



The innovative and restyled **Transit Line** is designed so you can safely move your experiments.

The new **Transport trolley** allows movement between different rooms or buildings, whilst maintaining optimal environmental conditions and maximum animal welfare.

The Transport trolley is available with a **Lighting Control System**, which includes a red light and programmable LED lights, it allows you to evaluate the animals' physiological response to circadian rhythm variation.

The new **Recovery Rack** is designed to ensure temperature and ventilation is controlled inside the home cage during post-surgical treatment. It is the ideal solution to isolate selected weak or sick groups of animals for Veterinary inspection or treatment.

The brand-new model is easy to move thanks to the trolley more compact design.



ANIMAL WELFARE

- This Transport Trolley ensures every cage receives a **controlled ventilation** when they are moved between their stock/ breeding rack to an experimental area or whilst groups are moved between barriered units.
- Recovery rack allows every cage to remain at a **defined temperature**, speeding up the animals recovery after surgery
- The **internal batteries** guarantee your animals remain safe when the main supply is not connected or in the event of a power failure

ERGONOMY

- The mini-rack is at a **optimum height** without obstructing the view of the operator while moving the trolley.
- The wide and **user friendly touch screen** provides an easy to use interface
- The new trolley is **compact** and **easy to move**.

FLEXIBILITY

- Various cage model mini-racks can be installed. These racks are **removable, autoclavable and easily interchangeable**.

COMPANY WITH
QUALITY SYSTEM
CERTIFIED BY DNV GL
= ISO 9001 =

COMPANY WITH
ENVIRONMENTAL SYSTEM
CERTIFIED BY DNV GL
= ISO 14001 =

TECNIPLAST
innovation through passion

HEADQUARTERS

ITALY | Tel. +39 0332 809711 · www.tecniplast.it · E-mail: tecnicom@tecniplast.it; venditeitalia@tecniplast.it

SISTER COMPANIES

AUSTRALIA/NEW ZEALAND | Tel. + 61 2 8845 6500 · www.tecniplast.it · E-mail: info@tecniplast.com.au

CHINA | Tel. + 86 (0)21 50810920 · www.tecniplast.cn · E-mail: tecniplastchina@tecniplast.it

FRANCE | Tel. +33 (0)4 72 52 94 41 · www.tecniplast.fr · E-mail: info@tecniplast.fr

GERMANY | Tel. +49 (0)8805 921320 · www.tecniplast.de · E-mail: info@tecniplast.de

UNITED KINGDOM | Tel. + 44 (0)345 0504556 · www.tecniplast.it · E-mail: info@tecniplastuk.com

SWITZERLAND | Tel +41 (0)81 750 31 40 · www.tecniplast.ch · Email: info@tecniplast.ch

JAPAN | Tel. +81 (0)3 5770 5375 · www.tecniplast.it · E-mail: info@tecniplastjapan.co.jp

USA | Toll Free: +1 877.669.2243 · www.tecniplastusa.com · E-mail: info@tecniplastusa.com

CANADA | Toll Free: +1 855.347.8718 · www.tecniplastcanada.com · E-mail: info@tecniplastcanada.com

CAT188/ING - Rev Nov2020

Tecniplast reserves the right to change or modify product and/or specifications without notice or obligation.