

# ASIRANS 08

## TRANSPORT SYSTEM FOR BIOLOGICAL SAMPLES

Environmental control of biological samples is a main factor to guarantee the diagnostic result and minimize interferences typical in the pre-analytical activity.



### Characteristics

- Display LCD that shows programmed, external and working temperatures, battery charge and time.
- Excellent stability of temperature control ( $<0,1^{\circ}\text{C}$  of variability).
- Protection from overheating.
- "Economy" working mode.
- Plug for external 12V battery.

### Technical specifications

- Capacity: 10 16 mm tubes + 10 12 mm tubes.
- Temperature range:  $35,0-39,0^{\circ}\text{C}$ .
- Incremental ratio:  $0,1^{\circ}\text{C}$ .
- Battery charge duration:  $>12$  ore a  $38^{\circ}\text{C}$ .
- Power supply: BIVOLT 85 – 210Vca.
- Weight: around 4 kg.
- Size: 20X35 cm.

