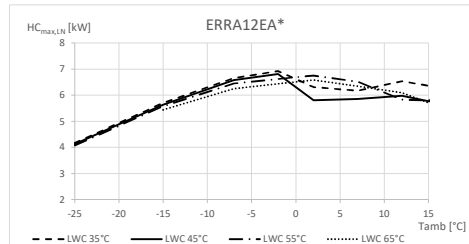
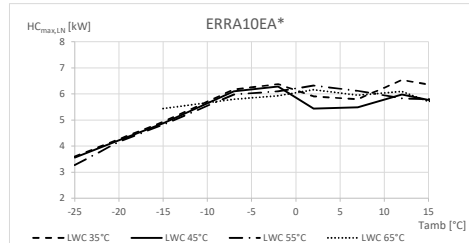
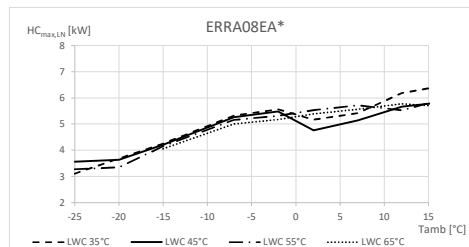


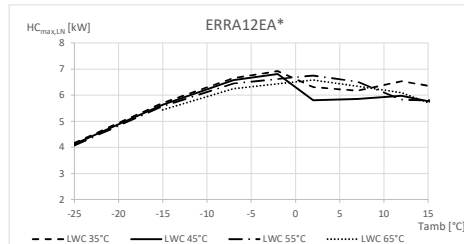
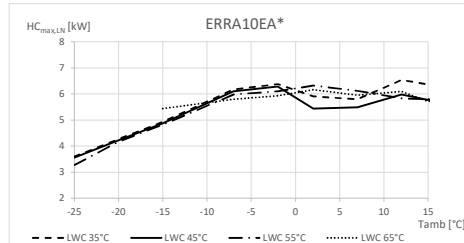
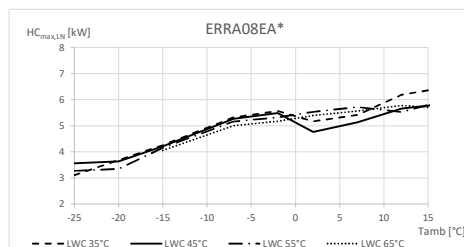
ERRA08-12EV3

ERRA08-12EW1

Maximum heating capacity - integrated value



Maximum heating capacity - peak values



Symbols

$HC_{max,IN}$ Heating capacity for maximum load, measured according to EN 14511

LWC Leaving water condensor temperature [°C]

T_{amb} Ambient temperature [°C DB]

Conditions

Heating capacity

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

Notes

The capacity and power input is valid for -V3- models at -230-V and for for -W1- models at -400-V.
Full load (maximum fan rps and maximum compressor rps for the dedicated low noise model)
Low noise level -1-