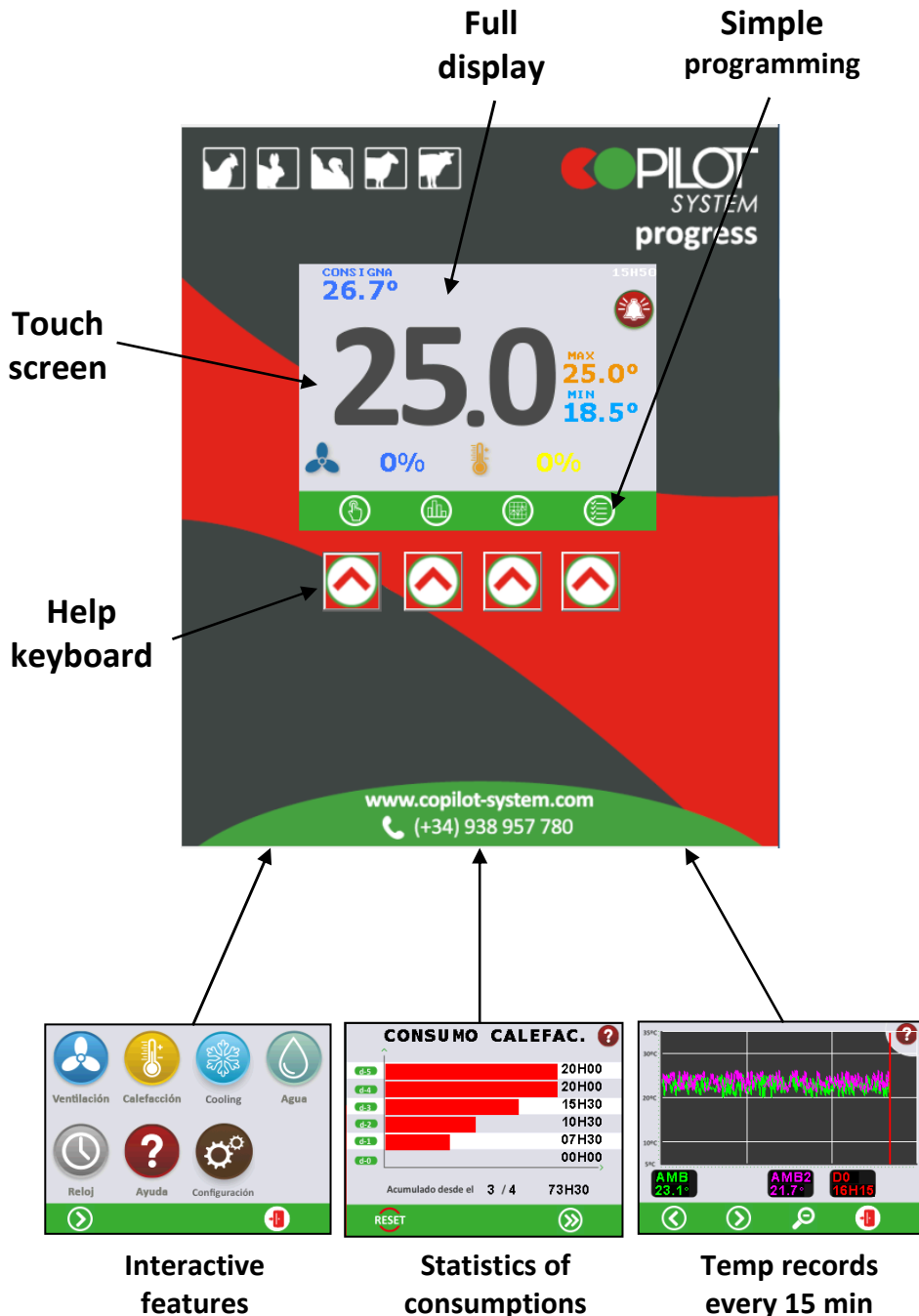


# COPILOT PROGRESS

## Evolutionary Dynamic Regulation

Simplified management and comprehensive environmental control for pigs, chickens, rabbits, fattening ...



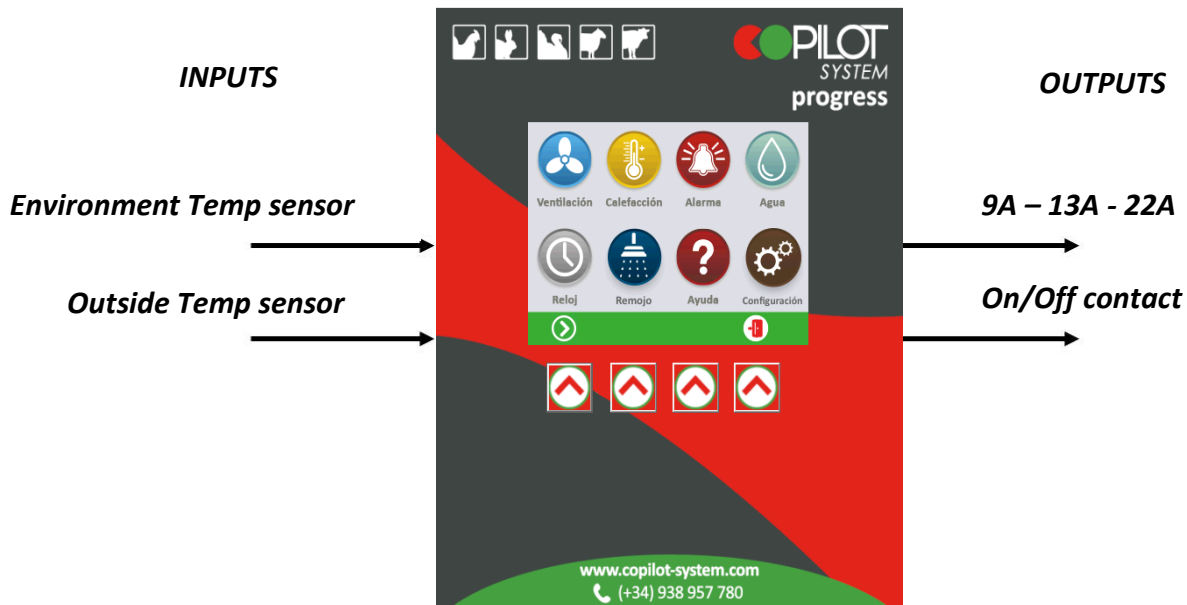
### FEATURES

- **Water-tight PVC box.**
- **Colour high resolution touch screen.**
- Help keyboard **with 4 keys.**
- 2 inputs for temperature sensors (ambient temperature and outside temperature).
- 1 NC contact (normally closed) for alarm, cooling or heating.
- Power supply 230V – 50hz.
- Dimensions in mm:  
190 x 240 x 110 (9A)  
270 x 305 x 110 (13A)  
290 x 305 x 110 (22A)
- The temperature sensor is supplied with a 10 m cable.
- Issued with installation manual and user guide.
- **Wi-fi Connection**  
(Optional): Remote access via Internet to information and to change parameters.



### THE COPILOT PROGRESS EXCEEDS THE EUROPEAN REQUIREMENTS OF THE MAIN LEGISLATION

## TECHNICAL DATA



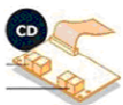
## FUNCTIONS

- Simple programming with icons.
- Instant reading of temperature and ventilation flow.
- Minimum ventilation and temperature rule according to age and weight.
- Temperature record every 15 minutes (minimum and maximum)
- Automatic adjustment, depending on outside temperature.
- Alarms for power supply and temperature.
- Automatic correction of the alarm settings for temperature, depending on outside temperature.
- Clearing out function.
- It keeps the data in case of power cuts.

## EXPANSION CARDS

### Up to 3 additional cards!

#### Consumption monitoring

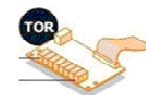


- 2 On/Off contacts
- 2 counter inputs

- Wifi ECOW

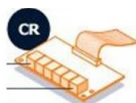


#### Ventilation or windows control groups



- 8 On/Off contacts

#### Heating and cooling



- 2 On/Off contacts
- 2 0-10V outputs
- Local temperature
- Hygrometry

#### Intensity surveillance



- Input and Output for 4A ventilation

**THE COPILLOT PROGRESS EXCEEDS THE EUROPEAN REQUIREMENTS OF THE MAIN LEGISLATION**