

ICEBERG



150240SBW

|     | Modello                               | Model                          | Modèle                                 | Modell                                | Modelo                                   | ICEBERG 150240<br>S B W |                                      |
|-----|---------------------------------------|--------------------------------|----------------------------------------|---------------------------------------|------------------------------------------|-------------------------|--------------------------------------|
|     | Campo applicazione                    | Application field              | Champe d'application                   | Anwendungsbereich                     | Campo d'applicación                      | °C                      | -18 ÷ -22                            |
|     | Alimentazione                         | Power supply                   | Alimentation                           | Netzanschluß                          | Alimentación                             | V/ph/<br>Hz             | 400/3+N/50                           |
|     | Corrente massima assorbita            | Maximum<br>absorbed current    | Courant absorbé maximum                | Maximal<br>absorbierter Strom         | Corriente máxima absorbida               | A                       | 34,3                                 |
|     | Potenza massima<br>assorbita          | Maximum<br>absorbed power      | Puissance maximale<br>absorbée         | Maximal aufgenommene<br>Leistung      | Máxima potencia absorbida                | kW                      | 16,8                                 |
|     | Tipo refrigerante                     | Refrigerant type               | Tipe du gaz                            | Kältemittel                           | Tipo refrigerante                        |                         | R404A/R507/<br>R452A/R448A/<br>R449A |
|     | Classe PED                            | PED<br>Category                | Catégorie PED                          | PED-Klasse                            | Categoría PED                            |                         | 0                                    |
|     | Resa*                                 | Capacity*                      | Puissance*                             | Leistung*                             | Rendimiento*                             | W                       | -                                    |
| CMP | Tipo compressore                      | Compressor type                | Type compresseur                       | Kompressortyp                         | Tipo compresor                           |                         | S                                    |
|     | Tipo condensatore                     | Condenser<br>type              | Type<br>de condensateur                | Kondensatortyp                        | Tipo<br>de condensador                   |                         | Saldobrasato                         |
| CND | Max temperatura<br>ingresso acqua     | Max water inlet<br>temperature | Température maximale<br>d'entrée d'eau | Maximale<br>Wassereintrittstemperatur | Temperatura máxima<br>de entrada de agua | °C                      | 20                                   |
|     | Potenza nominale<br>di condensazione* | Condensing power rating        | Puissance de condensation              | Verflüssigungsleistung                | Potencia nominal<br>de condensación      | W                       | 0                                    |
|     | Passo alette                          | Fin spacing                    | Escart alettes                         | Lamellenabstand                       | Paso aletas                              | mm                      | 8                                    |
|     | Sbrinamento                           | Defrosting                     | Dégivrage                              | Abtauung                              | Desescarche                              |                         | EL                                   |
|     | Espansione                            | Expansion                      | Expansion                              | Expansion                             | Expansión                                |                         | VT                                   |
| EVP | Ventilatori                           | Fans                           | Ventilateurs                           | Ventilatoren                          | Ventiladores                             | ø mm                    | 2 x ø450                             |
|     | Potenza nominale assorbita            | Nominal power<br>consumption   | Puissance nominal<br>absorbée          | Nennleistungsaufnahme                 | Potencia nominal<br>absorbida            | W                       | 960                                  |
|     | Portata d'aria                        | Air volume                     | Débit d'air                            | Volumenstrom                          | Caudal aire                              | m³/h                    | 11200                                |
|     | Freccia d'aria                        | Air throw                      | Projection d'air                       | Reichweite                            | Flecha de aire                           | m                       | 24                                   |
|     | Imballo                               | Packaging                      | imballo                                | Imballo                               | Imballo                                  | mm X                    | 2000                                 |
| A   |                                       |                                |                                        |                                       |                                          | mm Y                    | 1140                                 |
|     |                                       |                                |                                        |                                       |                                          | mm Z                    | 1050                                 |
|     |                                       |                                |                                        |                                       |                                          | mm X                    | 2160                                 |
| B   |                                       |                                |                                        |                                       |                                          | mm Y                    | 990                                  |
|     |                                       |                                |                                        |                                       |                                          | mm Z                    | 990                                  |
|     | Peso lordo                            | Gross weight                   | Poids brut                             | Bruttogewicht                         | Peso bruto                               | kg                      | -                                    |
|     | Peso netto                            | Net weight                     | Poids net                              | Nettogewicht                          | Peso neto                                | kg                      | -                                    |
|     | Volume                                | Volume                         | Volume                                 | Volumen                               | Volúmen                                  | m³                      | A:2.39 / B:-                         |
|     | Codice                                | Code                           | Code                                   | Kodex                                 | Codigo                                   |                         | iceberg_H2o_09                       |

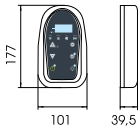
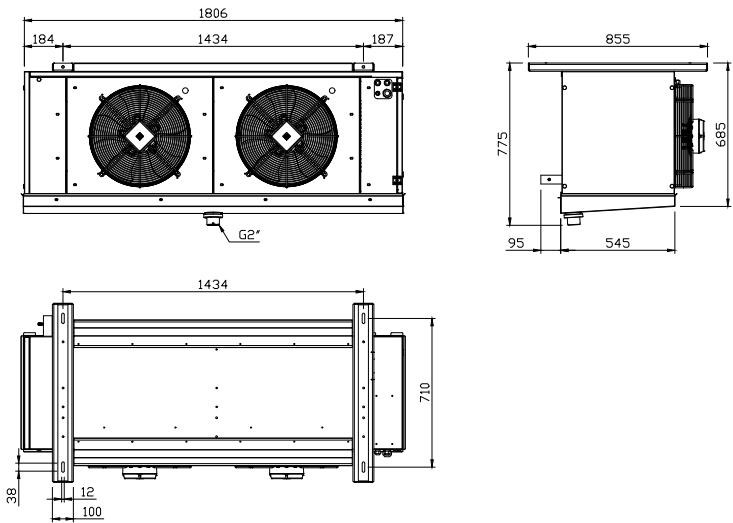
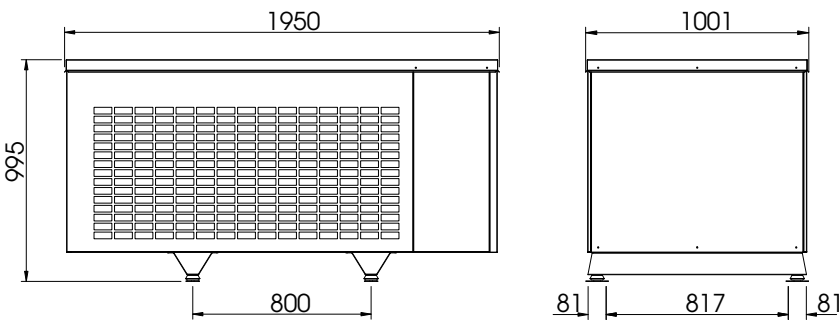
\*Resa:Te= -30°C; Tcond= +40°C

- C : Capillare / Capillary / Capillaire / Kapillar / Capilar
- CMP : Compressore / Compressor / Compresseur / Kompressorleistung / Compresor
- CND : Condensatore / Condenser / Condenseur / Verflüssiger / Condensador
- EVP : Evaporatore / Evaporateur / Evaporateur / Verdampfer / Evaporador
- E : Ermetico / Hermetic / Hermetique / Vollhermetisch / Hermético
- G : Gas caldo / Hot gas / Gaz chaud / Heissgas / Gas caliente
- P : Potenza frigorifera / Cooling capacity / Puissances frigorifiques / Kälteleistung / Potencia frigorífica
- S : Semiermetico / Semihermetic / Semi-hermetique / Halbhermetisch / Semihermético
- Ta : Temperatura ambiente / Ambient temperature / Température ambiente / Umgebungstemperatur / Temperatura ambiente
- Tc : Temperatura cella / Cold room temperature / Température chambre froid / Kühlraumtemperatur / Temperatura cámara
- Te : Temperatura evaporazione / evaporation temperature / température d'évaporation / Verdampfungstemperatur / temperatura de evaporación
- Tcond : Temperatura condensazione / condensation temperature / température de condensation / Kondensationstemperatur / temperatura de condensación
- Vol : Volume cella / Coldroom volume / Volume chambre / Kühlzellenvolumen / Volúmen cámara
- VT : Valvola termostatica / Expansion valve / Détendeur thermostatique / Thermostatisches Expansionsventil Válvula termostática

ICEBERG



Versione Professional  
Professional version  
Professionnel  
Beruflich  
Profesional



Disegno tecnico indicativo. Le misure reali potrebbero subire delle variazioni. Indicative technical drawing. Actual measurements may vary.