

# DWM DLJP-30X-EWL

## Specifications

|                    |                                  |
|--------------------|----------------------------------|
| Бренд              | DWM                              |
| Тип                | DLJP-30X-EWL                     |
| Хладагент          | Freon                            |
| kW at 0°C/+40°C    | 11.81                            |
| kW at -5°C/+40°C   | 9.76                             |
| кВт at -10°C/+40°C | 7.96                             |
| кВт at -20°C/+40°C | 5.06                             |
| кВт at -30°C/+40°C | 2.93                             |
| кВт at -40°C/+40°C | 1.41                             |
| kW at -45°C/+40°C  | 0.82                             |
| m3 / h             | 14.5                             |
| Примечания         | 1450 RPM                         |
| Примечания         | R404a - R22 or other freon types |
| Примечания         | y.o.b. 2003                      |
| Масса              | 89                               |
| Stock              | 1                                |



## Description

### Used DWM DLJP-30X-EWL

Used semi-hermetic reciprocating compressor DWM - Copeland DLJP-30X-EWL. Our capacity table is based on the used type of Freon. You can also use this compressor(s) on alternative types of Freon. For all the other specs (if available), see the picture of the manufacturer model plate or the attached pdf file. \*Why choose for HOSBV? Were not only the largest used refrigeration specialist in Europe, but also, we deliver all equipment including an extensive test, warranty and industrial cleaning. \*Optional we can also perform a new paint job and arrange the logistics.



Model: DLJ-30 X  
Capacity

R404A/R507

**Cooling capacity [kW]**

| $t_c \setminus t_e$ | -45  | -40  | -35  | -30  | -25  | -20  | -15  | -10   | -5    | 0     | 5     |
|---------------------|------|------|------|------|------|------|------|-------|-------|-------|-------|
| 20                  | 1.83 | 2.57 | 3.48 | 4.58 | 5.89 | 7.43 | 9.23 | 11.31 | 13.68 | 16.37 | 19.40 |
| 25                  | 1.57 | 2.27 | 3.12 | 4.16 | 5.38 | 6.83 | 8.51 | 10.46 | 12.68 | 15.21 | 18.07 |
| 30                  | 1.31 | 1.98 | 2.78 | 3.74 | 4.89 | 6.23 | 7.80 | 9.62  | 11.70 | 14.07 | 16.75 |
| 35                  | 1.06 | 1.69 | 2.44 | 3.33 | 4.40 | 5.64 | 7.10 | 8.79  | 10.72 | 12.93 | 15.44 |
| 40                  | 0.82 | 1.41 | 2.11 | 2.93 | 3.91 | 5.06 | 6.41 | 7.96  | 9.76  | 11.81 | 14.14 |
| 45                  | 0.57 | 1.13 | 1.78 | 2.54 | 3.44 | 4.49 | 5.72 | 7.15  | 8.80  | 10.70 | 12.85 |
| 50                  | -    | 0.85 | 1.45 | 2.15 | 2.96 | 3.92 | 5.04 | 6.35  | 7.85  | 9.59  | 11.57 |
| 55                  | -    | 0.58 | 1.13 | 1.76 | 2.49 | 3.36 | 4.37 | 5.55  | 6.91  | -     | -     |

**Power input [kW]**

| $t_c \setminus t_e$ | -45  | -40  | -35  | -30  | -25  | -20  | -15  | -10  | -5   | 0    | 5    |
|---------------------|------|------|------|------|------|------|------|------|------|------|------|
| 20                  | 1.35 | 1.59 | 1.83 | 2.04 | 2.22 | 2.36 | 2.46 | 2.51 | 2.49 | 2.40 | 2.24 |
| 25                  | 1.30 | 1.58 | 1.84 | 2.09 | 2.32 | 2.51 | 2.67 | 2.77 | 2.82 | 2.80 | 2.71 |
| 30                  | 1.24 | 1.54 | 1.84 | 2.12 | 2.39 | 2.63 | 2.83 | 3.00 | 3.11 | 3.16 | 3.14 |
| 35                  | 1.16 | 1.48 | 1.81 | 2.13 | 2.43 | 2.71 | 2.97 | 3.18 | 3.35 | 3.47 | 3.52 |
| 40                  | 1.08 | 1.42 | 1.77 | 2.12 | 2.46 | 2.78 | 3.08 | 3.34 | 3.57 | 3.74 | 3.86 |
| 45                  | 1.00 | 1.35 | 1.72 | 2.10 | 2.47 | 2.83 | 3.17 | 3.48 | 3.75 | 3.99 | 4.17 |
| 50                  | -    | 1.29 | 1.68 | 2.08 | 2.47 | 2.87 | 3.24 | 3.60 | 3.93 | 4.21 | 4.45 |
| 55                  | -    | 1.24 | 1.64 | 2.06 | 2.48 | 2.90 | 3.32 | 3.71 | 4.08 | -    | -    |