

Qualiterme

LINE ECO HACK CHILLERS



**Genuine outcomes,
intelligent savings!**

Qualiterme provides cutting-edge solutions in industrial refrigeration, integrating advanced technology, energy efficiency, and sustainability.

Concept

4C

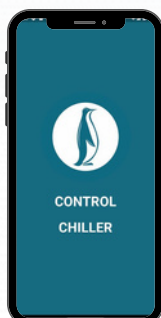
Explore the benefits of the individual circuit concept in the production of refrigeration equipment, featuring a dedicated PLC, heat exchanger, and condenser for each compressor. Consult with one of our technical experts to uncover the advantages this technology can bring to your operations.

The Eco Hack line of equipment provides innovative, high-performance industrial refrigeration solutions tailored for energy efficiency, reliability, and sustainability. Utilizing low-GWP, environmentally friendly refrigerants and premium components, these systems ensure optimal efficiency even in intricate industrial processes.

Engineered to provide the optimal cost-benefit ratio, these products feature a durable and economical design, making them ideal for industries aiming to optimize resources, minimize operating expenses, and adhere to environmental regulations. The Eco Hack Line represents the intelligent choice for organizations pursuing advanced technology alongside a dedication to sustainability.



EXPLORE OUR WEBSITE.



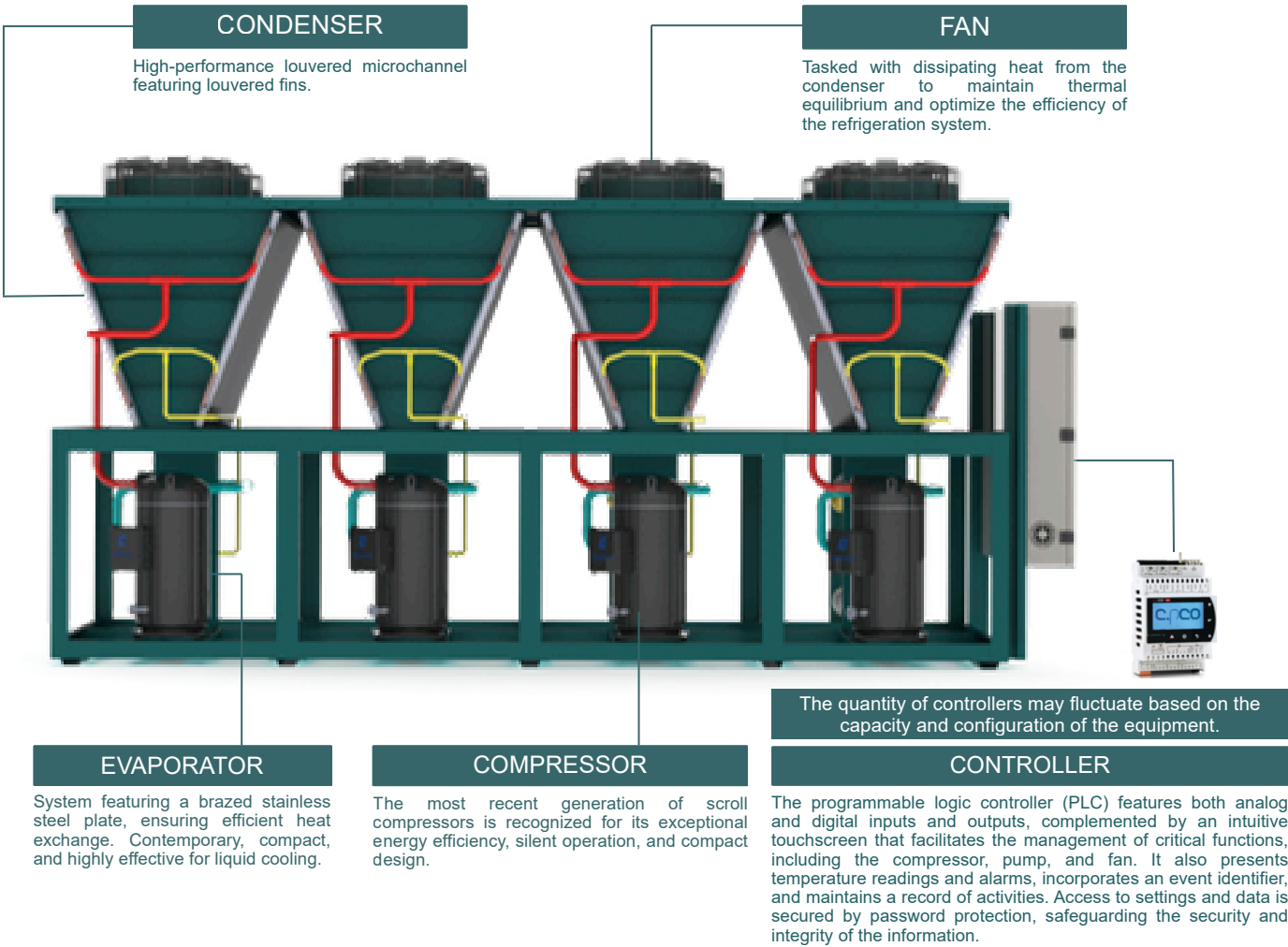
Control Chiller Application

Oversee and manage your equipment from a distance, guaranteeing efficiency and accuracy in the production process.

www.qualiterme.com.br

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PRIMARY STANDARD EQUIPMENT CHARACTERISTICS:



TECHNICAL SPECIFICATIONS

ECO HACK QUADRUPLE LINE FEATURING FOUR COMPRESSORS

Air Condensation - Calculations conducted at a working temperature of 10°C.

Model	Capacity (kcal/h)	Three-phase		Dimensions			Connections
		380V	Screw Compressor	Width (millimeters)	Tablets (mm)	Height (millimeters)	Cold Water Inlet/Outlet
E470	470000	✓	4x40TR	2000	5200	2700	2x3"
E620	620000	✓	4x50TR	2000	5200	3000	2x3"

ECO LINE HACK SIX FEATURING SIX COMPRESSORS

Air Condensation - Calculations conducted at a working temperature of 10°C.

Model	Capacity (kcal/h)	Three-phase		Dimensions			Connections
		380V	Screw Compressor	Width (millimeters)	Tablets (mm)	Height (millimeters)	Cold Water Inlet/Outlet
E550	550000	✓	6X30TR	2000	5800	2450	3x3"
E720	720000	✓	6X40TR	2000	6500	2700	3x3"
E920	920000	✓	6X50TR	2000	6500	3000	3x3"

NOTE: FOR EQUIPMENT THAT EXCEEDS THESE CAPACITIES, PLEASE CONSULT THE ENGINEERING DEPARTMENT.
QUALITERME retains the right to modify equipment specifications without prior notification.



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