

# Güntner S-GVH 080.1D/1-L(S)

## Specifications

|                                     |                              |
|-------------------------------------|------------------------------|
| La marque                           | Güntner                      |
| Le type                             | S-GVH 080.1D/1-L(S)          |
| Type de produit                     | Air Cooled Condenser         |
| Capacité kW                         | 77,1                         |
| Nombre de ventilateurs              | 1                            |
| RPM de fans                         | 670/510                      |
| Réfrigérant                         | Freon                        |
| Le débit d'air in m <sup>3</sup> /h | 16.000                       |
| diamètre fans Ø                     | 800 mm                       |
| Surface (m <sup>2</sup> )           | 404 m <sup>2</sup>           |
| Volume du tube                      | 51,4 dm <sup>3</sup>         |
| Tailles                             | 2700x1540x1500 mm<br>(LxWxH) |
| Poids                               | 412 kg                       |
| Remarques                           | Y.o.b. 2004                  |
| Stock                               | 1                            |



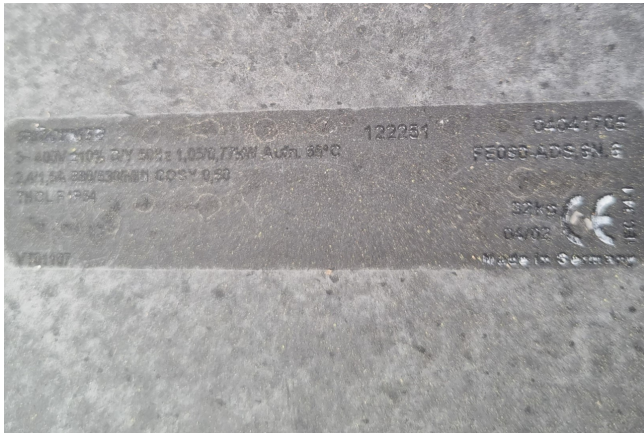
## Description

### Used Güntner S-GVH 080.1D/1-L(S)

Used Güntner S-GVH 080.1D/1-L(S) air cooled condensor extra silence. Complete with 1 Güntner fan 50 Hz - 1,05/0,77 kW - 670/510 RPM - diameter 800 mm - maximum working temperature 55 °C. Mentioned capacity at delta.

\*All components of this used condensor will be tested on good working, leak free condition (electro engines), condensing block, bearings. Choosing HOSBV means buying with warranty. We perform an industrial cleaning. Also, we can arrange your shipment.





nach Eurovent acc. to Eurovent  
**Gewichte und Maße** **Weights and Measures**

| Typ<br>Type | $Q_{ev}$<br>Nominal capacity<br>R404A<br>$\Delta t = 15\text{ K}$ |      | $V_l$<br>Luftvolumenstrom<br>Air volume flow |                   | aufgenommene<br>el. Leistung<br>consumed power<br>$P_e$ total |     | Energieeffizienzklasse<br>Energy efficiency class<br>$\Delta / Y$ | Schalldruck-<br>pegel<br>Sound pressure<br>level<br>dB(A)10m |    | Strang-<br>Anzahl<br>Number of<br>passes | Gewicht<br>Weight<br>kg | Rohr-<br>volumen<br>Tube<br>volume<br>l | Fläche<br>Surface<br>m <sup>2</sup> |
|-------------|---|------|--|-------------------|---|-----|---|--|----|--|-------------------------|---|-------------------------------------|
|             | $\Delta$  | Y    | $\Delta$                                     | Y                 | $\Delta$  | Y   |   | $\Delta$   | Y  |  |                         |   |                                     |
|             | kW  | kW   | m <sup>3</sup> /h                            | m <sup>3</sup> /h | kW  | kW  |   | B / B  | A  |  |                         |   |                                     |
| 080.3A/1    | 61,1  | 49,9 | 13800  | 10600             | 0,8   | 0,5 | B / B   | 41   | 35 | 11                                       | 314                     | 33                                      | 245                                 |
| 080.3B/1    | 67,7  | 55,7 | 14800  | 11500             | 0,8   | 0,5 | B / A   | 41   | 35 | 11                                       | 352                     | 39                                      | 296                                 |
| 080.3A/2    | 123   | 99,8 | 27600  | 21200             | 1,6   | 1,0 | B / B   | 44   | 38 | 22                                       | 526                     | 65                                      | 490                                 |
| 080.3B/2    | 136   | 111  | 29600  | 23000             | 1,5   | 1,0 | B / A   | 44   | 38 | 22                                       | 603                     | 77                                      | 593                                 |
| 080.3A/3    | 186   | 151  | 41400  | 31800             | 2,3   | 1,5 | B / B   | 46   | 40 | 33                                       | 711                     | 95                                      | 735                                 |
| 080.3B/3    | 206   | 168  | 44400  | 34500             | 2,3   | 1,5 | B / A   | 46   | 40 | 33                                       | 819                     | 113                                     | 889                                 |
| 080.3A/4    | 249   | 203  | 55200  | 42400             | 3,1   | 2,0 | B / B   | 47   | 41 | 33                                       | 939                     | 126                                     | 979                                 |
| 080.3B/4    | 274   | 223  | 59200  | 46000             | 3,1   | 2,0 | B / A   | 46   | 40 | 66                                       | 1088                    | 151                                     | 1186                                |
| 080.3A/5    | 312   | 253  | 69000  | 53000             | 3,9   | 2,5 | B / B   | 47   | 41 | 66                                       | 1182                    | 155                                     | 1224                                |
| 080.3B/5    | 346   | 282  | 74000  | 57500             | 3,9   | 2,5 | B / A   | 47   | 41 | 66                                       | 1379                    | 186                                     | 1482                                |
| 080.3A/6    | 377   | 306  | 82800  | 63600             | 4,7   | 2,9 | B / B   | 48   | 42 | 66                                       | 1409                    | 187                                     | 1469                                |
| 080.3C/1    | 71,2  | 58,3 | 15300  | 11900             | 0,8   | 0,5 | B / A   | 41   | 35 | 15                                       | 365                     | 47                                      | 334                                 |
| 080.3D/1    | 77,1  | 63,1 | 16000  | 12500             | 0,8   | 0,5 | B / A   | 41   | 35 | 15                                       | 412                     | 55                                      | 404                                 |
| 080.3C/2    | 142   | 117  | 30600  | 23800             | 1,5   | 1,0 | B / A   | 44   | 38 | 30                                       | 619                     | 88                                      | 668                                 |
| 080.3D/2    | 154   | 125  | 32000  | 25000             | 1,5   | 1,0 | B / A   | 44   | 38 | 30                                       | 712                     | 105                                     | 808                                 |
| 080.3C/3    | 216   | 176  | 45900  | 35700             | 2,3   | 1,4 | B / A   | 46   | 40 | 45                                       | 848                     | 130                                     | 1002                                |
| 080.3D/3    | 233   | 190  | 48000  | 37500             | 2,3   | 1,4 | B / A   | 45   | 39 | 45                                       | 981                     | 155                                     | 1212                                |
| 080.3C/4    | 289   | 236  | 61200  | 47600             | 3,0   | 1,9 | B / A   | 47   | 41 | 45                                       | 1123                    | 172                                     | 1335                                |
| 080.3D/4    | 312   | 254  | 64000  | 50000             | 3,0   | 1,9 | B / A   | 46   | 40 | 45                                       | 1302                    | 206                                     | 1617                                |
| 080.3C/5    | 361   | 293  | 76500  | 59500             | 3,8   | 2,4 | B / A   | 47   | 41 | 90                                       | 1409                    | 216                                     | 1669                                |
| 080.3D/5    | 391   | 317  | 80000  | 62500             | 3,8   | 2,4 | B / A   | 47   | 41 | 90                                       | 1650                    | 257                                     | 2021                                |
| 080.3C/6    | 436   | 355  | 91800  | 71400             | 4,6   | 2,9 | B / A   | 48   | 42 | 90                                       | 1685                    | 255                                     | 2003                                |