

Reference List

SHIPS



UNITS

Model	Description	N.
TMH 1B350SW-SP	Water cooled chiller with centrifugal compressors	1
TMH 2B350 SW spec	Water cooled chiller with centrifugal compressors	3
TMH 1B350 SW spec	Water cooled chiller with centrifugal compressors	4
GHH B 1125 SW/34	Water cooled chiller with screw compressors	14
TMH 2B350 SW	Water cooled chiller with centrifugal compressors	1
TMH 2B350 SW	Water cooled chiller with centrifugal compressors	3
GHH 300/34/SW	Water cooled chiller with screw compressors	2
GHH 80/34/SW	Water cooled chiller with screw compressors	1
TMH 2B350 SW	Water cooled chiller with centrifugal compressors	2
TMH 2B350 SW	Water cooled chiller with centrifugal compressors	2
TMH 2B350 SW	Water cooled chiller with centrifugal compressors	5
TMH 2B350 SW	Water cooled chiller with centrifugal compressors	4
TMH 2B350 SW	Water cooled chiller with centrifugal compressors	1
GHH B 1125	Water cooled chiller with screw compressors	1
GHH B 1125	Water cooled chiller with screw compressors	5
TMH 2B350 SW	Water cooled chiller with centrifugal compressors	2
TMH 2B350 SW	Water cooled chiller with centrifugal compressors	2
TMH 2B350 SW	Water cooled chiller with centrifugal compressors	2
GHH B2280 SW-34 SP	Water cooled chiller with screw compressors	1
VHH B120 SW-34 SP	Water cooled chiller with reciproacating compressors	2
GSH B180 SW-34 SP	Condensing unit with screw compressors	4
TW14SP5	Air handling unit	4

Model	Description	N.
TMH 2B350 SW	Water cooled chiller with centrifugal compressors	4
TMH 2B350 SW	Water cooled chiller with centrifugal compressors	1
TMH 2B350 SW	Water cooled chiller with centrifugal compressors	2
TMH 2B350 SW	Water cooled chiller with centrifugal compressors	2
TMH 2B350 SW	Water cooled chiller with centrifugal compressors	2

SOME PICTURES



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

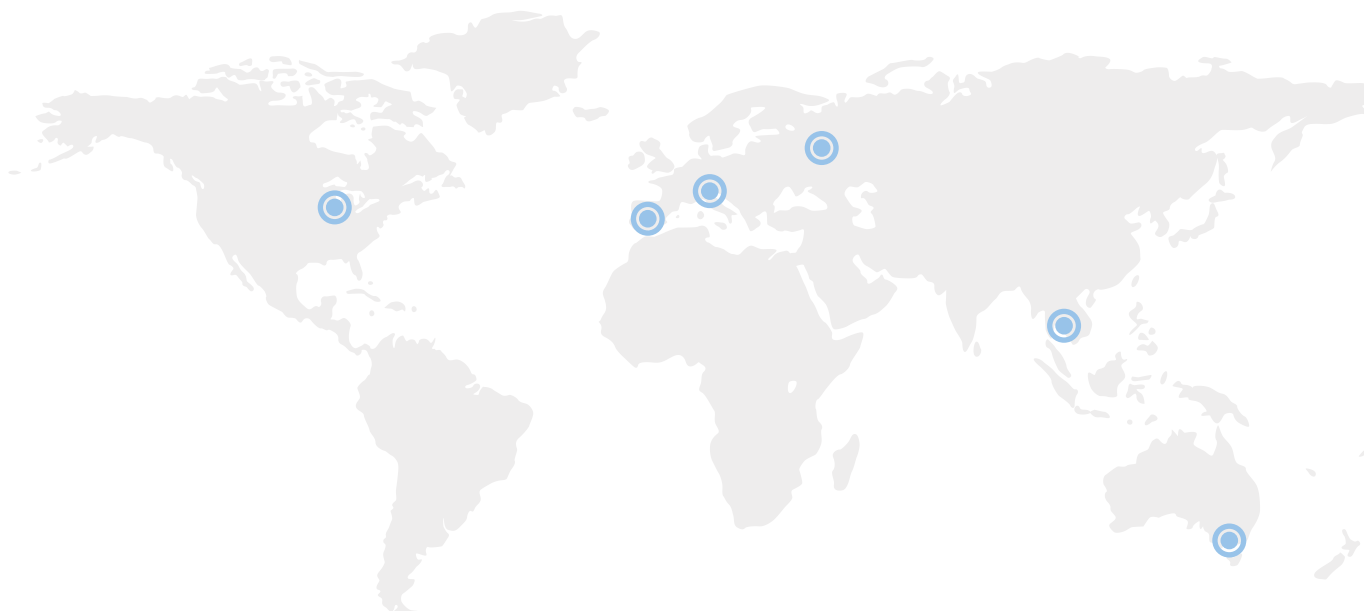
All types of machines can be provided and developed in non-standard version, thanks to the flexibility of our production system.



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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