

CLEANAIR
by **BAKER**

EuroFlow Special Series

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Class II (IIA & IIB) Microbiological
Safety Cabinet



Ideal for cell and gene
therapy and personalized
medicine applications.

EF Special Series
Biopharma Package

Our EF Special Series with cGMP optional features provides engineering controls to create cleanroom conditions and support regulatory compliance.

STANDARD FEATURES

- (-)Pressure double wall plenum
- Internal duplex outlet
- Audible and visual alarms
- Work surface HEPA filters intake air
- Seamless one-piece stainless-steel worktop
- Hinged window for easy cleaning
- V shaped air slots to prevent contamination
- Pre-filter extends lifetime of HEPA filters

CGMP OPTIONAL FEATURES

- All stainless steel (SS) construction 304 or 316, interior and/or exterior
- Particle Monitoring - integration of isokinetic probe and viable particle monitoring
- Cabinet set point monitor with BAS / BMS connectivity
- GMP compliant support frame
- Minimal penetrations in work area
- Downflow velocity set according to GMP annex 1 and PIC's regulation
- 4-20mA connections for particle count, pressure, temperature and RH sensors
- FAT/SAT/IQ/OQ and Material Verification Package
- Camera integration

CleanAir is a component provider and is not responsible for cGMP compliance.

Biological safety cabinets for use in cGMP environments



HINGED WINDOW

Easy cleaning and (un)loading equipment

ALL STAINLESS STEEL CONSTRUCTION

Increased cleanability and resistance to corrosion

PRE FILTER

V shaped HEPA filters below work surface

CONTROL PANEL

Audible and visual alarms

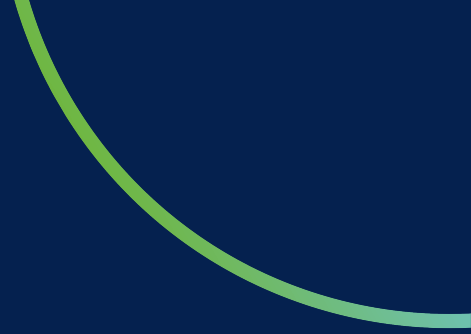
PARTICLE MONITORING

Provides continuous non-viable particle monitoring via isokinetic probe and viable particle monitoring via air sampling

SUPPORT FRAME

GMP complaint support frame





Would you like more information about the
EuroFlow Series or our other Biological Safety
Workbenches or laminar flow solutions?

Visit our website: www.cleanair.eu.com
or contact our experts.

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