

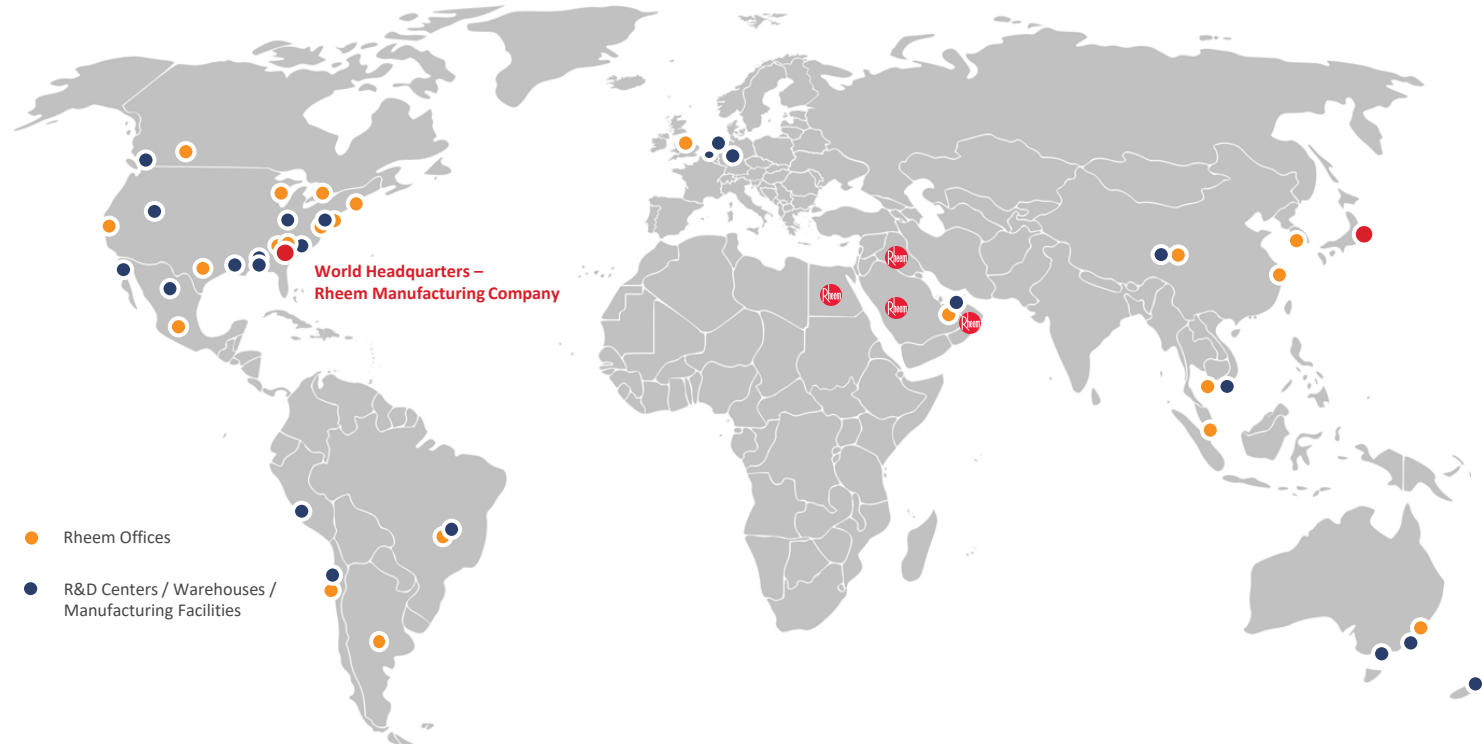
A black and white photograph of a modern building facade. The building features a large, dark, angular overhang that dominates the right side of the frame. The left side shows a multi-story building with a grid-like facade of rectangular panels and windows. The sky is dark with some clouds. A white rectangular frame is superimposed over the right side of the image, containing the title text. A small red vertical bar is located to the right of the title.

Residential & Commercial Water Heaters



GREAT GROWTH

WITH DISTRIBUTION IN OVER 88 COUNTRIES, RHEEM IS A
LEADER IN HEATING, COOLING AND WATER HEATING SOLUTIONS



... AND WE CONTINUE TO GROW



GREAT GR^oWTH



HEATING & COOLING



REFRIGERATION



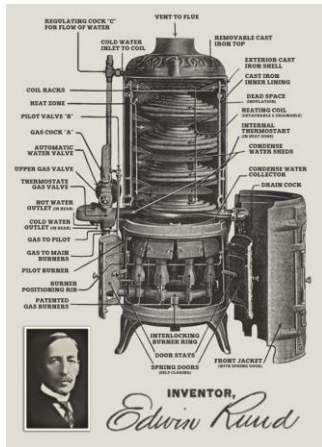
POOL & SPA



WATER HEATING



HISTORY



1889

Edwin Ruud creates the first gas automatic storage WH patent in 1890



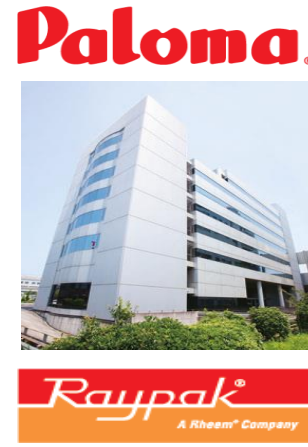
1920-1960

Automatic Gas Storage WH production



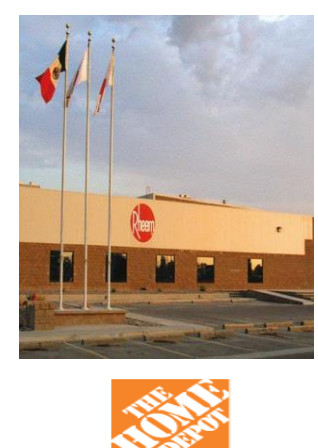
1970

WHD HQ established in Montgomery, Alabama



1980-1990

Paloma Japan bought Rheem & Rheem acquires Raypak



2000-2005

Rheem enters "Home Depot"

HISTORY



2009–10

Condensing
Tankless

Opened
Mexico R&D
Lab



2013

Acquired HTPG
& CEM (SA)

WH Consolidation
to MGM, AL

Launched
Next Gen.
HPWH



2015

Acquired
Eemax

3rd Gen HPWH

Condensing
Boilers

Acquired Peter
Cocks



2017

WH HQ moves
to Atlanta

Launched
Triton
Commercial



2019

Acquired
Intergas



2022

Acquired
De Jong



2023

Acquired
MHG



GLOBAL BRAND
PRESENCE

INNOVATION IN ACTION

Paloma



Richmond
The Water Heater Experts™

 **FRIEDRICH**

KRAMER



 **Eemax**
Hot Water Solutions Made Easy



INTERGAS



PROTECH

 **Preferred**
Parts & Accessories

PROSTOCK



PERFECT FIT
COMMERCIAL



 **SPLENDID**



 **Solahart**
HOT WATER *Free* FROM THE SUN®



EVERHOT



Indugas 

 **DE JONG**
HOT WATER TANKS



SAIAR

SHERMAN



INNOVATI^{ON}

RHEEM PRODUCT DEVELOPMENT

360°+1 DESIGN PHILOSOPHY

Rheem takes a holistic 360° approach to product design, paying attention to the smallest detail to deliver the ultimate consumer product experience and dealer installation & serviceability experience.

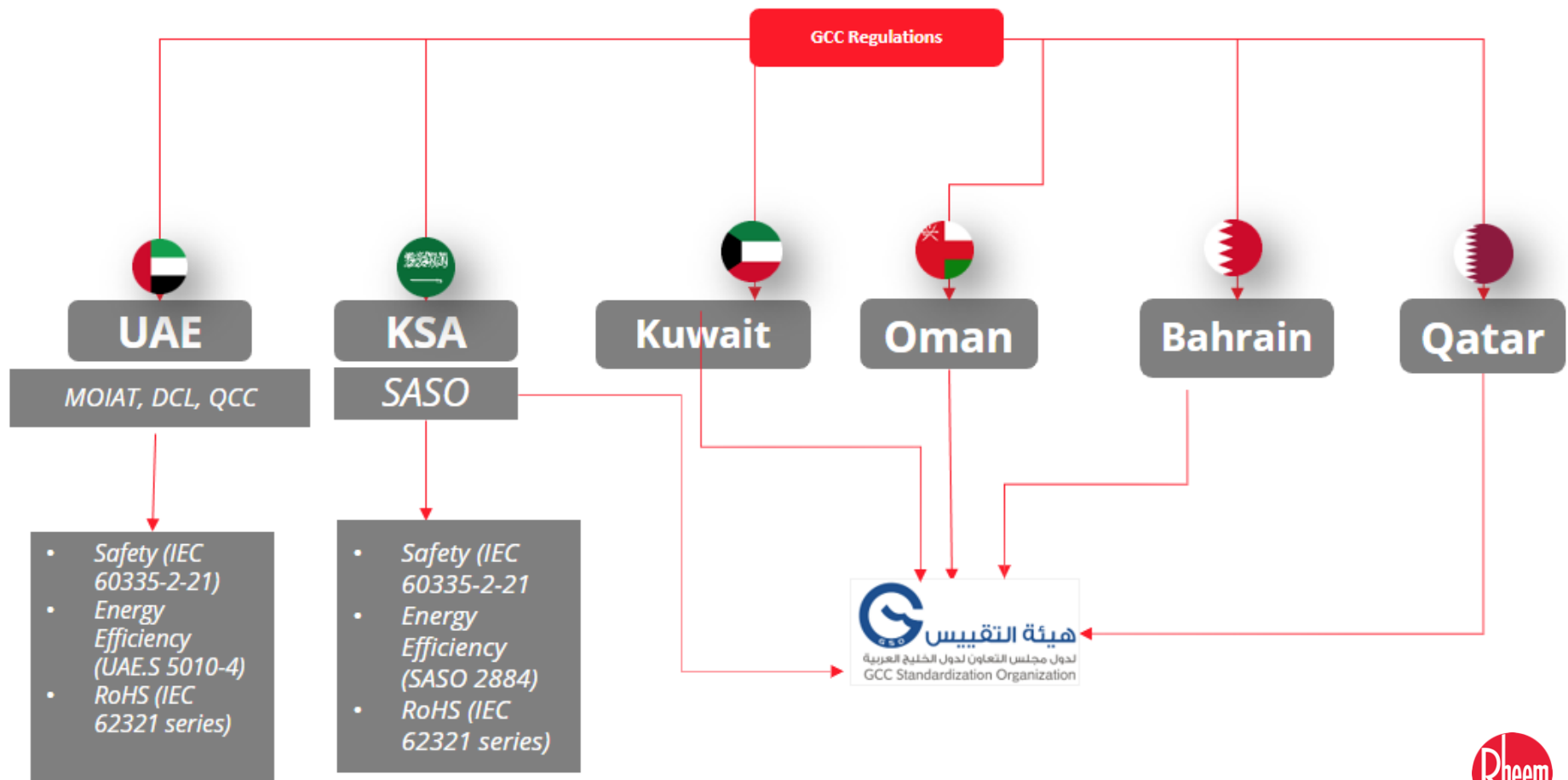


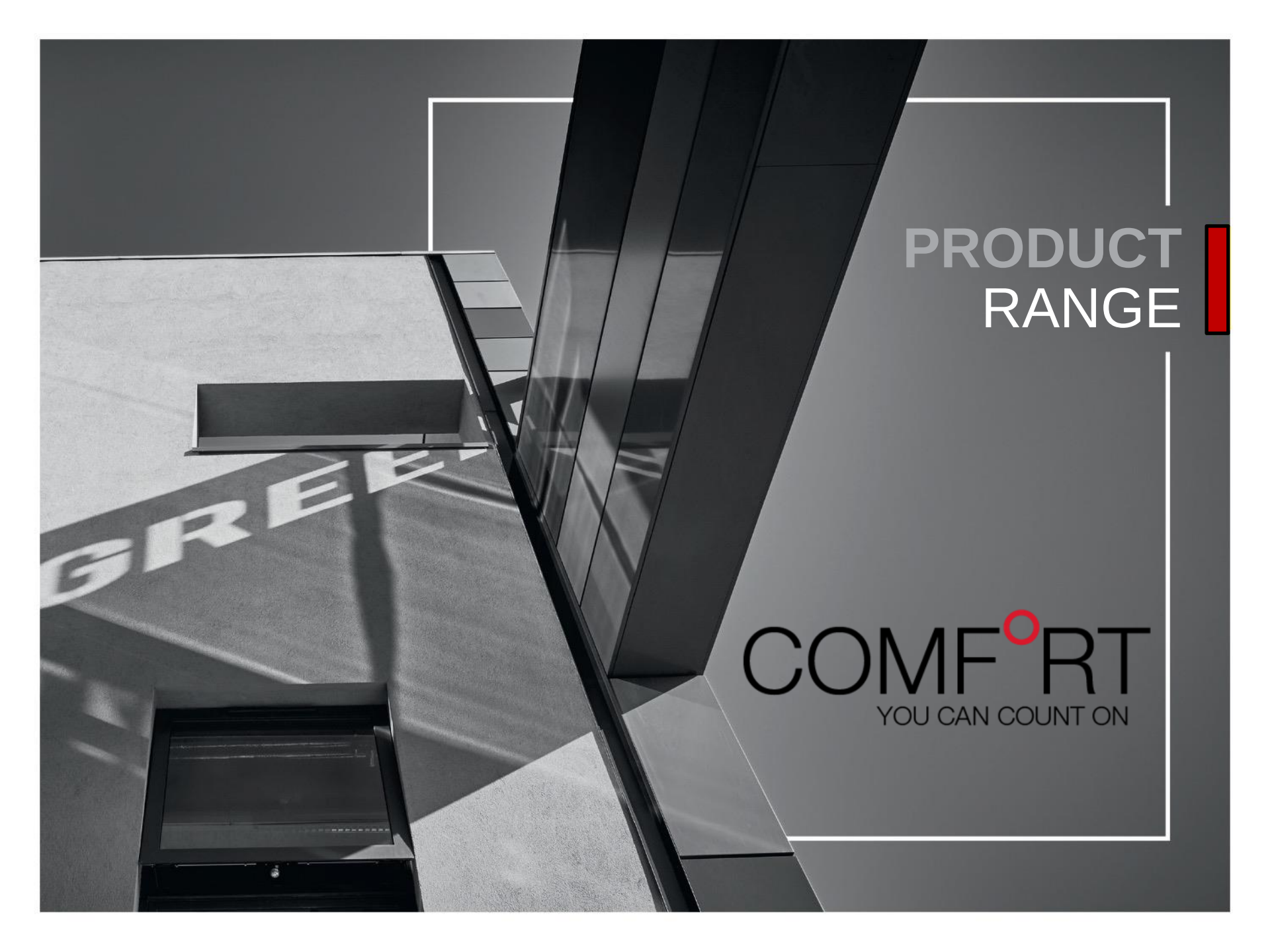
Central to Rheem product design is our emphasis on key areas :



COMFORT

YOU CAN COUNT ON





PRODUCT
RANGE

COMFORT
YOU CAN COUNT ON



High-performance, exceptional;
fits every need.

PRODUCT
RANGE

X WELLTM RANGE

POINT OF USE WATER HEATERS



- Vietnam
- 15L – 30L
- Incoloy Heating Element
- R-Foam insulation
- Safety Cut Off
- Rheem HD+ Anode
- IP24 Water Resistance
- Automatic thermostat





RHPOU Series

POINT OF USE WATER HEATERS

- United Arab Emirates
- Vertical: 30L – 100L
- Horizontal: 30L-100L
- Copper heating element 0.6Kw to 2.0KW
- Polyurethane foam insulation
- Safety Cut Off
- Glass lining for inner tank
- Magnesium anod rod.
- 8 bar working pressure



RH-FRX Series

POINT OF USE WATER HEATERS

- EGYPT
- Vertical: 30L
- Horizontal: 50L-100L
- Copper heating element 1.2Kw to 2.0KW
- Standard Pressure relief tank
- Degree of Protection IPX4
- Glass lining for inner tank
- Magnesium anod rod.
- 8.5 bar working pressure





High-performance, exceptional flow and highly durable - ideal for residential and leisure sectors.



RUEP RANGE

POINT OF USE WATER HEATERS

- Mexico
- 15G – 30G
- Incoloy 800 HE
- R-Foam insulation
- ASME T&P
- Magnesium Anode
- Factory wall mounting bracket
- Automatic thermostat

PRODUCT
RANGE





Market-leading series
of Central Electric Water
Heaters designed for direct hot
water production.



FURY RANGE

RELIABLE, HIGH-QUALITY PERFORMANCE

- Mexico/USA
- 30G – 120G
- Incoloy HE
- Porcelain enamel lined
- ASME T&P
- Magnesium Anode
- Polyurethane insulation
- Automatic thermostat

PRODUCT
RANGE





PRODUCT
RANGE

High Efficiency Central Electric
Water Heaters designed for
commercial applications.

HEAVY DUTY ELECTRIC



- USA
- 50G – 175G
- Up to 98% Thermal efficiency
- High recovery rates of up to 438G
- Stainless steel/Glass Lined
- ASME T&P
- 2 x Magnesium Anode





PRODUCT
RANGE

High-Capacity Central Electric
Water Heaters for commercial
applications.



COMMERCIAL ELECTRIC

- LVC: USA (200-1500G)
- RU-EVR: Turkey (200-2500G)
- Up to 98% Thermal efficiency
- Horizontal or Vertical Orientation
- Stainless steel/Glass Lined
- ASME T&P
- 2 x Magnesium Anode





PRODUCT
RANGE

PROFESSIONAL CLASSIC TANKLESS ELECTRIC

On demand; consistent and continuous hot water.



- CHINA
- RANGE: (3.5KW-36.0KW)
- Copper immersion heating element
- Simple installation
- Digital display
- External Control to adjust temperature 1°F





PRODUCT
RANGE

The best of both worlds –
combining renewable and
conventional electric
technologies.

HYBRID WATER HEATER

Simple, low carbon packaged water heater



- USA/Mexico
- Capacities: 40G-80G





PRODUCT
RANGE

Practical, low carbon solutions
for standalone or hybrid hot
water systems..

HEAT PUMP RANGE

Delivering efficient hot water from renewable sources



- Australia
- A2W & W2W
- A2W: 70kw-244KW
- W2W: 71kw-212KW
- COP of up to 5.8 (A2W)
& up to 6.8 (W2W)
- R134A Refrigerant





Market-leading series
of Central Gas Water Heaters
designed for direct hot water
production.



PRODUCT
RANGE

PROFESSIONAL CLASSICRANGE

RELIABLE, HIGH-QUALITY PERFORMANCE

- Mexico/USA
- 29G – 98G
- Combustion Shut Off System
- Flame Arrestor Plate
- Guardian System™ & Sensor
- EverKleen® patented System
- Protective Control System for flammable vapor



PRESTIGE

Modulating Water Heaters that
Allows gas Savings
DIGITAL WATER HEATERS

RELIABLE, HIGH-QUALITY PERFORMANCE



- CHILE
- 10L – 16L
- Electronic Modulator
- Compatible with Solar
- Available for LPG & LNG
- Anti-return gas sensor
- Over Pressure Valve



PRODUCT
RANGE

SOLAR THERMOSIPHON RANGE

Practical, low carbon solutions
for standalone or hybrid hot
water systems..

Delivering efficient hot water from renewable sources



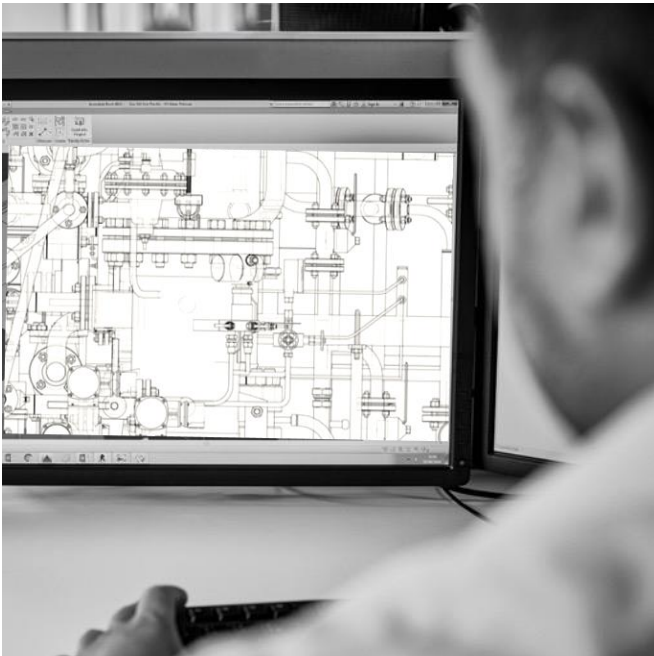
- Greece
- Double jacket Glass lined Tanks
- Solar Collector sizes 2.0 and 2.5 sqm.
- High absorption glass and special AR coatings.
- Standard RAL 9006 color & other options.
- T&P Safety Valve, Mixing Valve





We want to share our
knowledge and know-how.

KNOWLEDGE IS POWER



- Accurate sizing is important
- Technical specifications
- Compliance statements
- Technical Literature
- Schematics and hydraulics
- CAD drawings

WELC^oME
TO A NEW LEVEL OF INNOVATION

Thank you for
listening



Any Questions?

