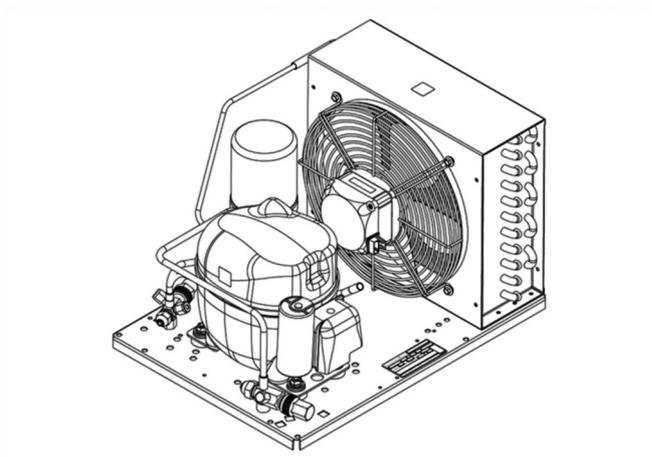


CONDENSING UNIT TECHNICAL DATA

UNEU6212Z



ENGINEERING CODE
668GA5212AA



POWER SUPPLY
220-240 V 50 Hz



MOTOR TYPE
CSIR



COOLING CAPACITY
688 W



DATA

GENERAL DATA

Model

UNEU6212Z

ELECTRICAL DATA

Locked Rotor Amperage (LRA)

20.00 A

Rated Load Amperage (RLA)

4.32 A

Maximum Overcurrent Protection (MOP)

9.72 A

Minimum Current Ampacity (MCA)

5.4 A

ACCESSORIES

MECHANICAL DATA

Air Flow	660 m ³ /h
Height	296 mm
Receiver	1.1 L
Shaft Power	16 W
Weight	21 Kg
Width	340 mm
Length	465 mm

PERFORMANCE

TESTED CONDITIONS

Tested Refrigerant	R-134a
Tested Application	HBP
Tested Standard	EN13215_SH10

RATED POINTS

Ambient Temperature °C	Evaporating Temperature °C	Cooling Capacity W	Efficiency W/W
32	-10	688	1.48

Test Condition: Subcooling 3 K.

PERFORMANCE CURVE

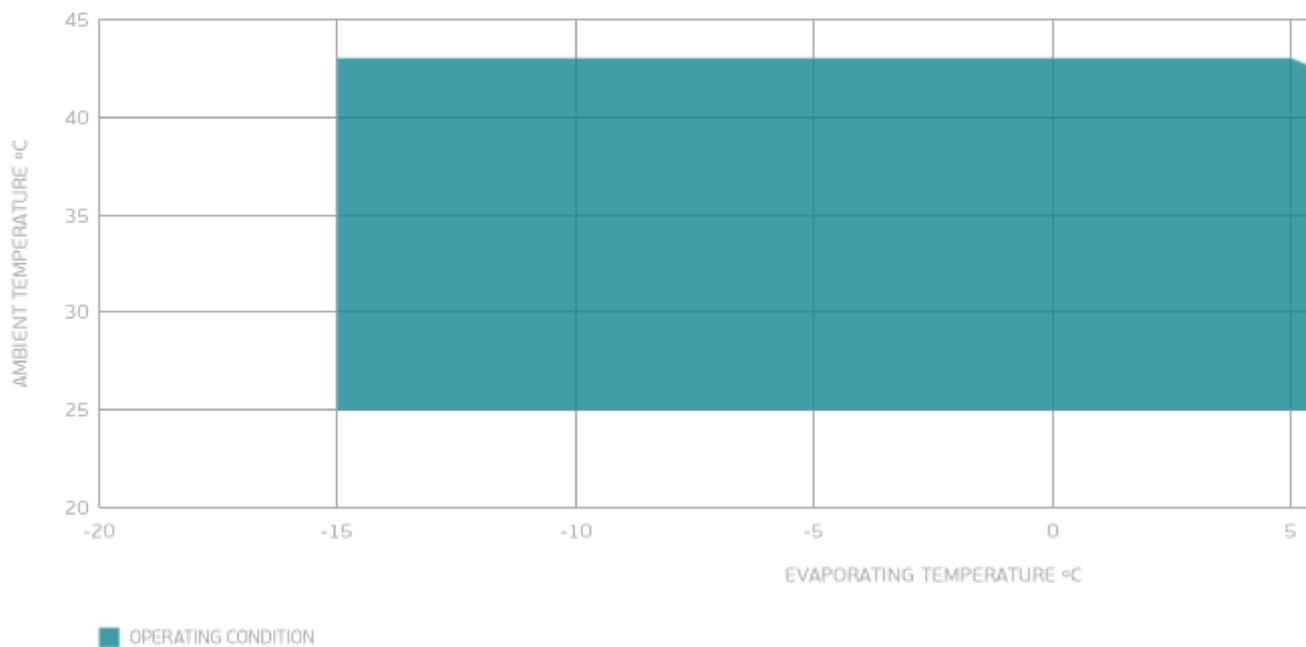
Evaporating Temperature °C	Cooling Capacity W	Efficiency W/W
-15	616	1.50
-5	937	1.90

PERFORMANCE CURVE

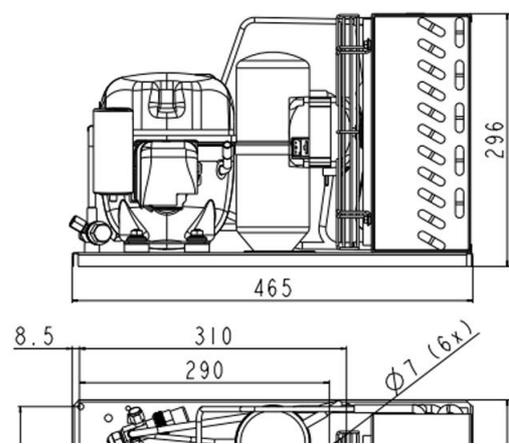
Evaporating Temperature °C	Cooling Capacity W	Efficiency W/W
-15	452	1.03
-5	706	1.30
0	861	1.42
5	1036	1.55

Test Condition: Subcooling 3 K.

ENVELOPE



EXTERNAL DIMENSIONS



WIRING DIAGRAM

