

Zanotti BSB225T137F Plug & Play cooling unit

Specifications

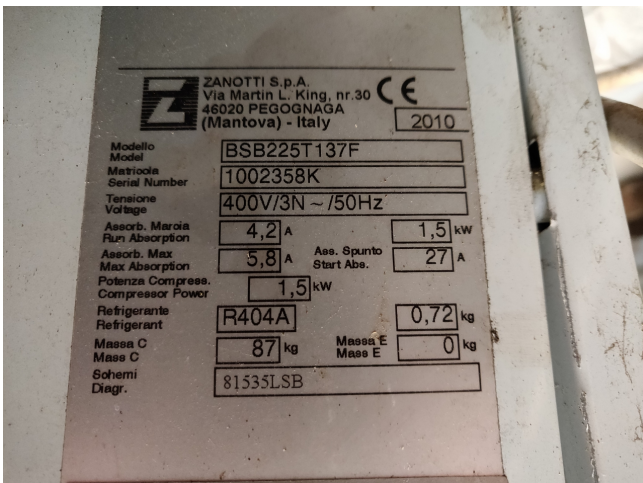
| | |
|-------------------|--------------------------------------|
| Marca | Zanotti |
| Tipo | BSB225T137F Plug & Play cooling unit |
| Refrigerante | Freon |
| kW at -10°C/+40°C | 1.9 at -15°C/40°C |
| kW at -20°C/+40°C | 1.5 |
| kW at -30°C/+40°C | 1.2 at -25°C/40°C |
| Comentarios | Y.O.B 2010 |
| Stock | 1 |



Description

Used Zanotti BSB225T137F Plug & Play cooling unit

Monobloc for ceiling , Plug & Play cooling unit // y.o.b. 2010



Lettura codice - Code Description - Code Description
 Codebeschreibung - Lectura de Codigos

| COD. | M | S | B | 1 | 2 | 5 | T | O | 0 | 2 | F | |
|------|---|---|---|---|---|---|---|---|---|---|---|--|
| | 1 | 2 | | 3 | 4 | 5 | 6 | 7 | | | | |
| 1 | Temperatura esercizio Working temperature Température de travail Betriebstemperatur Temperatura trabajo | | | | | | M = da +10°C a -5 °C B = da -15°C a -25°C | | | | | |
| 2 | Serie Range Série Baureihe Serie | | | | | | SB = Applicazione a soffitto SB = Ceiling-mounting SB = Application à plafond SB = Deckeneinbau SB = Montage sobre techo | | | | | |
| 3 | Modello / (Potenza) Model / (Capacity) Modèle / (Puissance) Modell / (Leistung) Modelo / (Potencia)ione | | | | | | 1200 + 120V + 125 + 225 + 135 | | | | | |
| 4 | Versione Version Version Ausführung Version | | | | | | N = Normale / T = Potenziato N = Normal / T = Strengthened N = Normale / T = Plus puissante N = Normale / T = Verstärkte N = Normal / T = Potenciado | | | | | |
| 5 | | | | | | | O = Orizzontale / V = Verticale O = Horizontal / V = Vertical O = Horizontal / V = Vertical O = Deckeneinbau / V = Wandeinbau O = Horizontal / V = Vertical | | | | | |
| 6 | Numero progressivo di servizio Progressive service number Número progressif de travail Änderungsnummer Número progressivo de servicio | | | | | | | | | | | |
| 7 | Tipo refrigerante Refrigerant Kältemittel Refrigerante | | | | | | F = 404A | | | | | |

Esempio: M SB 120 T 002 F: si tratta di una unità refrigerante con temperatura d'esercizio da +10 a -5 °C, serie SB, Modello 120, R404A.
 Example: M SB 120 T 002 F: it's a refrigeration unit with working temperature between +10 and -5 °C, SB, series, Model 120, R404A.
 Beispiel: M SB 120 T 002 F: il s'agit d'une unité réfrigérante, avec température de travail allant de +10 à -5 °C, série SB, Modèle 120, R404A.
 Beispiel: M SB 120 T 002 F: Es handelt sich um ein Kühlgerät mit Betriebstemperatur von +10 bis -5 °C, Baureihe SB, Modell 120, R404A.
 Ejemplo: M SB 120 T 002 F: se trata de una unidad refrigerante con temperatura de funcionamiento de +10 a -5 °C, serie SB, Modelo 120, R404A.

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