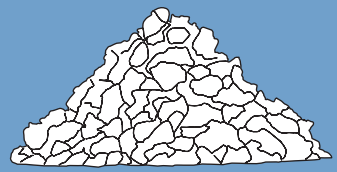
GM
550-1100-2000



550-1100

2000

Produttori modulari automatici di ghiaccio a scaglie granulari.

Progettati per la produzione di ghiaccio a granuli compatti, sono costruiti interamente in acciaio inox 18/8 e, per la loro particolare resistenza, sono adatti per tutti gli impieghi previsti in ristoranti, pescherie, self-service e industrie.

La serie GM è composta da modelli modulari che, non essendo dotati di contenitore interno, prevedono l'abbinamento ad un contenitore di raccolta BIN (prodotto in diversi modelli).

Automatic modular ice granules dispensers.

These machines have been designed for the production of compact ice granules; they are 100% 18/8 stainless steel, and thanks to their extraordinary resistance, they are suitable for being used in restaurants, fish shops, self-service restaurants and various industries.
The GM series is composed of modular models that are not provided with an internal box and thus require being combined with a BIN collection tray (produced in various models).

Appareils producteurs modulaires automatiques de glace sous forme d'écailles granulaires.

Conçus pour la production de glace à granules compacts, ils sont entièrement fabriqués en acier inox 18/8 et, par leur résistance particulière, ils s'adaptent à toutes les utilisations prévues dans les restaurants, poissonneries, self-services et industries.
La série GM se compose de modèles modulaires qui, n'étant pas dotés de bac intérieur, prévoient l'association avec un bac de récupération BIN (fabriqué en plusieurs modèles).

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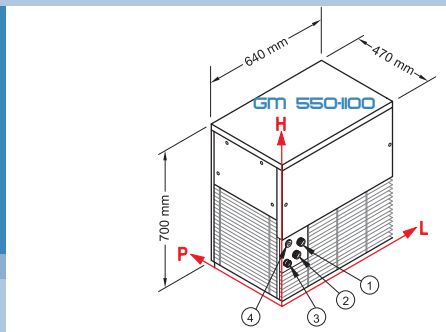
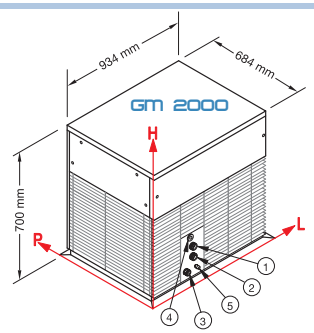
GM
550-1100-2000





GM 550

Descrizione/Description/Description	L	H
1 Ingresso acqua Water inlet/Prise d'eau	116	282
2 Ingresso acqua di condensazione (*) Condenser Water inlet/Prise d'eau Condenseur	84	238
3 Scarico acqua Water Outlet/Sortie d'eau	34	228
4 Connessione elettrica Electrical Connection/Branchement Electrique	58	292

(*) solo per sistemi di raffreddamento ad acqua
only for water cooling system
seulement pour système de refroidissement à eau

GM 1100

Descrizione/Description/Description	L	H
1 Ingresso acqua Water inlet/Prise d'eau	116	282
2 Ingresso acqua di condensazione (*) Condenser Water inlet/Prise d'eau Condenseur	84	238
3 Scarico acqua Water Outlet/Sortie d'eau	34	228
4 Connessione elettrica Electrical Connection/Branchement Electrique	58	292

(*) solo per sistemi di raffreddamento ad acqua
only for water cooling system
seulement pour système de refroidissement à eau

GM 2000

Descrizione/Description/Description	L	H
1 Ingresso acqua Water inlet/Prise d'eau	372	187
2 Ingresso acqua di condensazione (*) Condenser Water inlet/Prise d'eau Condenseur	372	120
3 Scarico acqua Water Outlet/Sortie d'eau	337	60
4 Connessione elettrica Electrical Connection/Branchement Electrique	358	257
5 Scarico acqua di condensazione (*) Condenser Water Outlet/Sortie d'eau Condenseur	382	60

(*) solo per sistemi di raffreddamento ad acqua
only for water cooling system
seulement pour système de refroidissement à eau

CE

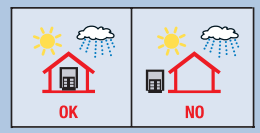
(*) solo per sistemi di raffreddamento ad acqua - only for water cooling system - seulement pour système de refroidissement à eau

	GM 550	GM 1100	GM 2000
Produzione fino a Production up to Production maximale	Kg 250/24 H	Kg 500/24 H	Kg 1000/24 H
Condensazione Condensing Condensation	A/W	A/W	A/W
Refrigerante Refrigerant Réfrigerant	R 404 A	R 404 A	R 404 A
Entrata acqua Water inlet Arrivée d'eau	ø 3/4"	ø 3/4"	ø 3/4"
Scarico acqua Drain Evacuation d'eau	ø mm 24	ø mm 24	ø mm 24 ø mm 12 (*)
Peso netto-lordo Net-gross weight Poids net-brut	Kg 82/93	Kg 104/113	Kg 172/195
Dimensioni con imballo Sizes with packaging Dimension avec emballage	695x540x940	695x540x940	1000x770x920
Potenza Power Puissance	W 1050	W 1700	W 3200
Tensione standard Standard voltage Voltage standard	220/240 - 50 - 1	220/240 - 50 - 1	400 - 50 - 3N
Tipo di BIN utilizzabile Usable Bin Réserve utilisable	PE530 - T260 -T600 RB140 - RB280	PE530 - T260 T600 - RB140 RB280 - DRB1100	DRB1100
Consumo acqua Water consumption Consommation d'eau	l/Kg A=1 W=5,2	l/Kg A=1 W=5,3	l/Kg A=1 W=5,3

Condizioni / Conditions / Conditions

+21°C +15°C

Watt + 43°C °C (230/1/50)



			W / Hz	
Minimum	+10°C	+3°C	-10%	1bar (14psi)
Maximum	+43 °C	+32°C	+10%	6bar (84psi)

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