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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



CARLO ERBA safety workbench SafeFAST Elite 212 S

**Price on
request
plus VAT &
Shipping**

Product Images

Description

The SafeFAST Elite safety cabinet leaves nothing to be desired!

The SafeFAST Elite microbiological safety cabinet meets the requirements of the European standard EN 12469:2000 and has a TÜV certificate. It offers you maximum safety when handling hazardous substances and ensures the highest level of product and personal protection. The ergonomic design of SafeFAST Elite with the large working opening of 200 mm, as well as the motorized front screen, which can be completely opened for easy cleaning, lead to greater comfort and preservation of health during daily work.

Features:

- Energy consumption <281 W
- Low noise level <53 dB(A)
- Low CO₂ emission
- Hinged motorized front window for optimal cleaning
- Safety glass side windows
- Stainless steel workspace
- Segmented stainless steel work surface
- Multifunction display with PLC control
- Ergonomic design

Fields of application:

- Microbiology
- Virology
- Hematology
- Cell cultures
- Genetics

Standard equipment:

- Motorized and completely hinged front window
- Side windows with 3 media connections each (diameter: 19mm)
- 2 or 3 sockets 230V, depending on size

Base frame with swivel casters:

- Available in two standard heights: 800 mm or 950 mm
- Sturdy polyurethane wheels with 360 degree rotation
- Locking system on the front wheels

Base with adjustable feet:

- Available in two standard heights: 800 mm or 950 mm

Accessories:

Electrical sockets and media connections:

- Electrical sockets, Europe / Worldwide
- Media connections (air, gas, vacuum, etc.)
- Europe / Worldwide Model DIN 12898, DIN 12919, DIN 3537

Germicidal UV lamp:

- Controlled by automatic UV timer via microprocessor-based control panel
- Radiation of 253.7 nanometers enables highly efficient decontamination
- Out of the user's line of sight for safe irradiation of the work area
- Caution: follow personnel safety procedures when using UV lamps. A UV lamp is not a substitute for good cleaning and the effective life is limited to approximately 12 months, depending on the total number of hours of operation. Replace UV lamps every 12 months.

IV Hanging rod with hook:

- Stainless steel IV hanging rod with 6 hooks
- For pharmaceutical applications
- Possibility to hang and store IV bags

- Increased effectiveness

Ergonomic footrest:

- Inclined - for better posture
- Adjustable height
- Anti-slip coating
- Chemical resistant

Model / type

Standards

Dimensions W×H×D (mm)

Usable dimensions

W×H×D (mm)

Inflow (m/s)

Downflow (m/s)

Elec. connection

SafeFASTElite 0.9 m

EN12469, EN61010-1

1045 × 1500 × 855

887 × 740 × 580

0.45

0.40

230 V 50 Hz

SafeFASTElite 1.2 m

EN12469, EN61010-1

1350 × 1500 × 855

1192 × 740 × 580

0.45

0.40

230 V 50 Hz

SafeFASTElite 1.5 m

EN12469, EN61010-1

1655 × 1500 × 855

1497 × 740 × 580

0.45

0.40

230 V 50 Hz

SafeFAST Elite 1.8 m

EN12469,

EN61010-1

1960 × 1500 × 855

1802 × 740 × 580

0.45

0.40

230 V 50 Hz

Additional Information

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| No. | LK-0409 |
| Manufacturer (Brand) | CARLO ERBA |
| EAN | 4058072989965 |

