

## Aermec NRA 252-LP

### Specifications

|                  |                                   |
|------------------|-----------------------------------|
| Brand            | Aermec                            |
| Type             | NRA 252-LP                        |
| Product type     | Air Cooled Chiller                |
| Capacity kW      | 50                                |
| Capacity Tons    | 14                                |
| Refrigerant      | Freon                             |
| Refrigerant Type | R 407C                            |
| Sizes            | 2160x1110x1680 mm<br>(LxWxH)      |
| Remarks          | 2x Compr. Maneurop MT<br>125      |
| More info?       | See attachment as an<br>.pdf file |
| Stock            | 1                                 |



### Description

#### Used Aermec NRA 252-LP



|                                                                    |              |                                         |        |                  |              |
|--------------------------------------------------------------------|--------------|-----------------------------------------|--------|------------------|--------------|
| ME UND IN BESTIMMTEN ZEITABSTÄNDEN (S EINMAL PRO JAHR) PRÜFEN.     |              |                                         |        |                  |              |
| AERMEC                                                             |              | AERMEC SPA<br>BEVILACQUA (VERONA) ITALY |        |                  |              |
| MODELLO <b>NRA 252-LP 7512802 Nr. 07980104100</b>                  |              |                                         |        |                  |              |
| VOLT                                                               | <b>400/3</b> | Hz 50                                   | Kg     | <b>7.40x2</b>    | R22          |
| RISCALDAMENTO<br>HEAT<br>CHAUD<br>HEIZUNG                          | W            | Kcal/h                                  | = W    |                  |              |
|                                                                    | In= A        |                                         | Is = A |                  |              |
| RAFFREDDAMENTO<br>COLD<br>FROID<br>KÜHLUNG                         | W            | <b>19600</b>                            | Frig/h | <b>43000</b> = W | <b>50000</b> |
|                                                                    | In= A        | <b>34.5</b>                             | Is = A | <b>124</b>       |              |
| RESISTENZA EL.<br>EL. HEATER<br>RESISTANCE EL.<br>EL. HEIZREGISTER | W            | In = A                                  | IP     |                  |              |
|                                                                    | Mod.         |                                         |        |                  | <b>24</b>    |

