

# Qualiterme



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[www.qualiterme.com.br](http://www.qualiterme.com.br)

Our equipment is customized for a variety of applications, designed to meet the needs of any type of industry or critical environment.

## ECO AR LINE



From 3,000 kcal/h to 450,000 kcal/h

Fixed Scroll Compressor

Brazed Plate Evaporator

Finned Microchannel Heat Exchanger

Axial Exhaust Fans

Sustainable Coolant

PLC control system

It can accommodate up to four completely independent circuits.

Remote monitoring system



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## HYBRID LINE



From 35,000 kcal/h to 250,000 kcal/h

50% Fixed Scroll Compressor

50% Variable Scroll Compressor

Brazed Plate Evaporator

Finned Microchannel Heat Exchanger

Axial Exhaust Fans

Sustainable Coolant

PLC control system

It can accommodate up to four completely independent circuits.

Remote monitoring system



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## ECO WATER LINE



From 6,000 kcal/h to 150,000 kcal/h

Fixed Scroll Compressor

Brazed Plate Evaporator

Finned Microchannel Heat Exchanger

Axial Exhaust Fans

Sustainable Coolant

PLC control system

It can accommodate up to four completely independent circuits.

Remote monitoring system



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## PLATINUM LINE



From 10,000 kcal/h to 260,000 kcal/h

Variable Scroll Compressor Inverter

Brazed Plate Evaporator

Finned Microchannel Heat Exchanger

Sustainable Coolant

PLC control system featuring a touch screen.

It can accommodate up to four completely independent circuits.

Axial Exhaust Fans featuring variable speed drives

Remote monitoring system



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## TSM LINE



- Reinforced fiber structure
- Modular format structure
- Assembly of a maximum of six modules
- Automated water dispenser
- Exhaust apparatus
- Injected polypropylene honeycomb
- Exclusive maintenance window framework



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## SCREW LINE



- From 200,000 kcal/h to 1,200,000 kcal/h
- Screw Compressor
- Brazed Plate Evaporator
- Axial Exhaust Fans
- Finned Microchannel Heat Exchanger
- Sustainable Coolant
- PLC control system featuring a touch screen.
- It can accommodate up to four completely independent circuits.
- Remote monitoring system



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## TS LINE



- Reinforced fiber structure
- Cylindrically structured
- Automated water dispenser
- Exhaust apparatus
- Injected polypropylene honeycomb
- Exclusive maintenance window framework



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## TR LINE



- Temperature regulation and modification from +30 °C to +120 °C. Contemporary, compact, and cost-effective.
- Controllers equipped with software for modifications
- It features a dedicated heating and cooling ramp with specialized resistors.



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# DISCOVER THE CONTROL CHILLER APPLICATION

To ensure comprehensive monitoring of our customers' equipment performance, we have developed the Control Chiller remote control application. This application allows access to critical equipment information and facilitates remote control of various functions, thereby optimizing productivity, efficiency, and profitability in production processes.

The Control Chiller application is accessible on both Android and iOS platforms.  
Consult with our sales team to learn more.



## COMPREHENSIVE COLLECTION OF SKINS AND ACCESSORIES

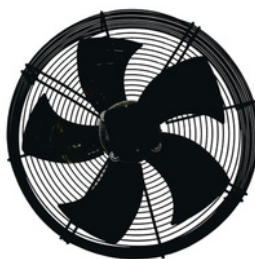
Qualiterme provides a comprehensive and varied range of high-performance components and accessories, designed to guarantee optimal efficiency and longevity of industrial refrigeration systems. Our assortment addresses a wide array of needs for maintenance, replacement, and equipment enhancement. Among the key items available, the following are particularly noteworthy:



**COMPRESSORS**



**PLATE HEAT EXCHANGERS**



**FANS**



**CAPACITORS**



**SITE**



**FACEBOOK**



**INSTAGRAM**

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