



RIF. UCR

|                       |                           |                |                    |
|-----------------------|---------------------------|----------------|--------------------|
| MODELLO               | MODELL                    |                | <b>30 HP</b>       |
| MODEL                 | MODÈLE                    |                | <b>74841486</b>    |
| COMPRESSORE           | KOMPRESSOR                |                | BITZER             |
| COMPRESSOR            | COMPRESSEUR               |                | 6GE-34Y            |
| POTENZA FRIGORIFERA   | KALTELEISTUNG             | <b>W</b>       | 72900 (-10/+40)    |
| REFRIGERATION POWER   | UISSANCE FRIGORIFIQUE     |                | 30600 (-30/+40)    |
| POTENZA ASSORBITA     | LEISTUNGSAufNAHME         | <b>W</b>       | 18460 (-30/+40)    |
| ABSORBED POWER        | PUISSANCE ASSORBEE        |                |                    |
| MASSIMA CORRENTE      | MAX STROMAufNAHME         | <b>A</b>       | 87                 |
| MAX CURRENT           | COURANT MAXIMUM           |                |                    |
| TENSIONE E FREQUENZA  | NETZSPANNUNG UND FREQUENZ | <b>V / Hz</b>  | 400 / 3+N+T / 50   |
| VOLTAGE & FREQUENCY   | TENSION ET FREQUENCE      |                |                    |
| PESO NETTO            | REINGEWICHT               | <b>KG</b>      | 800                |
| NET WEIGHT            | POIDS NET                 |                |                    |
| RUMORE                | LAUTSTARKE                | <b>DB</b>      | 126                |
| NOISE                 | BRUIT                     | <b>5M</b>      |                    |
| DIMENSIONI            | AMBENSUGGEN               | <b>MM</b>      | 3146 x 1560 x 1302 |
| DIMENSIONS            | DIMENSIONS                | <b>LxPxH</b>   |                    |
| CLASSE CLIMATICA      | KLIMATISCHE KLASSE        | <b>INDEX</b>   | 5 (40°C)           |
| CLIMATIC CLASS        | CLASSE CLIMATIQUE         |                | > -15°C            |
| CAVI ELETTRICI        | ELEKTROKABEL              | <b>P x MMQ</b> | 4 x 16             |
| ELECTRICAL CABLE      | CÂBLES ÉLECTRIQUES        |                | 14 x 1.5           |
| DIMENSIONI IMBALLO    | AMBENSUGGEN VERPACKUNG    | <b>MM</b>      | 3300 x 1800 x 1850 |
| PACKING DIMENSIONS    | DIMENSIONS EMBALLAGE      | <b>LxPxH</b>   |                    |
| VENTILATORE           | VENTILATOR                | <b>MM</b>      | ø 630 (900 rpm)    |
| FAN                   | VENTILATEUR               | <b>MC/H</b>    | 26949              |
| ø TUBI GAS            | ø LEITUNGEN GAS           | <b>10 M</b>    | 28 - 28 - 54 mm    |
| ø GAS PIPES           | ø TUYAUX GAZ              | <b>20 M</b>    | 28 - 28 - 54 mm    |
|                       |                           | <b>30 M</b>    | 28 - 28 - 54 mm    |
|                       |                           | <b>40 M</b>    | 28 - 28 - 54 mm    |
|                       |                           | <b>50 M</b>    | 28 - 28 - 54 mm    |
| CARICA GAS INIZIALE * | ANFÄNGLICHE GAS BELADT *  | <b>10 M</b>    | 25 Kg              |
| START GAS CHARGE *    | CHARGE DE GAZ INITIALE *  | <b>20 M</b>    | 26 Kg              |
|                       |                           | <b>30 M</b>    | 27 Kg              |
|                       |                           | <b>40 M</b>    | 28 Kg              |
|                       |                           | <b>50 M</b>    | 29 Kg              |

\* Dopo aver eseguito la carica gas iniziale, aggiungere gas fino al riempimento della spia di liquido.

\* After the initial gas charge, add gas to the filling of the sight glass.

\* Nach der Durchführung der anfänglichen Gasladung, fügen Gas zum Füllen des Schauglases.

\* Après avoir effectué la charge de gaz initial, ajouter du gaz de remplissage du verre de visée.

