	H 120 mm/ H 4.72" → 8.5 litri/ 8.5 liters
14.17"x10"	H 150 mm/ H 5.91" → 10.5 litri/ 10.5 liters

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CARATTERISTICHE TECNICHE/TECHNICAL DATA

UNITA' CONDENSATRICE SEMIERMETICA AD ARIA BORDO SEMI-HERMETIC AIR CONDENSING UNIT ON BOARD				380V/50Hz/3
MODELLO <i>Model</i>	RESA FRIGORIFERA COOLIGN CAPACITY (Tev=-35°C/Tcn=45°C) (W)	POTENZA ASSORBITA TOTAL RATING (kW)	TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE (Tamb=28°C/Tamb=82,4°F)	GAS REFRIGERANTE REFRIGERANT GAS R449A (Kg) GWP 1397
6+6	1040	1,45	-10/-20 °C -14/-4 °F	1,7
9+9	1390	2,1		2,3
12+12	1843	2,5		3
30°A	1390	2,1		2,1
45°A	1390	2,1		2,1

UNITA' CONDENSATRICE ERMETICA AD ARIA BORDO HERMETIC AIR CONDENSING UNIT ON BOARD				380V/50Hz/3
MODELLO <i>Model</i>	RESA FRIGORIFERA COOLIGN CAPACITY (Tev=-35°C/Tcn=45°C) (W)	POTENZA ASSORBITA TOTAL RATING (kW)	TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE (Tamb=28°C/Tamb=82,4°F)	GAS REFRIGERANTE REFRIGERANT GAS R452A (Kg) GWP 2141
6+6	950	1,4	-10/-20 °C -14/-4 °F	1,7
9+9	1464	2,1		2,3
12+12	1908	2,5		3
30°A	1464	2,1		2,1
45°A	1464	2,1		2,1

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