

Reference List

AIR COOLED CHILLERS WITH CENTRIFUGAL COMPRESSORS AND ROUND CONDENSERS



UNITS

Place	Model	N°	Total Cooling Capacity
Italy	TMA 1Z300B EC-ZE CM	1	kW 300
Ullsteinhaus Mieterausbau Pharmaunternehmen - Germany	TMA 1Z300A LN EC-ZE CM	1	kW 332
Wimbledon, UK	TMA 1Z300A LN EC-ZE CM	1	kW 250
Dallas - USA	TMA 1Z300B EC-ZE CM	1	kW 300
V.I.V.O. Cantine - Italy	TMA 3Z1050A EC-ZE CM	2	kW 2160
Bristol - UK	TMA 2W400A EC ZE CM	1	kW 350
Injectitalia - Italy	TMA 2A600B EC-34 CM	2	kW 1200
Italy	TMA 2W500A EC-ZE CM	2	kW 822
Spain	TMA 2Z600B EC-ZE CM	3	kW 2073
	TMA 2Z500B EC FC-ZE	2	kW 1000

Place	Model	N°	Total Cooling Capacity
Projekt BNP Münzgasse - Germany	TMA 1Z300A LN EC-ZE CM	1	kW 291
Pastificio Garofalo - Italy	TMA 2Z600A EC-ZE CM	1	kW 840
Sutto Family - Italy	TMA 2Z600A EC-ZE CM	1	kW 500
Australia	TMA 1A270B EC-34 CM	2	kW 656
Zurich Tri Centre, Swindon - UK	TMA 2W500A EC-ZE CM	2	kW 952
Equinix LD8 project - Ireland	TMA 2B700A LLN EC-34 CM PU	2	kW 1670
Treasury Building - UK	TMA 2Z700A LN EC-ZE CM	1	kW 673
Italy	TMA 1G300B EC-13 CM	1	kW 300
Cantina Ca Maiol - Italy	TMA 2Z600A EC-ZE CM	1	kW 600
Lincoln University - UK	TMA 1Z350B EC-ZE CM PU	1	kW 339
UK	TMA 1W250A EC-ZE CM	1	kW 206

Place	Model	N°	Total Cooling Capacity
Equinix LD8 site - Ireland	TMA 2B700A LLN EC-34 CM PU	3	kW 2500
Australia	TMA 1B300B EC-34 CM	1	kW 463
JS Ventilation - Denmark	TMA 1Z350A LN EC-ZE CM	1	kW 350
Alicante - Spain	TMA 3Z900B EC-ZE CM	2	kW 2000
Melbourne - Australia	TMA 1A270B EC-34 CM	1	kW 250
Vi.V.O. Cantine - Italy	TMA 2W500A EC-ZE CM	3	kW 1450
Biomedica Foscama - Italy	TMA 3J1200A EC-ZE CM	2	kW 2600
Sun Chemical – Poland	TMA 2W500A EC-ZE CM	1	kW 460
Hong Kong data center	TMA 4B1250B EC-34 CM LL SPEC	6	kW 13200
Danfoss Kolding – Denmark	TMA 2W500A LN EC-ZE CM	1	kW 445
Thailand	TMA 1B300A EC-34 CM	2	kW 844
Alicante - Spain	TMA 2Z700A EC-ZE CM	1	kW 580

Place	Model	N°	Total Cooling Capacity
Thailand	TMA 1A270B EC-34 CM	1	kW 300
Thailand	TMA 1B300B EC-34 CM	1	kW 380
Rockwool - Denmark	TMA 1W260B EC-ZE CM	1	kW 288
Australia	TMA 2A600A EC-34 CM	2	kW 1200
Australia	TMA 1B300A EC-34 CM	1	kW 403
GC Hørskættten 12 – Denmark	TMA 2W500A EC-ZE CM PU	3	kW 1692
Thailand	TMA 2Z700A EC-ZE CM	1	kW 670
Thailand	TMA 1J400A EC-ZE CM	2	kW 894
Inteman – Spain	TMA 2K600B EC-ZE CM MT	1	kW 500
Australia	TMA 1B300B EC-34 CM	1	kW 463
Projekt BNP Münzgasse – Germany	TMA 1Z300A LN EC-ZE CM	1	kW 291
Italy	TMA 2Z600A EC-ZE CM	1	kW 500

Place	Model	N°	Total Cooling Capacity
Colac Hospital – Australia	TMA 1A270B EC-34 CM	2	kW 600
Russia	TMA 4B1400B EC-34 CM	1	kW 1570
Australia	TMA 2A550B EC-34 CM	1	kW 607
Denmark	TMA 1Z300A EC-ZE CM PU	2	kW 700
Italy	TMA 1W250A EC-ZE CM PU	2	kW 450
USA	TMA 3B1500B EC-13 CM LL SP	11	kW 18557
		13	kW 20137
J Negre, Spain	TMA 1Z300A EC-ZE CM	1	kW 260
Bristol, UK	TMA 1Z300A EC-ZE CM	2	kW 608
Treasury Building - UK	TMA 2Z700A LN EC-ZE CM PU	1	kW 673
Pastificio Garofalo - Italy	TMA 3J1200A EC-ZE CM	1	kW 1200
Germany	TMA 3W620A LN EC-ZE CM	1	kW 627
Frimavi Champinter, Spain	TMA 3Z900B EC-ZE CM	1	kW 1000
Italy	TMA 1G300A EC-13 CM MT	1	kW 220

Place	Model	N°	Total Cooling Capacity
GC project, Denmark	TMA 2W500A EC-ZE CM PU	2	kW 1120
Italy	TMA 2J800A LN EC-ZE CM PU	2	kW 2000
North Bradley - UK	TMA 1Z300A EC ZE CM	1	kW 304
Cantina Sociale Ormelle - Italy	TMA 2B800A LN EC-13 CM	1	kW 939
Italy	TMA 2B800A LN EC-13 CM	1	kW 1330
Australia	TMA 2Z700A LN EC-ZE CM PU	1	kW 673
	TMA 2Z600A LN EC-ZE CM	1	kW 651
Italy	TMA 2J800A LN EC-ZE CM PU	2	kW 2000

ABOUT US

We design and produce special units for applications in air conditioning, refrigeration and air handling systems, with low environmental impact and specifically designed to meet all specific clients' requirements in terms of size, capacity, performance and temperature. **Where the others stop, we go on.**

Our identity is founded on:



INNOVATION

We use the highest technology available in order to maximize efficiency, reduce start-up costs and guarantee a satisfactory return on investment.



CUSTOMIZATION

All types of machines can be provided and developed in non-standard version, thanks to the flexibility of our production system.



ECO-SUSTAINABILITY

We aim to develop applications with the lowest environmental impact possible, using refrigerants with a very low GWP, such as the HFO-1234ze and the R290.

Our facilities and sales offices around the world.



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