



Propane chiller

CONTEXT

Customer Pedretti

Sector of activity
Cold store

Location Chambéry (73)

Year 2018

Equipment installed
EKO.E/MT-2S-I/ST/AS 702S

Description of the equipment
Propane R290 chiller
Air-cooled

Total capacity
80kW | -4°C/-8°C @+35°C

THE CUSTOMER

Pedretti, a regional and national player in refrigerated transport, has called on CTA's expertise to develop a unique, ultra-high-efficiency solution using pure natural fluid (R290). Committed to a high-ranking CSR (Corporate Social Responsibility) policy, Pedretti chose CTA to cool its refrigerated warehouse and head office in Chambéry (Savoie, France).

With an output of 80kW at -4/-8°C, this air-cooled chilled water production unit ensures an optimum level of thermodynamic performance thanks to an energy study tailored to the unit's operating conditions. Working in collaboration with a highly skilled local installer, this unit has been fully developed with the desired options to facilitate maintenance and installation. Efficiency & Modularity, the key values of our company.

For more information, please contact CTA directly.

CTA EQUIPMENT

- EKO.E/MT-2S-I/ST/AS 702S

