



**J. Huete**

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# HEATING

JHUETE is the pioneer in Spain for the installations of heating for greenhouses and the most prestigious trademark in the country.

The different fuels used in the burners are:

- Liquids: - Gas oil
- Fuel oil.
- Gases. - Natural Gas
- Propane.

The use of one or the other type depends fundamentally on the place, price and/or availability.

- **Hot air heating.** The installation consists in the machines that generate the hot air and they thrust it out through large turbines.



- **Hot water heating.**

This installation consists in a boiler room, comprised of a boiler, chimney, heat interchanger, recirculation pumps, collectors and expansion vessels

## HIGH TEMPERATURE



The heating distribution network in the greenhouse, which can be a:

### - High temperature:

- Aluminium rails
- Carbon steel

## HIGH TEMPERATURE



### - Low temperature:

- Corrugated polypropylene tubes.
- Smooth polyethylene tubes.

## LOW TEMPERATURE

