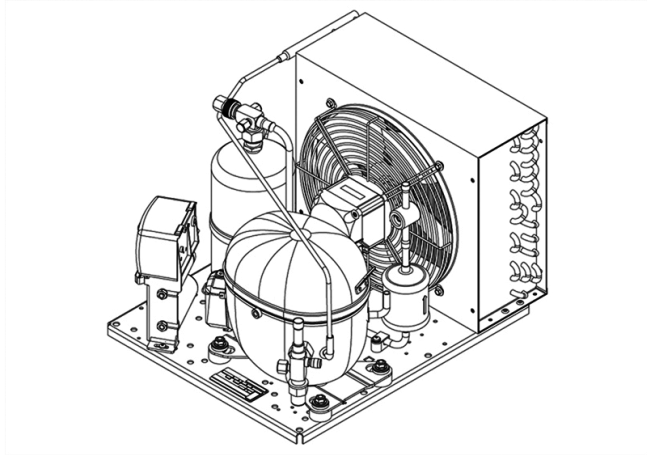


UNT6217Z



ENGINEERING CODE
602DA5212AA



POWER SUPPLY
220-240 V 50 Hz



MOTOR TYPE
CSIR



REFRIGERANT
R-134a



APPLICATION
HBP



STANDARD
EN13215_RG20



COOLING CAPACITY
954 W



EFFICIENCY
1.54 W/W

CE

ECODESIGN
COMPLIANT

DATA

GENERAL DATA

Model UNT6217Z

ACCESSORIES

Discharge valve	FLARE 3/8"	2110056
Suction valve	FLARE 1/2"	2110057

CONDENSING COMPONENTS

Compressor	NT6217Z	M/HBP
Condenser	3R12T	2451218
Refrigerant	R-134a	
Expansion Device	C-V	
Fan Blade Diameter	275	
Fankit	34W 275/31/5B	1996588

MECHANICAL DATA

Air Flow	640 m ³ /h
Height	324 mm
Receiver	2.3 L
Shaft Power	34
Weight	30 Kg
Width	395 mm
Length	494 mm

PERFORMANCE

TESTED CONDITIONS

Tested Refrigerant	R-134a
Tested Application	HBP
Tested Standard	EN13215_RG20

RATED POINTS

Ambient Temperature °C	Evaporating Temperature °C	Cooling Capacity W	Efficiency W/W	Consumo de Potencia W
32	-10	954	1.54	618

Test Condition: Subcooling 3 K, Return Gas 20 °C.

PERFORMANCE CURVE

Ambient Temperature 25°C

Evaporating Temperature °C	Cooling Capacity W	Efficiency W/W	Consumo de Potencia W
-15	850	1.57	541
-5	1288	1.95	660
0	1567	2.15	728
5	1888	2.34	806
10	2254	2.51	897

Test Condition: Subcooling 3 K, Return Gas 20 °C.

PERFORMANCE CURVE

Ambient Temperature 32°C

Evaporating Temperature °C	Cooling Capacity W	Efficiency W/W	Consumo de Potencia W
-15	773	1.39	556
-5	1170	1.71	683
0	1424	1.89	753
5	1716	2.06	832
10	2049	2.22	923

Test Condition: Subcooling 3 K, Return Gas 20 °C.

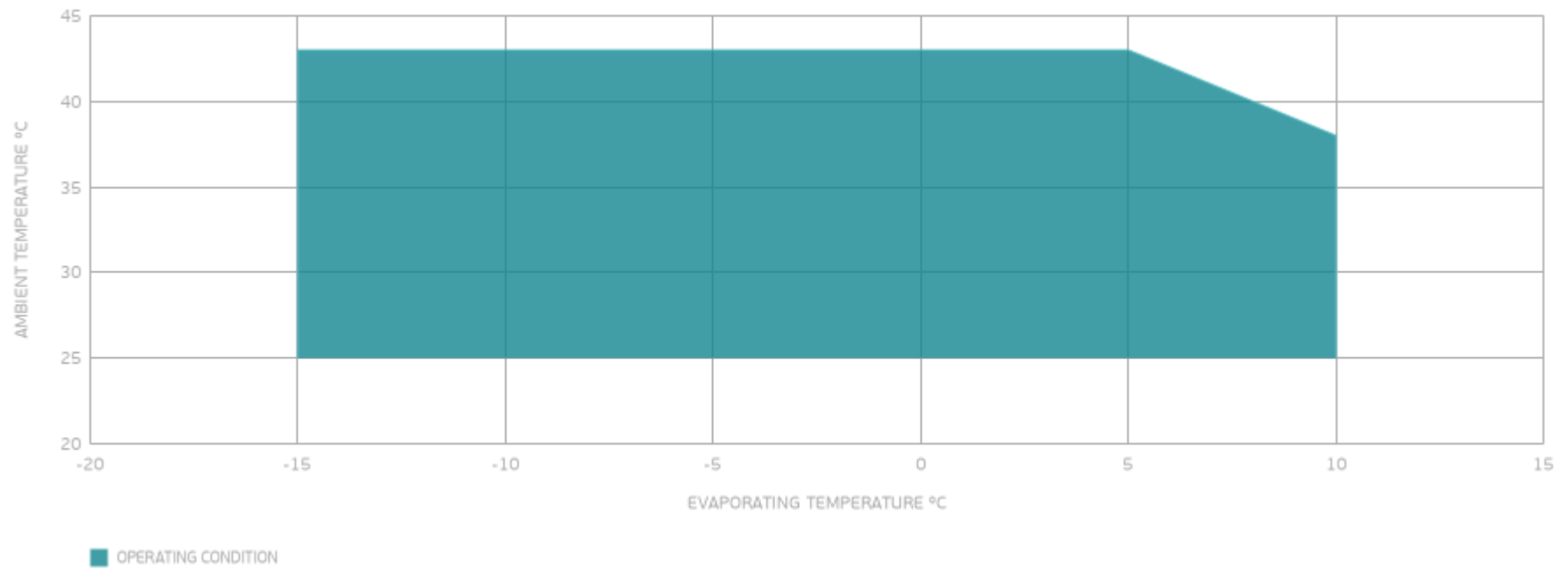
PERFORMANCE CURVE

Ambient Temperature 43°C

Evaporating Temperature °C	Cooling Capacity W	Efficiency W/W	Consumo de Potencia W
-15	628	1.08	581
-5	1007	1.38	727
0	1242	1.54	805
5	1511	1.70	890

Test Condition: Subcooling 3 K, Return Gas 20 °C.

ENVELOPE



EXTERNAL DIMENSIONS

