



La pompa utilizzata nei nostri fabbricatori di ghiaccio è del tipo industriale a lunga durata con tenute in graffite.

Our ice-makers are provided with an industrial, long lasting pump with graphite seal.

Semplice ed affidabile grazie a componenti elettromeccanici (nessuna scheda elettronica).

Simple and reliable, thanks to electromechanical components (no PCB).

Ogni elemento che viene in contatto con l'acqua o con i cubetti di ghiaccio è realizzato con materiale atossico.

Each single piece which comes into contact with water and/or with ice cubes is made of non-toxic materials.

La pulizia della vaschetta può essere fatta dal cliente finale in quanto lo scarico del ghiaccio avviene frontalmente. Gli angoli interni dei depositi sono arrotondati (per facilitare le operazioni di pulizia).

Cleaning of the water tank can be made by the final customer as the discharge of the ice takes place frontally. Bins' inside corners are rounded (to make cleaning easier).

Ugelli spruzzatori in metallo.

Metal spray nozzles

Carrozzeria in acciaio inox; angoli arrotondati per una maggior sicurezza sul lavoro.

Stainless steel bodywork; rounded corners for better safety at work.

Optional: sportello blu o Inox.

Optional: Blue or Inox door.

Scarico acqua rialzato (minimo 175 mm).

High water drain (minimum 175 mm).

Dimensioni d'ingombro ridotte specialmente quella frontale (unica nel suo genere).

Reduced dimensions especially the frontal one (unique of its kind).

Interruttore on/off.

On-Off switch.

Facile accesso al deposito grazie allo sportello scorrevole a scomparsa dotato di ammortizzatori (non occorre arretrare per prelevare il ghiaccio).

Easy access to the bin through the sliding wall door equipped with shock absorbers (it is not necessary to move backwards to get the ice).

Condensatore frontale.

Frontal condenser.

Tutti i modelli possono essere raffreddati ad aria o ad acqua per permettere qualsiasi tipo d'installazione (la versione ad acqua è suggerita per tutte le installazioni ad incasso o con scarso ricircolo d'aria). A richiesta esistono versioni speciali con condensazione remota, tropicalizzata, mista o ad acqua di mare).

Water-cooled or air-cooled models, so to allow any kind of installation (water-cooled model suggested for embedded installations fitted where air circulation is not sufficient). On request exist specials condensation versions: remote tropicalized, mixed and sea water).

Le pressioni di condensazione sono controllate. In questo modo l'impianto frigorifero non risente della differenza estate inverno. Allo stesso tempo vengono controllati i consumi d'acqua e d'energia.

Condensation pressures constantly checked, so that the refrigeration plant is not affected by the summer / winter difference in temperature. At the same time, water and electricity consumption is checked.

Ogni cubetto di ghiaccio è formato individualmente e non si incolla agli altri.

Each ice cube is formed individually and won't stick to the other.

Spina schuko inclusa.

Schuko plug included.



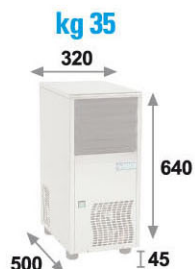
GHIACCIO IN CUBETTI PIENI

COMPACT ICE CUBES / GLAÇONS COMPACT / KOMPAKTEN EISWÜRFEL / CUBITOS COMPACTOS

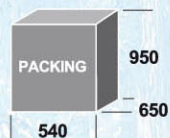
C25



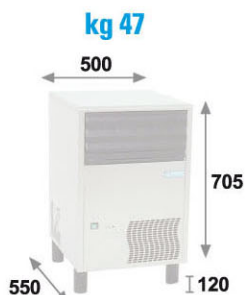
Produzione kg/24h Production kg/24/h - Production kg/24/h Tagesleistung kg /24/h - Produccion kg/24/h	25 A 25 W
Cubetti / ciclo Cubes/cycle - Gaçon/cicle Würfel/cyclus - Cubitos/ciclo	20
Capacità deposito kg Storage capacity kg - Capacité de dépôt kg Vorratbehälter kg - Almacen kg	9
Potenza installata W Installed power W - Puissance installée W Verfügbare Leistung W - Potencia instalada W	400
Tensione standard Standard voltage - Tension standard Standardspannung - Standard voltajes	230-50-1
Dimensioni lorde mm Gross dimensions mm - Dimensions brutes mm Bruttoabmessungen mm - Dimensiones brutas mm	kg 40 Vol. m³ 0,18



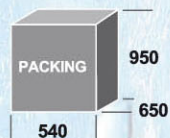
C35



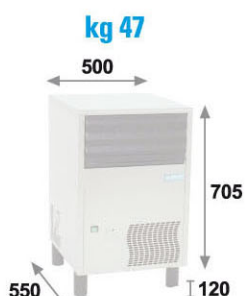
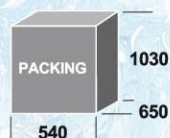
Produzione kg/24h Production kg/24/h - Production kg/24/h Tagesleistung kg /24/h - Produccion kg/24/h	35 A 35 W 35 AW
Cubetti / ciclo Cubes/cycle - Gaçon/cicle Würfel/cyclus - Cubitos/ciclo	36
Capacità deposito kg Storage capacity kg - Capacité de dépôt kg Vorratbehälter kg - Almacen kg	21,5
Potenza installata W Installed power W - Puissance installée W Verfügbare Leistung W - Potencia instalada W	400
Tensione standard Standard voltage - Tension standard Standardspannung - Standard voltajes	230-50-1
Dimensioni lorde mm Gross dimensions mm - Dimensions brutes mm Bruttoabmessungen mm - Dimensiones brutas mm	kg 54 Vol. m³ 0,33



C50



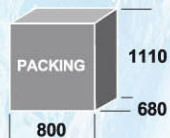
Produzione kg/24h Production kg/24/h - Production kg/24/h Tagesleistung kg /24/h - Produccion kg/24/h	50 A 50 W 50 AW
Cubetti / ciclo Cubes/cycle - Gaçon/cicle Würfel/cyclus - Cubitos/ciclo	36
Capacità deposito kg Storage capacity kg - Capacité de dépôt kg Vorratbehälter kg - Almacen kg	21,5
Potenza installata W Installed power W - Puissance installée W Verfügbare Leistung W - Potencia instalada W	600
Tensione standard Standard voltage - Tension standard Standardspannung - Standard voltajes	230-50-1
Dimensioni lorde mm Gross dimensions mm - Dimensions brutes mm Bruttoabmessungen mm - Dimensiones brutas mm	kg 54 Vol 0,33 mc

C50
MAX

Produzione kg/24h Production kg/24/h - Production kg/24/h Tagesleistung kg /24/h - Produccion kg/24/h	50 A 50 W 50 AW
Cubetti / ciclo Cubes/cycle - Gaçon/cicle Würfel/cyclus - Cubitos/ciclo	36
Capacità deposito kg Storage capacity kg - Capacité de dépôt kg Vorratbehälter kg - Almacen kg	27
Potenza installata W Installed power W - Puissance installée W Verfügbare Leistung W - Potencia instalada W	600
Tensione standard Standard voltage - Tension standard Standardspannung - Standard voltajes	230-50-1
Dimensioni lorde mm Gross dimensions mm - Dimensions brutes mm Bruttoabmessungen mm - Dimensiones brutas mm	kg 55 Vol 0,36 mc



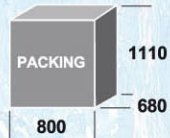
C65



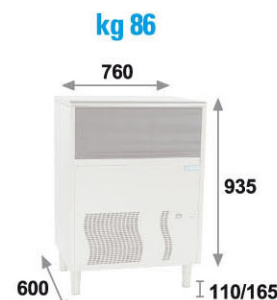
Produzione kg/24h Production kg/24/h - Production kg/24/h Tagesleistung kg /24/h - Produccion kg/24/h	65 A 65 W 65 AW
Cubetti / ciclo Cubes/cycle - Gaçon/cicle Würfel/cyclus - Cubitos/ciclo	90
Capacità deposito kg Storage capacity kg - Capacité de dépôt kg Vorratbehälter kg - Almacen kg	50
Potenza installata W Installed power W - Puissance installée W Verfügbare Leistung W - Potencia instalada W	850
Tensione standard Standard voltage - Tension standard Standardspannung - Standard voltajes	230-50-1
Dimensioni lorde mm Gross dimensions mm - Dimensions brutes mm Bruttoabmessungen mm - Dimensiones brutas mm	kg 102 Vol. m³ 0,6



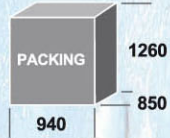
C90



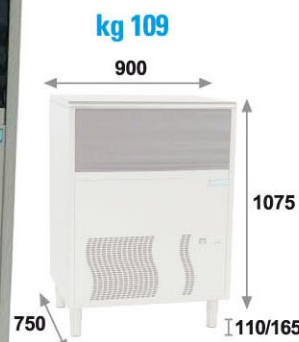
Produzione kg/24h Production kg/24/h - Production kg/24/h Tagesleistung kg /24/h - Produccion kg/24/h	90 A 95 W 90 AW
Cubetti / ciclo Cubes/cycle - Gaçon/cicle Würfel/cyclus - Cubitos/ciclo	90
Capacità deposito kg Storage capacity kg - Capacité de dépôt kg Vorratbehälter kg - Almacen kg	50
Potenza installata W Installed power W - Puissance installée W Verfügbare Leistung W - Potencia instalada W	850
Tensione standard Standard voltage - Tension standard Standardspannung - Standard voltajes	230-50-1
Dimensioni lorde mm Gross dimensions mm - Dimensions brutes mm Bruttoabmessungen mm - Dimensiones brutas mm	kg 102 Vol. m³ 0,6



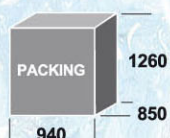
C130



Produzione kg/24h Production kg/24/h - Production kg/24/h Tagesleistung kg /24/h - Produccion kg/24/h	130 A 130 W 130 AW
Cubetti / ciclo Cubes/cycle - Gaçon/cicle Würfel/cyclus - Cubitos/ciclo	126
Capacità deposito kg Storage capacity kg - Capacité de dépôt kg Vorratbehälter kg - Almacen kg	95
Potenza installata W Installed power W - Puissance installée W Verfügbare Leistung W - Potencia instalada W	1050
Tensione standard Standard voltage - Tension standard Standardspannung - Standard voltajes	230-50-1
Dimensioni lorde mm Gross dimensions mm - Dimensions brutes mm Bruttoabmessungen mm - Dimensiones brutas mm	kg 132 Vol. m³ 1



C160



Produzione kg/24h Production kg/24/h - Production kg/24/h Tagesleistung kg /24/h - Produccion kg/24/h	160 A 160 W 160 AW
Cubetti / ciclo Cubes/cycle - Gaçon/cicle Würfel/cyclus - Cubitos/ciclo	126
Capacità deposito kg Storage capacity kg - Capacité de dépôt kg Vorratbehälter kg - Almacen kg	95
Potenza installata W Installed power W - Puissance installée W Verfügbare Leistung W - Potencia instalada W	1300
Tensione standard Standard voltage - Tension standard Standardspannung - Standard voltajes	230-50-1
Dimensioni lorde mm Gross dimensions mm - Dimensions brutes mm Bruttoabmessungen mm - Dimensiones brutas mm	kg 132 Vol. m³ 1

