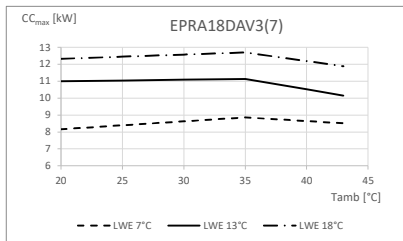
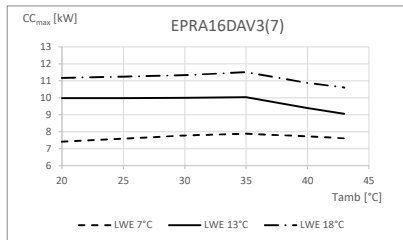
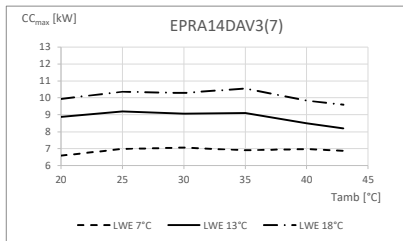


EPRA14-18DV7

EPRA14-18DW7

Maximum cooling capacity



Symbols

CC_{max} Cooling capacity at maximum operating frequency, measured according to EN 14511.

LWE Leaving water evaporator temperature [°C]

Tamb Ambient temperature [°C DB]

Conditions

Cooling capacity

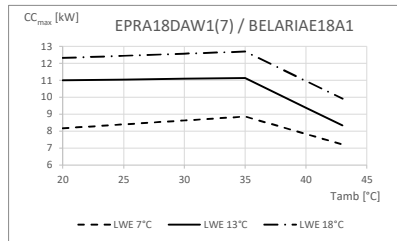
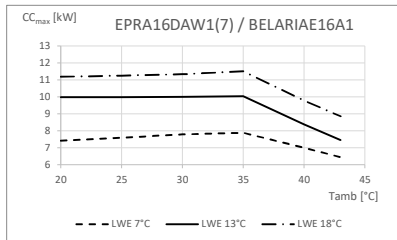
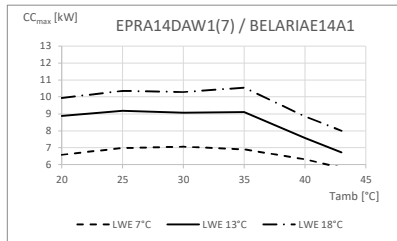
Capacity according to standard EN 14511 and valid for chilled water range $\Delta T = 3^{\circ}\text{B}^{\circ}\text{C}$.

Notes

The capacity and power input is valid for -V3- models at 230-V and for for -W1- models at 400-V.

The capacity and the power input are at maximum operation.

Maximum cooling capacity



Symbols

CC_{max} Cooling capacity at maximum operating frequency, measured according to EN 14511.

LWE Leaving water evaporator temperature [°C]

Tamb Ambient temperature [°C DB]

Conditions

Cooling capacity

Capacity according to standard EN 14511 and valid for chilled water range $\Delta T = 3^{\circ}\text{B}^{\circ}\text{C}$.

Notes

The capacity and power input is valid for -V3- models at 230-V and for for -W1- models at 400-V.

The capacity and the power input are at maximum operation.