



**Class II (Type A2):
guaranteed
protection for your
staff and
animals!**



Mobile Class II Biosafety Changing Station specifically designed for Germ-Free applications

Class II Microbiological Safety Cabinet specifically designed for Animal Research Laboratories, Tecniplast ARIA ISO-TECH60 P guarantees protection for your staff and Animals and assures an effective barrier, preserving germ free health status of the animals and preventing cross contamination as well as allergens and potential pathogens exposure.

PERFORMANCE

- **ISO Class 3 Air Quality according to ISO 14644-1**, the aeraulic performances meets the requirement of EN 12469:2000 regulation and compliant with NSF49 as Class II Type A2
- **Decon chamber** (option) on a side for manually decontaminating the cage before moving in and handling it
- **Highest degree of protection:** optional sliding gloves system installed along the front aperture in order to minimize the risk of human error and potential contamination
- **Transfer door (option) with or without flange** in order to introduce the autoclaved stuff or germ-free animals in complete safety.

BENEFITS

- **Very large work area** for housing all the staff needed to work with very sensitive mice
- **Enhanced ergonomics:** the improved opening height and the use of a smart sliding gloves system make any kind of manipulation simpler, more effective and safer
- **Energy-efficient:** LED light bars with dimmer and EC motor blower
- **Easy to clean: the AISI 316 working area with removable TRESPA® work surface panels** are highly resistant when carrying out routine cleaning and/or autoclaving sterilization procedures
- **Customer configurable:** different options available according to the user needs and SOPs.

STANDARD FEATURES

- **Hinged and sloped safety glass front window** allowing good visibility of the work surface and inside the cages by reducing glare
- **Electric auto lift system** (optional) for ergonomic height positioning and easy transport
- **User friendly 7" TFT Colour Touch panel** with integrated microprocessor system for easy control and operation
- **LED light bars with dimmer** (particularly beneficial for procedures with light-sensitive mice) and red LED light to work at night.

OVERALL DIMENSIONS (with decon chamber and transfer door with flange) (WxDxH)

mm 2238 x 860 x 2007 - 2407 - 88"1/8 x 33"7/8 x 79" - 94"6/8

WORKING AREA DIMENSIONS (WxDxH)

mm 1495 x 490 x avg 690 - 58"7/8 x 19"2/8 x avg 27"1/8



HIGHEST DEGREE OF PROTECTION



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.tecniplastuk.com · E-mail: info@tecniplastuk.com

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

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

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

CAT 202/ING - Rev Aug2021

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