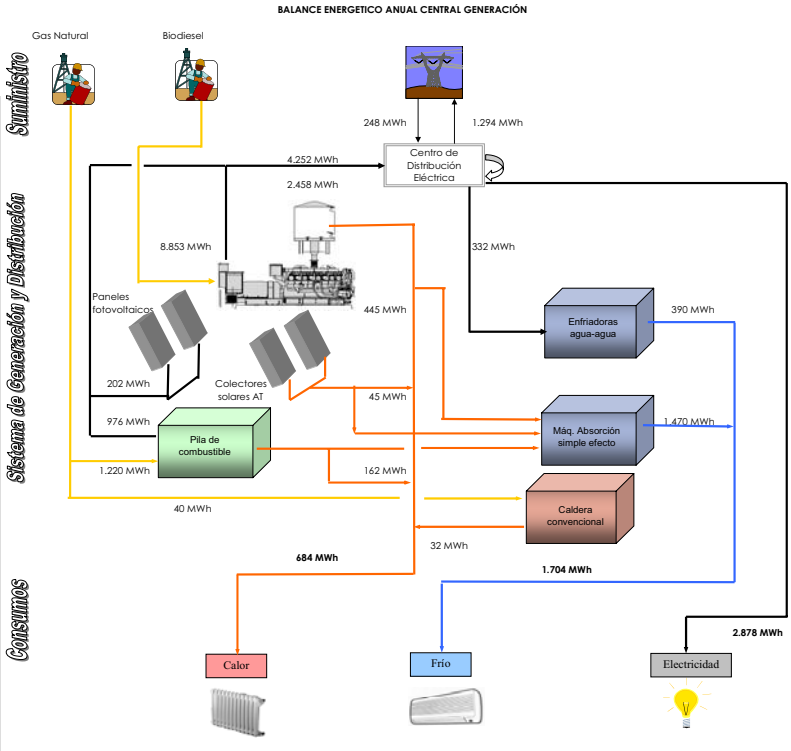
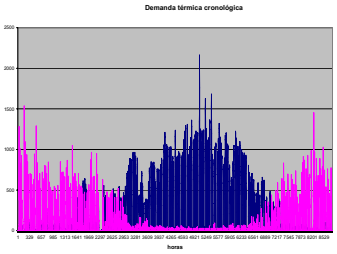
IKEA Ibérica, S.A.

Península Ibérica





Study of Renewable Energies Generation Systems

Description :

INGENIBO PROJECTS has studied the technical and economical viability of various renewable energies generation systems. To that effect it has carried out the energy consumption/demand h-h simulation and has optimized the rated power of the systems studied.

Analysed Systems :

- Trigeneration with biodiesel
- High Temperature solar panel collectors
- Cold production with absorption machines
- Fuel Cell
- Electrical solar panel collectors

Date of execution: 2007

ingenibo® projects