



# CONTROL UNIT FOR HEAT EXCHANGER

## PROGRESSIVE VENTILATION

### Better starting management

- ▶ Progressive ventilation (autonomous mode): calculated on the body weight curb of the animals and air change needed.
- ▶ Precise ventilation from day one.

### Easy management

- ▶ Liquid crystal display for more information:
  - ventilation level,
  - temperature.
- ▶ Slave function to be driven by existing regulation and integrated with the main ventilation.
- ▶ Compatible with most existing regulations.

### Great versatility

- ▶ The heat exchanger can be installed in buildings of small dimensions or large areas.



### Atmosphere homogenization

- ▶ All units can be started from day one.
- ▶ Optimal and homogeneous ventilation in all the building.
- ▶ Can be operated with building temperature.

### Technical features

- Waterproof case
- Tactile keypad
- LCD backlight
- Simple visualization of the data on the screen
- Temperature sensor (optional)
- Management of the heat exchanger Lead'Air 1400 and Lead'Air 2800
- Dedusting function (for Lead'Air 2800)
- Defrost option for extreme cold temperature

#### Contact:

Z.A. La Richardière  
35530 Noyal sur Vilaine - France  
Tel.: +33 (0)2 99 50 73 98  
Fax: +33 (0)2 99 51 18 73  
E.mail: [contact@leadleroy.com](mailto:contact@leadleroy.com)

**Le Roy**  

DESIGNER AND MANUFACTURER OF LIVESTOCK EQUIPMENT