

IVC TRANSPORT UNIT

The IVC Transport Unit has been developed to move the cages from a stock/breeding rack to an experimental area and/or to move the animal groups between units, maintaining the same ventilating conditions of the IVC rack.

It can also be used as an emergency IVC unit for a small number of animals of high value or as a waiting rack for animals under experimental procedures.

No more non-ventilated cages with animals waiting around.

SUITABLE FOR DIFFERENT TYPES OF CAGES

Different mini-racks can be installed on the same trolley.



IVC TRANSPORT UNIT

IVC RECOVERY UNIT



The IVC Recovery Unit is a Tecniplast product designed to ensure a controlled temperature and ventilation environment for animals during post-surgical treatment and isolation of selected weak/sick groups of animals for Veterinary inspection or treatment.

GOOD VISIBILITY & THERMAL AND ACOUSTIC ISOLATION

The IVC Recovery Unit has an enclosure made of glass which allows to see inside and insulates the chamber thermally and acoustically. The air inside the chamber is warmed by the heating element controlled by the software.

The Battery Backup system ensures power without mains supply for both Transport and Recovery units

