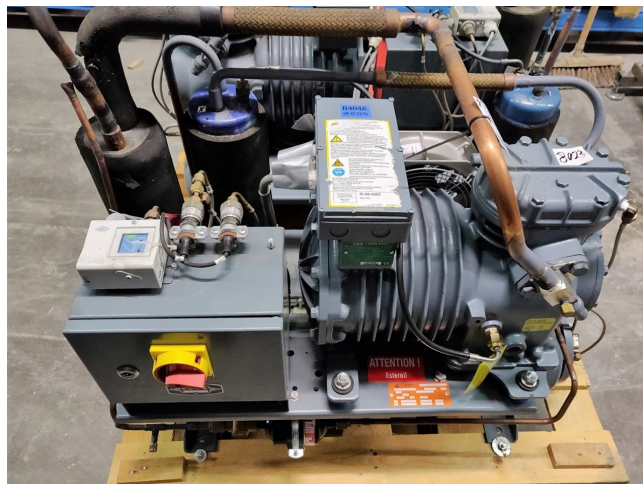


# DWM DLEP 20X EWL

## Specifications

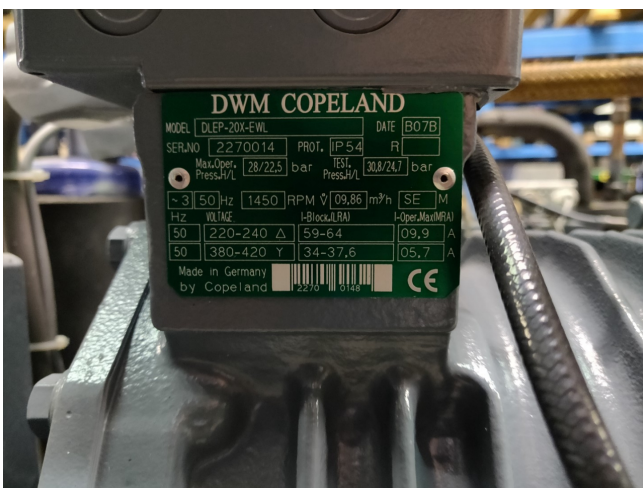
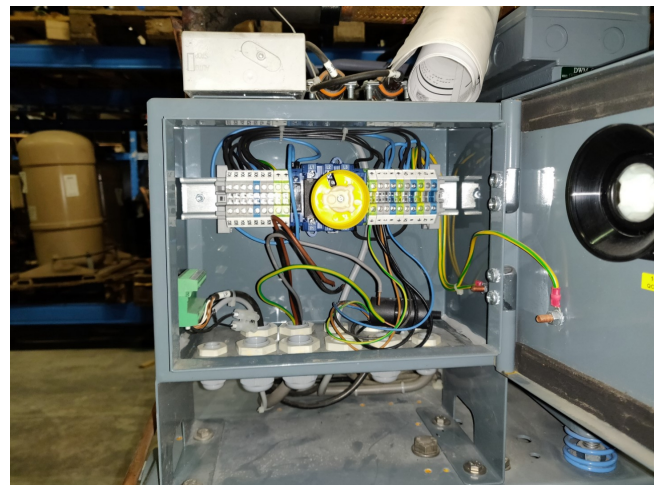
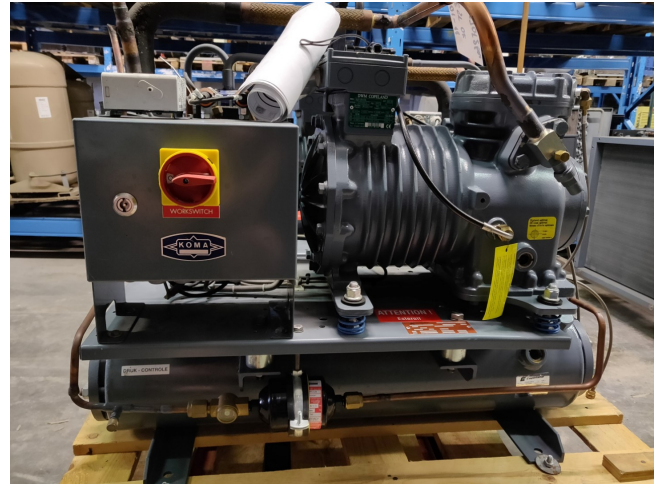
|                         |                           |
|-------------------------|---------------------------|
| Marque                  | DWM                       |
| Le type                 | DLEP 20X EWL              |
| Réfrigérant             | Freon                     |
| Refrigerant type        | R 404 A or other types    |
| kW at 0°C/+40°C         | 7,9                       |
| kW at -5°C/+40°C        | 6,5                       |
| kW at -10°C/+40°C       | 5,2                       |
| kW at -20°C/+40°C       | 3,2                       |
| kW at -30°C/+40°C       | 1,7                       |
| Sur le châssis en acier | ✓                         |
| Remarques               | Y.O.B. 2007               |
| Tailles                 | 950x420x740 mm<br>(LxWxH) |
| Stock                   | 1                         |



## Description

### Used DWM DLEP 20X EWL

Used DWM DLEP-20X-EWL Compressor (s/n: 2270014) / KOMA WR4-LE-20X (0707 016) Unit / Max. Oper Press.H/L:28/22,5 Bar / Test Press. H/L: 30,8/24,7 Bar / 3~ / 50Hz / 1450 RPM / 09,86 m3/h // 50Hz / 220-240 / I-Block(LRA):59-64 / I-Oper.Max(MRA):09,9A



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|                    |                             |                     |                   |
|--------------------|-----------------------------|---------------------|-------------------|
| Customer           | : MK250 type 2              | KOM-code            | : SPP-code 31836  |
| Address            | :                           | KOM-order           | :                 |
| Location           | :                           |                     |                   |
| Country            | :                           |                     |                   |
| Type installation  | : Compressor connection box | Intern-order        | : 1070539/1072716 |
| Diagram number     | : 7099C111                  | Compressor          | :                 |
| Control box type   | : MK250 (250x190x160mm)     | Condensor           | :                 |
| Power supply       | : 230/400V-3ph-50/60Hz      | Evaporator          | :                 |
| Manufactured       | : 2007                      | Defrost / Heating   | :                 |
| Remarks            | : 4600000076                | Humidification      | :                 |
| Issue at           | : 24. Aug. 2006             | Highest page number | : 5               |
| Project engineer   | : DM                        | Number of pages     | : 5               |
| Last modification: |                             | Modified by         | :                 |

|          |                 |                           |                 |           |                 |
|----------|-----------------|---------------------------|-----------------|-----------|-----------------|
| Customer | : MK250 type 2  | Compressor connection box | : 7099C111      | Frontpage | : 4600000076    |
| DATE     | : 24. Aug. 2006 | DATE                      | : 24. Aug. 2006 | DATE      | : 24. Aug. 2006 |
| BY       | : DM            | BY                        | : DM            | BY        | : DM            |
| CHK      | :               | CHK                       | :               | CHK       | :               |
| DATE     | :               | DATE                      | :               | DATE      | :               |
| BY       | :               | BY                        | :               | BY        | :               |