



Mobile and compact changing station

Tecniplast ARIA CS36 is a “Dual Access” Changing Station 1.0 m (36”) in size, which provides **the best-in-class safety, ergonomics and energy efficiency for animal, personnel and working environment protection.**

PERFORMANCE

- **High Efficiency air plenum design and Laminar Airflow Technology** (ISO Class 3 air quality according to ISO 14644-1) preventing animals or products from external and cross contamination, protecting the environment from allergens and potential contaminants
- **Microprocessor driven air flow speed** with an automatic compensation of the air flow rate, to keep safe working conditions over time
- **Extended HEPA filter** life span guaranteed by the pre-filters (ISO Coarse $\geq 70\%$ as per ISO 16890; G4 as per EN779) clamped with a transparent co-molded net for an easier and simpler removal of larger dust particles.

BENEFITS

- **Lightweight and easy to move:** only 170Kg (375lbs) – 20% lighter than similar models
- **Flexibility:** working surface double configuration flat or recessed to ease cage changing procedures
- **Easier Cleanability:** perfectly rounded and smooth surface and edges with a high chemical resistance to aggressive disinfectants
- **Energy-efficient and Acoustic Comfort** owing to the unique plenums design and EC motors.

STANDARD FEATURES

- **TFT 4.3” touch screen at eye level** with an alpha-numeric display for LAF speed & BARRIER flowrate for easy monitoring of the working conditions
- **LED light Bar** with light dimmer provides the highest lighting level (RED light as option)
- **Electric auto-lift** to adjust work surface height for maximum operator comfort, whether seated or standing
- **Integrated stainless steel push/pull bars** on both sides of the cabinet make it easier to maneuver and transport inside the facility
- **TRESPA work surface:** two easily removable frames, built of sound-absorbent, anti-scratch, autoclavable material
- Compliant with **CE requirements** and certified by **UL/CSA**.



OVERALL DIMENSIONS (WxDxH)

mm 1070 x 790 x 1902 - 2226
42” 1/8 x 31” 3/8 x 74” 7/8 - 87” 5/8

WORKING AREA DIMENSIONS (WxDxH)

mm 870 x 610 x 590-640
34” 2/8 x 24” x 23” 2/8 - 25” 2/8



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

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

TECNIPLAST
innovation through passion

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