

THERMODYNAMIXX



THE ULTIMATE CONCEPT IN COOLING AND HEATING.



Heating Capacity Q_H
e.g. at 80 °C
with COP 3,0

Singular Input

Electrical power consumption
of the compressor.

P_{el}



Dual Output

Maximum efficiency due
to heating and cooling
at once.

$Q_H + Q_C$

Result: COP 5,0
(with simultaneousness of 1)

Cooling Capacity Q_C
e.g. at 10 °C
with COP 2,0

