# System System products portfolio Solutions



## SKSWISSKLIMAT

Swissklimat GmbH 8344 Bäretswil



## Market leader in R290 chillers Here's why



It is natural

Propane is an aliphatic hydrocarbon that belongs to the series of paraffins. It is obtained by fractional distillation from oil and natural gas.

At ambient pressure and temperature, it is a colourless, odourless gas that is nonetheless easy to liquefy; it is used as fuel for cars, as well as for domestic and industrial purposes, besides supplying camping lamps and stoves.



It is efficient

EER: + 12%

compared to an equivalent R410A machine. Wide range of uses:

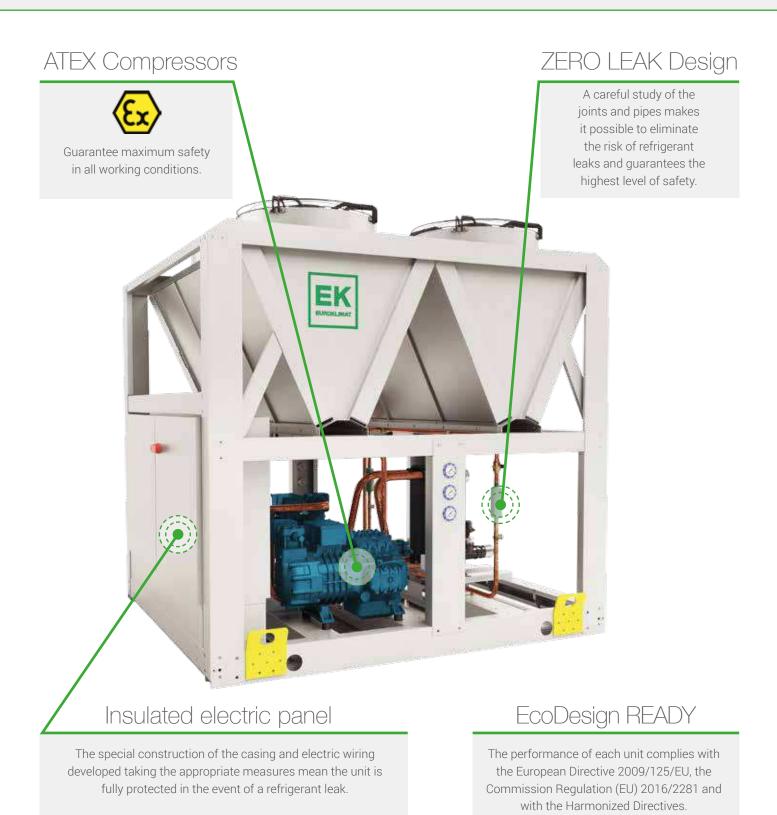
- HVAC
- **Process Cooling**
- Medium Temperature

The technical measures Euroklimat adopts for its chillers, in keeping with current regulations and directives, together with its ZERO LEAKS policy, mean it is possible to obtain extremely high levels of safety and guarantee maximum reliability in all working conditions.

It is safe



### Quality, performance and reliability second to none



## Natural Cooling references



Roche Diagnostic Mannheim | Germany

Regional Hospital St. Pölten | Austria

Danish Technological Institute | Taastrup



Metro | Padova

Carrefour Galati | Romania

Waitrose | England



Nestlé | France

Del Monte Foods | England

The Coca Cola Company | Brazil



Metro Copenhagen | Denmark

Mekanotjänst Järvsö AB | Sweden

E.ON Kernkraft GmbH | Germany



John Lewis Birmingham | England

Marathon Logistic Kostrzyn | Poland

Carrefour Mega Mall | Bucharest

### Natural Cooling - Product range 👺







#### Chillers for COMFORT and PROCESS COOLING application

air / water

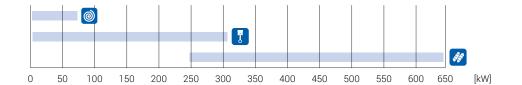












Cooling capacity

#### **Chillers and Heat pumps**

air / water



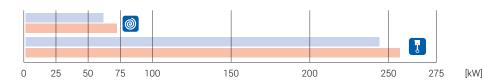












Cooling capacity Heating capacity

#### Chillers with FREE-COOLING system

air / water

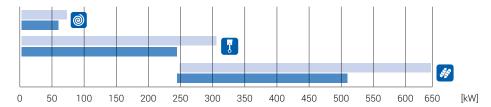












Cooling capacity FREE-COOLING capacity

#### **MEDIUM and LOW TEMPERATURE Chillers**

air / water



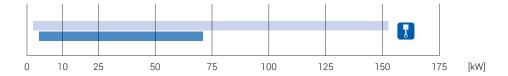








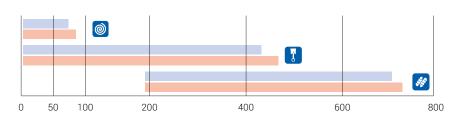




Cooling capacity MT Cooling capacity LT

#### **Chillers and Heat pumps**

water / water





[kW]













