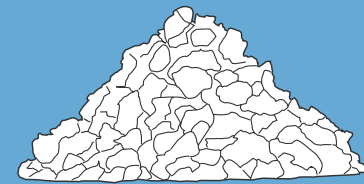


SLF 190-225



190

225



Produttori automatici di ghiaccio a scaglie granulari.

Per tutte quelle situazioni dove è previsto l'uso massiccio di ghiaccio in granuli compatti: bar, ristoranti, pescherie, industria chimica e farmaceutica.

Automatic ice granules dispensers.

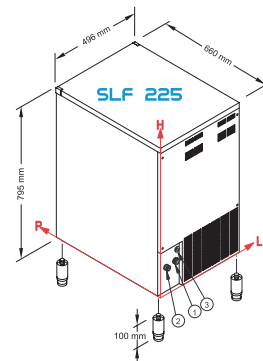
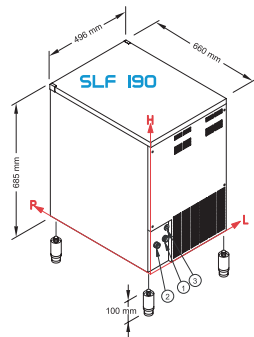
For all those places that require large quantities of compact ice granules: bars, restaurants, fish shops, chemical and pharmaceutical industries.

Producteurs automatiques de glace sous forme d'écailles granulaires.

Pour toutes ces utilisations où la demande massive de glace sous forme de granules compacts est prévue : bars, restaurants, poissonneries, industrie chimique et pharmaceutique.



SLF 190-225



SLF 190

Descrizione/Description/Description	L	H
1 Ingresso acqua Water inlet/Prise d'eau	105	135
2 Scarico acqua Water Outlet/Sortie d'eau	55	140
3 Connessione elettrica Electrical Connection/Branchement Electrique	115	220

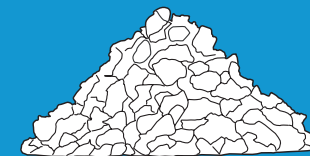
SLF 225

Descrizione/Description/Description	L	H
1 Ingresso acqua Water inlet/Prise d'eau	105	135
2 Scarico acqua Water Outlet/Sortie d'eau	55	140
3 Connessione elettrica Electrical Connection/Branchement Electrique	115	220

SLF 190

SLF 225

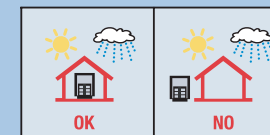
Produzione fino a Production up to Production maximale	Kg 90/24 H	Kg 90/24 H
Condensazione Condensing Condensation	A/W	A/W
Refrigerante Refrigerant Réfrigérant	R 404 A	R 404 A
Entrata acqua Water inlet Arrivée d'eau	ø 3/4"	ø 3/4"
Scarico acqua Drain Evacuation d'eau	ø mm 24	ø mm 24
Peso netto-lordo Net-gross weight Poids net-brut	Kg 59/67	Kg 63/74
Dimensioni con imballo Sizes with packaging Dimension avec emballage	550x720x880	550x720x990
Potenza Power Puissance	W 550	W 550
Tensione standard Standard voltage Voltage standard	220-240 - 50Hz - 1	220-240 - 50Hz - 1
Capacità contenitore Bin capacity Capacité de stockage	Kg 19	Kg 28
Consumo acqua Water consumption Consommation d'eau	I/Kg A=1 W=6,3	I/Kg A=1 W=6,3



Condizioni / Conditions / Conditions



Watt + 43°C (230/1/50)



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



N.T.F.
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