

TECHNICAL DATA SHEET

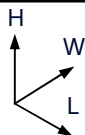


NZ1M260B2N10 NOVA TG2 MBP1

MTH CODE	DESCRIPTION
NZ1M260B2N10	NOVA TG2 MBP1

GENERAL DATA

REFRIGERANT	R290
APPLICATION	MBP
POWER SUPPLY	220-240 / 1~ / 50
DIMENSIONS	W: 1115mm L: 600mm H: 825mm
EXPANSION TYPE	VALVE EXPANSION
DEFROST	Hot Gas
MAX ABSORPTION	8,7 A



All pictures are for illustrative purpose only

CONDENSER FAN

N°	1	FAN	Ø350 INTEGRATED
MOTOR TYPE	ELECTRONICALLY COMMUTATED		
OUTPUT POWER	-	ABSORPTION	0,58 A

EVAPORATOR FAN

N°	1	FAN	Ø300 - 22°
MOTOR TYPE	ELECTRONICALLY COMMUTATED		
OUTPUT POWER	20 W	ABSORPTION	0,35 A

COMPRESSOR

MTH CODE	00868		
MODEL	NEU6220U - CSCR		
POWER SUPPLY	220-240V/50Hz		
DISPLACEMENT	16,8 cc	HP	3/4
MANUFACTURER	EMBRACO		
COMPRESSOR TYPE	HERMETIC		
FLA	3,6 A		
LRA	22 A		
NUMBER OF REFRIGERATION CIRCUITS	2		

WIRING

TERMINAL Schuko plug (2.5m), Light cable



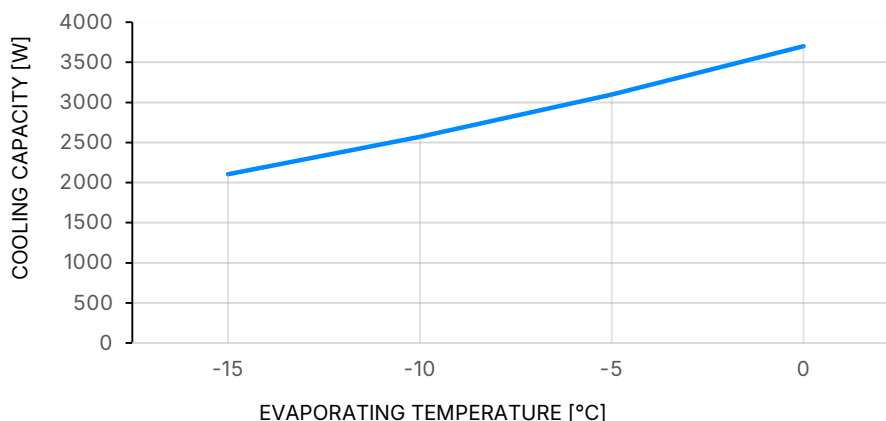
COMPRESSOR PERFORMANCE CURVE

RATED POINTS (STANDARD EN12900 MBP)

EVAPORATING TEMPERATURE	-10 °C	COOLING CAPACITY	2.570 W
CONDENSING TEMPERATURE	45 °C	POWER CONSUMPTION	1.264 W
COP	2,03	CURRENT CONSUMPTION	A

(Condensing temperature 45°C; Gas return temperature 20°C; Voltage 220-240V/50Hz)

EVAPORATING TEMP [°C]	-15 °C	-10 °C	-5 °C	0 °C
COOLING CAPACITY [W]	2.106 W	2.570 W	3.100 W	3.700 W



MTH S.r.l. has the right to make, anytime and without prior notice, updating and technical changes without the duty of informing third party.