

Cubigel condensing unit CMS26T3 (R404a)

Product code: CMS26T3

Internal code:



Cubigel (ACC) condensing unit, MBP/HBP, R404a

- Applications for medium and positive temperatures (MHBP).
- 3-phase electric power.
- High reliability & top-quality components.
- Designed to work under 43°C tropical conditions.

Specifications

Power supply	380-400/50/3 V/Hz/Ph
Application	MBP, HBP
Refrigerant	R404A
Weight	43.2 kg
Displacement	25.93 cm ³
Max. ambience temp.	43 °C
Motor type	3Phase
Cooling capacity [W] / Evapor. temp. [°C]	
	-40°C - W
	-30°C - W
	-25°C 1206 W
	-23,3°C W
	-20°C W
	-15°C 1919 W
	-10°C W
	-5°C 2723 W
	5°C 3617 W
	7,2°C 3826 W
	10°C 4099 W
Connection (suction)	5/8 "
Connection (discharge)	3/8 "
Net dimensions (WxDxH)	455 x 515 x 440 mm

Tabel comparativ



Comparative table

Modele	Power supply (V/Hz/Ph)	Application	Displacement (cm³)	Cooling capacity [W] / Evapor. temp. [°C] (W)										
				-40°C	-30°C	-25°C	-23,3°C	-20°C	-15°C	-10°C	-5°C	5°C	7,2°C	10°C
CML45TB	220-240/50/1	MBP HBP	4.50	-	-	215			328		464	623	662	712
CML60TB	220-240/50/1	MBP HBP	5.68	-	-	266			409		579	777	824	886
CML80TB	220-240/50/1	MBP HBP	7.57	-	-	408			567		795	1094	1170	1271
CML90TB	220-240/50/1	MBP HBP	8.85	-	-	421			646		914	1226	1301	1399
CMPT14RA	220-240/50/1	MBP HBP	14.17	-	-	613			972		1389	1863	1975	2122
CMX18TB	220-240/50/1	MBP HBP	18.40	-	-	790			1206		1650	2121	2228	2367
CMX21TB	220-240/50/1	MBP HBP	20.72	-	-	847			1265		1798	2445	2603	2812
CMS26TB	220-240/50/1	MBP HBP	25.93	-	-	1183			1853		2615	3468	3668	3930
CMS26T3	380-400/50/3	MBP HBP	25.93	-	-	1206			1919		2723	3617	3826	4099
CMS34TB	220-240/50/1	HBP	34.42	-	-	1335			2424		3475	4485	4702	4976
CMS34T3	380-400/50/3	MBP HBP	34.42	-	-	1527			2368		3289	4288	4519	4818

