Unitacondcar

INDICATIVE PRODUCT IMAGE

Product file

Code	CN067M245X0211
Range	CN
Application	MBP
PED	1
Condensation	Air
Expansion	Valve
Net weight	160 kg
Refrigerant	R744

Dimensions

Width L	1390 mm
Depth P	515 mm
Height H	1200 mm

Pipe fittings

Liquid diam.	3/8"
Suction diam.	3/8"

Absorptions

Power consumption	3600 W
Current consumption	18.6 A

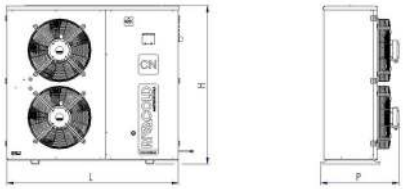
Condenser

Fan-motors no.	2
Diameter	450 mm

Compressor

Type	Hermetic rotary
Code	DY67L1F-10FU
Compressors no.	1
Brand	TOSHIBA
Voltage	230/1/50
Displaced volume	6.7 m³/h

Technical data - CN067M245X0211



Refrigerating capacity table (W) - CN067M245X0211 - Refrigerant: R744

TA \ TE	-10 °C		-5 °C		0 °C	
	Min.	Max.	Min.	Max.	Min.	Max.
10 °C	2077	8045	2437	9408	2839	10763
25 °C	1737	6248	2036	7137	2367	8077
32 °C	1305	5373	1535	6138	1782	6943
38 °C	1083	4743	1286	5464	1506	6220